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Health Board

Nakkushaiguste esinemine Eestis

(statistikaandmed)

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Communicable Disease Statistics in Estonia

Part 15

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Toimetajad

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EESSÕNA

Käesolevas kogumikus on avaldatud statistilised andmed Eestis esinenud ja registreeritud nakkushaiguste kohta aastatel 2006-2010. Sellel ajavahemikul ei registreeritud Eestis koolerat, botulismi, krüptosporidioosi, katku, siberi katku, brutselloosi, leepprat, teetanust, difteeriat, poliomüeliiti ja marutõbe. Mõnede nakkushaiguste (kroonilised B- ja C-viirushepatiitid, Creutzfeldti-Jakobi tõbi, Haemophilus influenzae nakkus, lambliaas, leegionärihaigus, listerioos, nakkuslik mononukleosis, neerusündroomiga hemorraagilised palavikud, Norwalk-viirusnakkus, pneumokokknakkus, toksoplasmoos, viirusentsefaliidid ja -meningiidid ning loomahammustused) kohta ei ole andmed avaldatud eelmistes nakkushaiguste epidemioloogia statistilistes kogumikes.

Aastatel 2006-2010 iseloomustasid nakkushaiguste levikut Eestis järgmised epidemioloogilised tendentsid.

Soolenakkused

- Täpsustamata etioloogiaga soolenakkuste esinemissagedus oli stabiilne ning moodustas 21,0-22,5% registreeritud soolenakkuste summast;
- Nakkushaiguste etioloogilises struktuuris olid ülekaalus viiruslikud soolenakkused. Suurenes kampülobakterenteriidi esinemissagedus, muude bakter-soolenakkuste osatähtsus ei muutunud või vähenes;
- Kõhutüüfuse/paratüüfuste krooniliste bakterikandjate arv vähenes 23,1% võrra; uusi bakterikandjaid ei avastatud;
- Enamus haigestunutest olid lapsed vanuses 0-4 aastat.

Riikliku immuniseerimiskavasse kuuluvad vaktsiin-väljitavad nakkushaigused

- Esinemissagedus langes, välja arvatud läkaköha;
- Läkaköhasse haigestumine suurenes 8,5 korda ning aastatel 2009 – 2010 oli 25,4-36,1% haigetest inimesed vanuses üle 20 aasta.

Puukide vahendusel levivad nakkushaigused

- Puukborrelioosi ehk Lyme'i tõve esinemissagedus suurenes aastast aastasse;
- Puukentsefaliidi esinemissagedus püsis kõrgel tasemel.

HIV-nakkus

- HIV-nakkuse esmajuhtude arv vähenes, kuid püsis epideemia tasemel;
- Enamus uutest nakatumisjuhtudest registreeriti jätkuvalt Tallinnas ja Ida-Virumaal.

Ägedad viirushepatiitid ja sugulisel teel levivad haigused

- Ägedate viirushepatiitide ja sugulisel teel levivate haiguste esinemine vähenes;
- Sagenes kroonilise C-viirushepatiidi juhtude arv.

Nakkushaigete hospitaliseerimine ja letaalsus.

- Nakkushaigused, mille puhul hospitaliseeriti 100% haigetest olid leptospiroos, neerusündroomiga hemorraagiline palavik, pneumokokknakkus, H. influenzae nakkus, malaaria, meningokokknakkus, leegionärihaigus ning muud viirusentsefaliidid ja -meningiidid;
- Viie aasta jooksul lõppes surmaga 59 haigusjuhtu.

Reisil omandatud nakkushaigused

- Reisil omandatud nakkushaiguste seire on osutunud epidemioloogiliselt väärtuslikuks seireliigiks;
- Mitmete haigustekitajate (leetriviiruste, šigellade, salmonellade, A-hepatiidi viiruste) ringlust Eesti elanikkonna seas põhjustab suurel määral nende sissetoomine reisijate poolt teistest riikidest.

1. oktoobril 2009. a võeti kasutusele **nakkushaiguste infosüsteem (NAKIS) ning 23. juulil 2009 loodi digitaalne nakkushaiguste register.**

Nakkushaiguste seire, ennetamise, kontrolli ja tõrje seadusandluse täiendamine

Aastail 2008-2010 täiendati või muudeti järgmisi nakkushaiguste epidemioloogia valdkonna tegevust reguleerivaid õigusakte.

- Nakkushaiguste ennetamise ja tõrje seadus RT I, 2003, 26, 160. Viimane muutmine 01.01.2012 (RT I, 30.12.2011, 20);
- Rahvatervise seadus RT I, 1995,57,978. Viimane muutmine RT I, 15.03.2011, 17;
- Isikuandmete kaitse seadus RT I, 2007, 24, 127. Viimane muutmine RT I, 30.12.2010, 11;
- Hädaolukorra seadus RT I, 30.12.2011, 44;
- Avalikkuse hädaolukorra tekkimise vahetust ohust, hädaolukorrast ja hädaolukorra lahendamisest teavitamise kord ning nõuded edastatavale teabele. VV 01.07.2010.a määrus nr 92 (RT I, 16.07.2010, 48, 297);
- Nakkushaiguste registri põhimäärus. VV 23.07.2009 määrus nr 133 (RT I, 2009, 41, 278). Viimane muutmine RT I, 14.12.2011, 10;
- Nakkushaiguste ja nakkushaiguskahtluse esinemise ning haigestumise ohutegurite kohta teabe edastamise kord ja edastatavate andmete koosseis koos andmesubjekti identifitseerivate isikuandmetega. VV 23.07.2009 määrus nr 134 RT I 2009, 41, 279). Viimane muutmine RT I, 14.12.2011, 9;
- Immuniseerimiskava. Sotsiaalministri 01.07.2011 määrus nr 30 (RT I, 07.07.2011, 3);
- Koolitervishoiuteenust osutava õe tegevused ning nõuded õe tegevuste ajale, mahule, kättesaadavusele ja asukohale. Sotsiaalministri 13.08.2010 määrus nr 54 (RT I, 18.08.2010, 57, 387);
- Tervishoiukorraldus hädaolukorras. VV 10.07.2002 määrus nr 222. Viimane muutmine RT I, 29.12.2011, 222;
- Nakkustekitajate suhtes doonori ning doonorivere ja veretoote uurimise kord. Sotsiaalministri 31.10.2003 määrus nr 121 (RTL 2003, 116, 1851);
- Verekomponentide kvaliteedi nõuded, verekomponentide kvaliteedi kontrollimise ja mikrobioloogiliste uurin-gute tingimused ja kord. Sotsiaalministri 01.06.2005 määrus nr 75 (RTL 2005, 64, 822). Viimane muutmine RT I, 17.06.2011, 5.

Kuulo Kutsar, epidemioloogianõunik

Jevgenia Epštein, epidemioloogia peaspetsialist

FOREWORD

The Health Board 15th statistical publication continues the longstanding national public health tradition to disclose communicable diseases notification data for 2006-2010 in Estonia. During this time-period there was not registered any case of cholera, botulism, cryptosporidiosis, plague, anthrax, brucellosis, leprosis, tetanus, diphtheria, poliomyelitis and rabies in humans in Estonia. In the publication are published some statistical data for infectious mononucleosis, Creutzfeldt-Jakob disease, B and C chronic viral hepatitis, Haemophilus influenzae infection, giardiasis, listeriosis, legionellosis, haemorrhagic fevers with renal syndrom, Norwalk-virus infection, toxoplasmosis, pneumococcal infection, viral encephalitis and -meningitis and animal bites, which have not been published in previous statistical publications.

The following epidemiological tendencies characterized the spread of priority communicable diseases in Estonia during 2006-2010.

Diarrheal infections

- Prevalence of diarrheal infections with non-specified etiology was constant and consisted 21,0-22,5% of total diarrheal infections in 2008-2010;
- Viral diarrheal infections prevailed in the etiological structure of all diarrheal infections and increased the notification of campylobacter enteritis;
- The number of typhoid/paratyphoid chronic carriers decreased 23,1%; new cases of chronic carriers were not identified;
- Children aged 0-4 years old prevailed in the age distribution.

Vaccine-preventable diseases

- The incidence continued to decrease with the exception of pertussis;
- Pertussis morbidity increased 8,5 times in 2009-2010 with 25,4-36,1% involvement of persons over 20 years old.

Tick-borne communicable diseases

- The incidence of Lyme borreliosis increased year-by-year being very high;
- The incidence of tick-borne encephalitis was constantly high.

HIV-infection

- Total number of cases decreased staying at the epidemic level;
- Most new cases were continuously notified in Tallinn and East-Virumaa County.

Viral hepatitis and sexually transmitted diseases

- The incidence of acute viral hepatitis decreased;
- The number of chronic C hepatitis cases increased.

Hospitalization and mortality

- 100% of leptospirosis, pneumococcal infection, imported malaria, Haemophilus influenzae, haemorrhagic fever with renal syndrom, meningococcal infection, legionellosis, other viral encephalitis and -meningitis cases were hospitalized;
- In five year period were notified 59 death cases of communicable diseases.

Travel-associated communicable diseases

- Surveillance of travel associated communicable diseases was epidemiologically valuable;
- The surveillance revealed that the circulation of measles and A hepatitis viruses, Shigella's and Salmonella's was innovated by the importation by travelers from different foreign countries.

New national legislation on communicable diseases prevention, control and response developed or changed in 2006-2010

- The National Communicable Diseases Information System (NAKIS) was founded on October 1, 2009 and digital Communicable Diseases Register on July 23, 2009;
- Nakkushaiguste ennetamise ja tõrje seadus RT I, 2003, 26, 160. Viimane muutmine 01.01.2012 (RT I, 30.12.2011, 20);
- Rahvatervise seadus RT I, 1995,57,978. Viimane muutmine RT I, 15.03.2011, 17;
- Isikuandmete kaitse seadus RT I, 2007, 24, 127. Viimane muutmine RT I, 30.12.2010, 11;
- Hädaolukorra seadus RT I, 30.12.2011, 44;
- Avalikkuse hädaolukorra tekkimise vahetust ohust, hädaolukorrast ja hädaolukorra lahendamisest teavitamise kord ning nõuded edastatavale teabele. VV 01.07.2010.a määrus nr 92 (RT I, 16.07.2010, 48, 297);
- Nakkushaiguste registri põhimäärus. VV 23.07.2009 määrus nr 133 (RT I, 2009, 41, 278). Viimane muutmine RT I, 14.12.2011, 10;
- Nakkushaiguste ja nakkushaiguskahtluse esinemise ning haigestumise ohutegurite kohta teabe edastamise kord ja edastatavate andmete koosseis koos andmesubjekti identifitseerivate isikuandmetega. VV 23.07.2009 määrus nr 134 RT I 2009, 41, 279). Viimane muutmine RT I, 14.12.2011, 9;
- Immuniseerimiskava. Sotsiaalministri 01.07.2011 määrus nr 30 (RT I, 07.07.2011, 3);
- Koolitervishoiuteenust osutava õe tegevused ning nõuded õe tegevuste ajale, mahule, kättesaadavusele ja asukohale. Sotsiaalministri 13.08.2010 määrus nr 54 (RT I, 18.08.2010, 57, 387);
- Tervishoiukorraldus hädaolukorras. VV 10.07.2002 määrus nr 222. Viimane muutmine RT I, 29.12.2011, 222;
- Nakkustekitajate suhtes doonori ning doonorivere ja veretoote uurimise kord. Sotsiaalministri 31.10.2003 määrus nr 121 (RTL 2003, 116, 1851);
- Verekomponentide kvaliteedi nõuded, verekomponentide kvaliteedi kontrollimise ja mikrobioloogiliste uurin-gute tingimused ja kord. Sotsiaalministri 01.06.2005 määrus nr 75 (RTL 2005, 64, 822). Viimane muutmine RT I, 17.06.2011, 5.

Kuulo Kutsar, Advisor in Epidemiology

Jevgenia Epstein, Chief Specialist in Epidemiology

Anogenitaalsed herpesviirusnakkused (A60). Üldandmed haigete kohta
Anogenital herpesvirus-infection (A60). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|--------------|----------------------------|--------------------------------------------------------------------------|--------------------------------|----|---------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 253 | 18,8 | 69 | 27 | 184 | 73 |
| 2007 | 229 | 17,1 | 71 | 31 | 158 | 69 |
| 2008 | 200 | 14,9 | 45 | 22 | 155 | 78 |
| 2009 | 140 | 10,4 | 42 | 30 | 98 | 70 |
| 2010 | 166 | 12,4 | 47 | 28 | 119 | 72 |

Anogenitaalsed herpesviirusnakkused (A60). Haigete vanus
Anogenital herpesvirus-infection (A60). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ≥ 60 |
| 2006 | | | | | 33 | 114 | 57 | 31 | 13 | 5 |
| 2007 | | | | | 20 | 97 | 54 | 25 | 19 | 8 |
| 2008 | | | | | 20 | 84 | 46 | 28 | 15 | 5 |
| 2009 | | | | | 11 | 53 | 38 | 15 | 12 | 10 |
| 2010 | | | | | 14 | 57 | 40 | 26 | 18 | 11 |

Anogenitaalsed herpesviirusnakkused (A60). Haigestumise sesoonsus
Anogenital herpesvirus-infection (A60). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|--------------|----|----|-----|----|----|----|-----|------|----|----|----|-----|--------------|
| 2006 | 23 | 21 | 19 | 21 | 23 | 18 | 23 | 20 | 14 | 15 | 32 | 24 | 253 |
| 2007 | 22 | 15 | 17 | 20 | 21 | 20 | 10 | 20 | 17 | 22 | 24 | 21 | 229 |
| 2008 | 16 | 12 | 16 | 20 | 27 | 9 | 18 | 9 | 21 | 23 | 19 | 10 | 200 |
| 2009 | 20 | 17 | 13 | 14 | 15 | 4 | 9 | 5 | 9 | 14 | 5 | 15 | 140 |
| 2010 | 7 | 10 | 22 | 14 | 18 | 13 | 7 | 9 | 16 | 17 | 15 | 18 | 166 |

Anogenitaalsed herpesviirusnakkused (A60). Haigestumus piirkondade järgi
Anogenital herpesvirus-infection (A60). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-----------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 127 | 32,1 | 121 | 30,5 | 104 | 26,2 | 57 | 14,3 | 90 | 22,6 |
| Narva | 8 | 11,4 | 13 | 18,7 | 6 | 8,6 | 4 | 5,8 | 4 | 5,8 |
| Harjumaa | 10 | 8,0 | 14 | 11,2 | 6 | 4,8 | 9 | 7,0 | 10 | 7,9 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 5 | 4,8 | 1 | 1,0 | 3 | 2,9 | 5 | 4,9 | 1 | 1,0 |
| Jõgevamaa | 1 | 2,7 | 3 | 8,0 | 3 | 8,1 | 2 | 5,4 | 1 | 2,7 |
| Järvamaa | | | 2 | 5,5 | | | 3 | 8,3 | 1 | 2,8 |
| Läänemaa | 2 | 6,9 | 7 | 25,1 | 2 | 7,2 | 1 | 3,6 | 4 | 14,6 |
| Lääne-Virumaa | 10 | 15,0 | 14 | 20,7 | 7 | 10,3 | 6 | 8,9 | 9 | 13,4 |
| Põlvamaa | | | 1 | 3,2 | 1 | 3,2 | 2 | 6,4 | | |
| Pärnumaa | 31 | 34,7 | 24 | 27,0 | 32 | 35,9 | 17 | 19,2 | 9 | 10,2 |
| Raplamaa | 1 | 2,7 | | | | | | | 2 | 5,5 |
| Saaremaa | 2 | 5,7 | 2 | 5,7 | 4 | 11,4 | 5 | 14,3 | 2 | 5,8 |
| Tartumaa | 30 | 20,1 | 8 | 5,4 | 13 | 8,7 | 13 | 8,7 | 19 | 12,7 |
| Valgamaa | 2 | 5,7 | 1 | 2,9 | | | | | | |
| Viljandimaa | 19 | 33,6 | 13 | 23,1 | 16 | 28,4 | 13 | 23,3 | 12 | 21,6 |
| Võrumaa | 5 | 12,9 | 5 | 13,0 | 3 | 7,8 | 3 | 7,9 | 2 | 5,3 |
| Kokku / Total | 253 | 18,8 | 229 | 17,1 | 200 | 14,9 | 140 | 10,4 | 166 | 12,4 |

Creutzfeldt-Jakobi tõbi (A81.0), sporaadiline

1. 2005. aasta aprillis haigestus 66-aastane naine, pensionär, Tallinna elanik. Diagnoos pandi 15.04.2005. a kliiniliste uuringute tulemuiste alusel. Haigusjuhu registreerimise ajal oli patsient elus.
2. 2010. aasta jaanuaris haigestus 68-aastane töötav mees, linnaelanik Harjumaalt. Diagnoos pandi 21.03.2010. a kliiniliste uuringute tulemuste alusel. Haige suri.

Creutzfeldt-Jakob disease (A81.0), sporadic

1. A 66 y.o. female fallen ill in April 2005, Tallinn city inhabitant, retired person. Disease was diagnosed on 15 April 2005, the diagnose was based on the clinical investigation results. At the moment of notification of case the patient was alive.
2. A 68 y.o. male fallen ill in January 2010, employed Harju County urban inhabitant. Disease was diagnosed on 21 March 2010, the diagnose was based on the clinical investigation results. Patient died.

Difteeria (A36). Inimeste kaitsepookimine
Diphtheria (A36). Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|---------------|-----------------------------------------------------------|------------------------------------------------------------|------------------------------|---------------|---------------------------------------------------------------|------------------------------------------------------------|------------------------------|------------------|-------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täis- kasvanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täis- kasvanud/ Adults | Kokku / Total | |
| 2006 | 14 718 | 4 | 271 | 14 993 | 39 160 | 7 700 | 32 207 | 79 067 | 94 060 |
| 2007 | 15 252 | 2 | 79 | 15 333 | 37 921 | 10 659 | 32 888 | 81 468 | 96 801 |
| 2008 | 16 554 | 1 | 40 | 16 595 | 26 959 | 6 198 | 30 606 | 63 763 | 80 358 |
| 2009 | 15 698 | 3 | 82 | 15 783 | 27 495 | 8 141 | 27 082 | 62 718 | 78 501 |
| 2010 | 15 965 | 2 | 74 | 16 041 | 27 309 | 10 461 | 26 091 | 63 861 | 79 902 |

Teetanus (A35). Inimeste kaitsepookimine
Tetanus (A35). Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|---------------|-----------------------------------------------------------|------------------------------------------------------------|------------------------------|---------------|---------------------------------------------------------------|------------------------------------------------------------|------------------------------|------------------|-------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a./ Adoles- cents 15 - 17 y.o. | Täis- kasvanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a./ Adoles- cents 15 - 17 y.o. | Täis- kasvanud/ Adults | Kokku / Total | |
| 2006 | 14 718 | 4 | 271 | 14 993 | 39 161 | 7 705 | 32 343 | 79 209 | 94 202 |
| 2007 | 15 252 | 2 | 79 | 15 333 | 37 923 | 10 659 | 32 987 | 81 569 | 96 902 |
| 2008 | 16 554 | 1 | 40 | 16 595 | 26 961 | 6 203 | 31 498 | 64 662 | 81 257 |
| 2009 | 15 698 | 3 | 84 | 15 785 | 27 495 | 8 160 | 27 168 | 62 823 | 78 608 |
| 2010 | 15 965 | 2 | 74 | 16 041 | 27 311 | 10 463 | 26 225 | 63 999 | 80 040 |

Difteeria ja teetanus. Laste hõlmatus kaitsepookimisega 2006. a
Diphtheria and tetanus. Coverage of children with immunization in 2006

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | | | |
|--------------------------------------|--------------------------------|-----------------------------------|------|---------------------------------|-------|-------|------|
| | | Laste arv / No. of children | % | I | II | III | IV |
| 0 | 13 486 | 5 687 | 42,2 | | | | |
| 1 | 13 887 | 13 216 | 95,2 | | | | |
| 2 | 13 600 | 13 240 | 97,3 | 10706 | | | |
| 3 | 12 841 | 12 579 | 98,0 | 11855 | | | |
| 4 | 12 772 | 12 527 | 98,1 | 12089 | | | |
| 5 | 12 357 | 12 165 | 98,4 | 11901 | | | |
| 6 | 12 788 | 12 646 | 98,9 | 12424 | | | |
| 7 | 12 377 | 12 278 | 99,2 | 12174 | 8353 | | |
| 8 | 11 553 | 11 481 | 99,4 | 11427 | 10308 | | |
| 9 | 11 847 | 11 778 | 99,4 | 11723 | 11093 | | |
| 10 | 12 529 | 12 486 | 99,6 | 12451 | 11850 | | |
| 11 | 12 675 | 12 628 | 99,6 | 12590 | 12125 | | |
| 12 | 13 135 | 13 099 | 99,7 | 13072 | 12785 | 6892 | |
| 13 | 14 273 | 14 216 | 99,6 | 14193 | 13975 | 10543 | |
| 14 | 16 628 | 16 592 | 99,8 | 16550 | 16346 | 14152 | |
| 15-17 | 49 897 | 49782 | 99,8 | 49676 | 49272 | 45649 | 7717 |
| > 18 | 17 178 | 17119 | 99,6 | 17090 | 16971 | 16141 | 5222 |

Difteeria ja teetanus. Laste hõlmatus kaitsepookimisega 2007. a
Diphtheria and tetanus. Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | | | |
|--------------------------------------|--------------------------------|--------------------------------|------|---------------------------------|--------|--------|-------|
| | | Laste arv / No. of children | % | I | II | III | IV |
| 0 | 14 052 | 5 653 | 40,2 | | | | |
| 1 | 14 339 | 13 657 | 95,2 | | | | |
| 2 | 13 922 | 13 453 | 96,6 | 10 926 | | | |
| 3 | 13 683 | 13 375 | 97,7 | 12 703 | | | |
| 4 | 12 812 | 12 576 | 98,2 | 12 139 | | | |
| 5 | 12 828 | 12 496 | 97,4 | 12 239 | | | |
| 6 | 12 384 | 12 201 | 98,5 | 11 875 | | | |
| 7 | 12 894 | 12 791 | 99,2 | 12 560 | 9 006 | | |
| 8 | 11 871 | 11 787 | 99,3 | 11 656 | 10 157 | | |
| 9 | 11 450 | 11 387 | 99,4 | 11 315 | 10 725 | | |
| 10 | 11 812 | 11 755 | 99,5 | 11 706 | 11 223 | | |
| 11 | 12 468 | 12 418 | 99,6 | 12 355 | 11 978 | | |
| 12 | 12 580 | 12 530 | 99,6 | 12 495 | 12 224 | 6 637 | |
| 13 | 13 054 | 12 015 | 92,0 | 12 989 | 12 804 | 10 272 | |
| 14 | 14 110 | 14 071 | 99,7 | 14 050 | 13 928 | 12 427 | |
| 15-17 | 44 615 | 44150 | 99,0 | 44 401 | 44 038 | 31 574 | 8 965 |
| > 18 | 17 561 | 17375 | 98,9 | 17 493 | 17 434 | 16 688 | 8 665 |

Difteeria ja teetanus. Laste hõlmatus kaitsepookimisega 2008. a
Diphtheria and tetanus. Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | | | |
|--------------------------------------|--------------------------------|--------------------------------|------|---------------------------------|--------|--------|-------|
| | | Laste arv / No. of children | % | I | II | III | IV |
| 0 | 14 594 | 6 277 | 43,0 | | | | |
| 1 | 15 166 | 14 413 | 95,0 | | | | |
| 2 | 14 447 | 13 888 | 96,1 | 11 683 | | | |
| 3 | 14 082 | 13 679 | 97,1 | 13 033 | | | |
| 4 | 13 797 | 13 469 | 97,6 | 13 086 | | | |
| 5 | 12 859 | 12 565 | 97,7 | 12 262 | | | |
| 6 | 12 887 | 12 631 | 98,0 | 12 339 | | | |
| 7 | 12 915 | 12 726 | 98,5 | 12 583 | 8 826 | | |
| 8 | 12 289 | 12 190 | 99,2 | 12 085 | 10 767 | | |
| 9 | 11 770 | 11 685 | 99,3 | 11 620 | 10 878 | | |
| 10 | 11 451 | 11 375 | 99,3 | 11 325 | 10 849 | | |
| 11 | 11 762 | 11 701 | 99,5 | 11 662 | 11 219 | | |
| 12 | 12 367 | 12 312 | 99,6 | 12 284 | 11 957 | 1 015 | |
| 13 | 12 617 | 12 569 | 99,6 | 12 525 | 12 265 | 5 937 | |
| 14 | 12 949 | 12 912 | 99,7 | 12 883 | 12 720 | 8 038 | |
| 15-16 | 27 582 | 27 480 | 99,6 | 27 436 | 27 211 | 24 613 | 1 577 |
| 17 | 12 701 | 12 626 | 99,4 | 12 595 | 12 529 | 11 851 | 2 248 |
| > 18 | 16 759 | 16 648 | 99,3 | 16 625 | 16 543 | 15 666 | 7 852 |

Difteeria ja teetanus. Laste hõlmatus kaitsepookimisega 2009. a
Diphtheria and tetanus. Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated Laste arv / No. of children | % | Revaktsineeritud / Revaccinated | | | |
|--------------------------------------|--------------------------------|------------------------------------------------------------------|------|---------------------------------|--------|--------|-------|
| | | | | I | II | III | IV |
| 0 | 14 173 | 5 914 | 41,7 | | | | |
| 1 | 15 431 | 14 710 | 95,3 | | | | |
| 2 | 15 050 | 14 446 | 96,0 | 11 649 | | | |
| 3 | 14 399 | 13 953 | 96,9 | 13 385 | | | |
| 4 | 13 800 | 13 447 | 97,4 | 12 962 | | | |
| 5 | 13 598 | 13 309 | 97,9 | 13 002 | | | |
| 6 | 12 690 | 12 448 | 98,1 | 12 177 | 711 | | |
| 7 | 13 244 | 13 010 | 98,2 | 12 840 | 9 909 | | |
| 8 | 11 772 | 11 616 | 98,7 | 11 539 | 10 872 | | |
| 9 | 11 995 | 11 889 | 99,1 | 11 806 | 11 175 | | |
| 10 | 11 609 | 11 523 | 99,3 | 11 482 | 11 079 | | |
| 11 | 11 271 | 11 201 | 99,4 | 11 176 | 10 930 | | |
| 12 | 11 571 | 11 512 | 99,5 | 11 468 | 11 150 | 2 429 | |
| 13 | 12 204 | 12 149 | 99,5 | 12 109 | 11 829 | 1 521 | |
| 14 | 12 395 | 12 338 | 99,5 | 12 301 | 12 101 | 6 949 | |
| 15-16 | 24 195 | 24 110 | 99,6 | 24 074 | 23 888 | 20 706 | 406 |
| 17 | 11 979 | 11 850 | 98,9 | 11 910 | 11 857 | 11 138 | 3 240 |
| > 18 | 15 106 | 15 056 | 99,7 | 15 019 | 14 972 | 14 193 | 8 020 |

Difteeria ja teetanus. Laste hõlmatus kaitsepookimisega 2010. a
Diphtheria and tetanus. Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated Laste arv / No. of children | % | Revaktsineeritud / Revaccinated | | | |
|--------------------------------------|--------------------------------|------------------------------------------------------------------|------|---------------------------------|--------|--------|-------|
| | | | | I | II | III | IV |
| 0 | 14 475 | 6 135 | 42,4 | | | | |
| 1 | 15 256 | 14 293 | 93,7 | | | | |
| 2 | 15 563 | 14 955 | 96,1 | 12 548 | | | |
| 3 | 15 376 | 14 866 | 96,7 | 14 259 | | | |
| 4 | 14 542 | 14 144 | 97,3 | 13 761 | | | |
| 5 | 13 987 | 13 667 | 97,7 | 13 408 | | | |
| 6 | 13 602 | 13 367 | 98,3 | 13 068 | 740 | | |
| 7 | 13 565 | 13 340 | 98,3 | 13 198 | 10 429 | | |
| 8 | 12 166 | 11 985 | 98,5 | 11 917 | 11 328 | | |
| 9 | 11 861 | 11 716 | 98,8 | 11 643 | 11 174 | | |
| 10 | 12 073 | 11 985 | 99,3 | 11 911 | 11 447 | | |
| 11 | 11 549 | 11 452 | 99,2 | 11 405 | 11 059 | | |
| 12 | 11 293 | 11 234 | 99,5 | 11 205 | 10 932 | 574 | |
| 13 | 11 595 | 11 521 | 99,4 | 11 483 | 11 232 | 645 | |
| 14 | 12 266 | 12 204 | 99,5 | 12 169 | 11 941 | 1 458 | |
| 15-16 | 24 046 | 24 000 | 99,8 | 23 927 | 23 671 | 18 994 | 470 |
| 17 | 11 746 | 11 503 | 97,9 | 11 475 | 11 412 | 10 710 | 3 739 |
| > 18 | 16 475 | 16 388 | 99,5 | 16 516 | 16 307 | 15 443 | 9 077 |

Escherichia coli nakkus (A04.0 - A04.4). Üldandmed haigete kohta
Escherichia coli infections (A04.0 - A04.4). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 24 | 1,8 | 10 | 42 | 14 | 58 | 18 | 2,0 | 6 | 1,5 |
| 2007 | 17 | 1,3 | 10 | 59 | 7 | 41 | 16 | 1,7 | 1 | 0,2 |
| 2008 | 18 | 1,3 | 7 | 39 | 11 | 61 | 15 | 1,6 | 3 | 0,7 |
| 2009 | 5 | 0,4 | 2 | 40 | 3 | 60 | 3 | 0,3 | 2 | 0,5 |
| 2010 | 6 | 0,4 | 4 | 67 | 2 | 33 | 6 | 0,6 | | |

Escherichia coli nakkus (A04.0 - A04.4). Haigete vanus
Escherichia coli infections (A04.0 - A04.4). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 4 | 8 | | 1 | 1 | 1 | | 2 | 3 | 4 |
| 2007 | 1 | 8 | | | 1 | 1 | 2 | 1 | | 3 |
| 2008 | 1 | 4 | | 2 | 2 | | 1 | | 3 | 5 |
| 2009 | 1 | | | | 1 | | | | 1 | 2 |
| 2010 | 1 | 2 | | | | | | | 1 | 2 |

Escherichia coli nakkus (A04.0-A04.4). Haigestumise sesoonsus
Escherichia coli infections (A04.0-A04.4). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|-------------|
| 2006 | 3 | 1 | 4 | 1 | 2 | 1 | | 3 | 1 | 3 | 2 | 2 | 23 |
| 2007 | 2 | 1 | 1 | 2 | | 2 | 1 | 3 | 2 | 3 | | | 17 |
| 2008 | 1 | | 6 | 3 | 1 | | 1 | 1 | 2 | 2 | 1 | | 18 |
| 2009 | | 1 | | | | | 1 | | 1 | | 1 | 1 | 5 |
| 2010 | | | 2 | | | 2 | 1 | 1 | | | | | 6 |

Escherichia coli nakkus (A04.0-A04.4). Haigete jaotus tegevusalade järgi
Escherichia coli infections (A04.0-A04.4). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|--------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 4 | 17,0 | 3 | 17,6 | | | | | | |
| kodused / staying at home | 8 | 33,0 | 6 | 35,3 | 5 | 27,8 | 1 | 20,0 | 3 | 50,0 |
| Kooliõpilased / High school students | 2 | 8,0 | 1 | 5,9 | 1 | 5,6 | 1 | 20,0 | | |
| Üliõpilased / University students | | | | | | | | | | |
| Ajateenijad / soldiers | | | | | 3 | 16,7 | | | | |
| Töötavad elanikud / Employed population | 6 | 25,0 | 3 | 17,6 | 2 | 11,1 | | | 2 | 33,3 |
| Mittetöötavad elanikud / Unemployed population | 4 | 17,0 | 4 | 23,5 | 7 | 38,9 | 3 | 60,0 | 1 | 16,7 |
| sh - pensionärid / retired persons | 3 | | 3 | | 4 | | 2 | | 1 | |
| - töötud / unemployed persons | | | 1 | | 1 | | | | | |

Escherichia coli nakkus (A04.0-A04.4). Haigestumus piirkondade järgi
Escherichia coli infections (A04.0-A04.4). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 7 | 1,7 | 2 | 0,5 | 8 | 2,0 | 1 | 0,2 | 2 | 0,5 |
| Narva | 3 | 4,3 | | | | | | | | |
| Harjumaa | | | 1 | 0,8 | 1 | 0,8 | | | | |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 12 | 11,6 | 13 | 12,6 | 4 | 3,9 | 2 | 2,0 | 4 | 4,0 |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | | | | | | | 1 | 2,8 | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | 1 | 1,5 | 1 | 1,5 | 1 | 1,5 | 1 | 1,5 | | |
| Põlvamaa | | | | | 1 | 3,2 | | | | |
| Pärnumaa | | | | | | | | | | |
| Raplamaa | | | | | 1 | 2,7 | | | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | | | | | 2 | 1,3 | | | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | | | | | | | | | | |
| Võrumaa | 1 | 2,6 | | | | | | | | |
| Kokku / Total | 24 | 1,8 | 17 | 1,3 | 18 | 1,3 | 5 | 0,4 | 6 | 0,4 |

Escherichia coli nakkus (A04.0-A04.4). Haigetelt isoleeritud mikroobid serogruppide järgi

| Escherichia coli infections (A04.0-A04.4). Isolated from patients microbes by serogroups | | | | | |
|------------------------------------------------------------------------------------------|-----------------------|------|------|------|------|
| Serogrupid /Serogroups | Tüpeeritud tüvede arv | | | | |
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| O1 | 1 | | | | 1 |
| O18 | | | | | |
| O20 | 2 | 1 | | | |
| O25 | | 1 | | | |
| O29 | 1 | | | | |
| O32 | 1 | | | | |
| O44 | 1 | 2 | | | |
| O55 | 3 | 1 | | | |
| O75 | | 2 | 1 | | |
| O85 | 2 | 1 | | | |
| O111 | 1 | 1 | | | |
| O114 | | 1 | | 1 | |
| O126 | 1 | 1 | | | |
| O128 | 1 | 1 | | | |
| O142 | 2 | | | | |
| O144 | 1 | | | | |
| O157 | 6 | 2 | 8 | 1 | |
| O159 | | 1 | | | |
| O164 | | 1 | | | |
| O408 | | 1 | | | |
| Shiga-toxin posit | | | 9 | 3 | 5 |

Ehhinokokoos (B67)

2007. aastal registreeriti kaks haigusjuhtu:

1. 49-aastane töötav naine, Tallinna elanik. Patsient hospitaliseeriti, diagnoos pandi seroloogilise, histoloogilise ja CT-uuringute tulemuste alusel. Haige paranes. Tõenäoliselt toimus nakatumine välismaal.

2. 63-aastane mees, pensionär, Pärnu maakonna maaelanik. Patsient haigestus 2006. aasta sügisel, hospitaliseeriti 2007. aasta detsembrikuus, diagnoos pandi seroloogilise uuringu tulemuste alusel. Haige paranes. Nakatumise asjaolud ei selgunud.

2008. aastal registreeriti üks haigusjuht:

57-aastane mees, töötav Lääne-Virumaa maaelanik. Patsient hospitaliseeriti, diagnoos pandi seroloogilise uuringu tulemuste alusel. Haige paranes. Nakatumise asjaolud ei selgunud.

Echinococcosis (B67)

In 2007 were notified two cases:

1. 49 y.o. female, employed Tallinn inhabitant, who was hospitalized. Diagnosis was confirmed by serological and CT-investigation. The patient recovered. The case is travel-related.

2. 63 y.o. male, retired person, Pärnu County rural inhabitant, who was taken ill in 2006, hospitalized. Diagnosis was confirmed by serological investigation. The patient recovered. Source of infection is unknown.

In 2008 was notified one case:

57 y.o. male, employed Lääne-Viru County rural inhabitant, who was hospitalized. Diagnosis was confirmed by serological investigation. The patient recovered. Source of infection is unknown.

Gonokokknakkus (A54). Üldandmed haigete kohta
Gonococcal infection (A54). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|--------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 280 | 20,8 | 90 | 32 | 190 | 68 |
| 2007 | 174 | 13 | 63 | 36 | 111 | 64 |
| 2008 | 146 | 10,9 | 55 | 38 | 91 | 62 |
| 2009 | 127 | 9,5 | 55 | 43 | 72 | 57 |
| 2010 | 109 | 8,1 | 40 | 37 | 69 | 63 |

Gonokokknakkus (A54). Haigete vanus
Gonococcal infection (A54). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | Teadmata / Unknown |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|-----------------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2006 | | 1 | | | 51 | 127 | 67 | 31 | 1 | 2 | |
| 2007 | | 1 | | 1 | 25 | 80 | 48 | 16 | 1 | | 2 |
| 2008 | | | | | 13 | 68 | 42 | 13 | 5 | 2 | 3 |
| 2009 | 1 | | | | 20 | 74 | 19 | 7 | 4 | 1 | 1 |
| 2010 | | | | 1 | 12 | 55 | 28 | 9 | 3 | | 1 |

Gonokokknakkus (A54). Haigestumise sesoonsus
Gonococcal infection (A54). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|----|----|-----|----|----|----|-----|------|----|----|----|-----|----------------|
| 2006 | 29 | 31 | 36 | 28 | 13 | 9 | 15 | 23 | 25 | 17 | 30 | 24 | 280 |
| 2007 | 18 | 16 | 12 | 20 | 16 | 10 | 2 | 14 | 26 | 14 | 10 | 16 | 174 |
| 2008 | 10 | 19 | 10 | 12 | 18 | 14 | 6 | 10 | 9 | 12 | 11 | 15 | 146 |
| 2009 | 6 | 9 | 12 | 19 | 14 | 5 | 11 | 4 | 20 | 10 | 6 | 11 | 127 |
| 2010 | 8 | 7 | 8 | 9 | 9 | 6 | 7 | 11 | 14 | 8 | 8 | 14 | 109 |

Gonokokknakkus (A54). Haigestumus piirkondade järgi
Gonococcal infection (A54). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 172 | 43,4 | 102 | 25,7 | 77 | 19,4 | 53 | 13,3 | 50 | 12,5 |
| Narva | 12 | 17,2 | 1 | 1,4 | 8 | 11,5 | 5 | 7,2 | 6 | 8,7 |
| Harjumaa | 19 | 15,2 | 11 | 8,8 | 13 | 10,4 | 13 | 10,3 | 9 | 7,1 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 17 | 16,4 | 14 | 13,6 | 9 | 8,7 | 15 | 14,8 | 13 | 12,9 |
| Jõgevamaa | 1 | 2,7 | | | | | 1 | 7,2 | 2 | 5,4 |
| Järvamaa | 4 | 10,5 | 1 | 2,7 | 1 | 2,7 | | | 2 | 5,5 |
| Läänemaa | | | 2 | 7,2 | 1 | 3,6 | 2 | 7,3 | | |
| Lääne-Virumaa | 7 | 10,5 | 2 | 3,0 | 2 | 3,0 | 6 | 8,9 | 4 | 6,0 |
| Põlvamaa | 2 | 6,3 | 7 | 22,2 | 5 | 16,0 | | | 3 | 9,7 |
| Pärnumaa | 12 | 13,4 | 4 | 4,5 | 9 | 10,1 | 13 | 14,7 | 7 | 7,9 |
| Raplamaa | 2 | 5,4 | 1 | 2,7 | | | 2 | 5,5 | | |
| Saaremaa | 2 | 5,7 | 1 | 2,9 | | | 3 | 8,6 | | |
| Tartumaa | 21 | 14,1 | 17 | 11,4 | 13 | 8,7 | 8 | 5,4 | 7 | 4,7 |
| Valgamaa | 3 | 8,6 | 4 | 11,5 | 3 | 8,7 | 1 | 2,9 | 1 | 2,9 |
| Viljandimaa | 4 | 7,1 | 4 | 7,1 | 2 | 3,5 | 4 | 7,2 | 4 | 7,2 |
| Võrumaa | 2 | 5,2 | 3 | 7,8 | 3 | 7,8 | 1 | 2,6 | 1 | 2,6 |
| Kokku / Total | 280 | 20,8 | 174 | 13,0 | 146 | 10,9 | 127 | 9,5 | 109 | 8,1 |

Gripp (J09-J11). Üldandmed haigete kohta
Influenza (J09-J11). Cases and incidence rate

| Aasta Year | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu Cases by sex | | | |
|---------------|-----------------------------|-----------------------------------------------------------------------|------------------------------|----|-------------------|----|
| | | | Mehed Males | % | Naised Females | % |
| 2006 | 693 | 51,5 | 344 | 50 | 349 | 50 |
| 2007 | 2 832 | 211 | 1 351 | 48 | 1 481 | 52 |
| 2008 | 1 127 | 84 | 571 | 51 | 556 | 49 |
| 2009 | 10 771 | 803,2 | 5 261 | 49 | 5 510 | 51 |
| 2010 | 1 305 | 97,4 | 625 | 48 | 680 | 52 |

Gripp (J09-J11). Haigete vanus
Influenza (J09-J11). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|-----------------|---------------------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 4 | 27 | 61 | 55 | 53 | 168 | 110 | 82 | 78 | 55 |
| 2007 | 19 | 220 | 269 | 308 | 272 | 431 | 429 | 394 | 315 | 175 |
| 2008 | 6 | 105 | 198 | 161 | 80 | 161 | 158 | 151 | 74 | 32 |
| 2009 | 148 | 1 239 | 1 844 | 1 658 | 1 218 | 1 584 | 1 256 | 842 | 607 | 356 |
| 2010 | 24 | 176 | 127 | 67 | 78 | 221 | 197 | 141 | 146 | 113 |

Gripp (J09-J11). Haigestumise sesoonsus
Influenza (J09-J11). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|------------|-----|-----|------|-----|----|----|-----|------|----|----|------|------|----------------|
| 2006 | 76 | 95 | 296 | 119 | 42 | 15 | 10 | 9 | 5 | 19 | | 7 | 693 |
| 2007 | 74 | 730 | 1877 | 46 | 14 | 11 | 6 | 2 | 6 | 8 | 13 | 45 | 2 832 |
| 2008 | 124 | 507 | 373 | 61 | 8 | 3 | 2 | | 27 | 5 | 5 | 12 | 1 127 |
| 2009 | 189 | 503 | 974 | 350 | 19 | 19 | 34 | 25 | 11 | 33 | 3213 | 5401 | 10 771 |
| 2010 | 897 | 205 | 72 | 24 | 9 | 2 | 8 | 1 | 4 | 17 | 18 | 48 | 1 305 |

Gripp (J09-J11). Haigestumus piirkondade järgi
Influenza (J09-J11). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 549 | 138,6 | 56 | 14,1 | 83 | 20,9 | 2 960 | 744,2 | 560 | 140,5 |
| Narva | 10 | 14,3 | 296 | 424,9 | 72 | 93,3 | 347 | 502,3 | 10 | 14,5 |
| Harjumaa | 12 | 9,6 | 32 | 25,6 | 37 | 29,6 | 651 | 515,0 | 80 | 63,3 |
| Hiiumaa | | | | | | | 49 | 484,3 | 4 | 39,6 |
| Ida-Virumaa | 7 | 6,7 | 511 | 495,6 | 90 | 87,3 | 832 | 818,6 | 62 | 61,4 |
| Jõgevamaa | 3 | 8,0 | 142 | 380,6 | 112 | 300,2 | 470 | 1273,0 | 25 | 68 |
| Järvamaa | 3 | 7,9 | 283 | 776,3 | 88 | 241,4 | 319 | 881,0 | 32 | 88,6 |
| Läänemaa | 19 | 65,9 | 24 | 86,2 | | | 321 | 1165,1 | 20 | 72,8 |
| Lääne-Virumaa | 8 | 12,0 | 668 | 985,7 | 257 | 379,2 | 1 515 | 2248,6 | 127 | 189,1 |
| Põlvamaa | 3 | 9,4 | 37 | 117,3 | 83 | 266,2 | 438 | 1405,0 | 24 | 77,4 |
| Pärnumaa | 18 | 20,1 | 67 | 75,3 | 21 | 23,6 | 346 | 390,7 | 71 | 80,3 |
| Raplamaa | 16 | 43,4 | 38 | 103,1 | 3 | 8,1 | 142 | 387,1 | 29 | 79,1 |
| Saaremaa | | | | | | | 16 | 17,2 | | |
| Tartumaa | 16 | 10,7 | 355 | 238,3 | 187 | 125,5 | 1 478 | 990,1 | 152 | 101,6 |
| Valgamaa | 23 | 66,0 | 221 | 637,6 | 67 | 193,9 | 328 | 957,2 | 23 | 67,4 |
| Viljandimaa | | | 37 | 65,6 | 13 | 23,1 | 429 | 767,8 | 78 | 140,1 |
| Võrumaa | 6 | 15,5 | 65 | 168,9 | 14 | 36,4 | 130 | 341,5 | 8 | 21,1 |
| Kokku / Total | 693 | 51,5 | 2 832 | 211,0 | 1 127 | 84,0 | 10 771 | 803,2 | 1 305 | 97,4 |

Gripp (J09-J11). Inimeste kaitsepookimine
Influenza (J09-J11). Immunization of humans

| Aasta / Year | Aasta jooksul kaitsepoogitud / No. of annually immunized humans | | | | | Kokku / Total |
|-----------------|-----------------------------------------------------------------|--------------------|-------------------------------------------|----------------------|-----------------------|---------------|
| | Lapsed 0-14 a / Children 0-14 y.o. | | Noorukid 15-17 a / Adolescents 15-17 y.o. | | Täiskasvanud / Adults | |
| 2006 | 1 923 | | 567 | | 21 158 | 23 648 |
| 2007 | 1 441 | | 318 | | 22 224 | 23 983 |
| Aasta / Year | 0-4 a / 0-4 y.o. | 5-14 a / 5-14 y.o. | 15-49 a / 15-49 y.o. | 50-64 a / 50-64 y.o. | 65 ja > / 65 and > | Kokku / Total |
| 2008 | 319 | 1 755 | 12 419 | 3 812 | 2 445 | 20 750 |
| 2009 | 1 026 | 2 731 | 18 777 | 6 826 | 3 306 | 32 666 |
| 2010 | 620 | 1 094 | 9 336 | 4 004 | 2 321 | 17 375 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Üldandmed haigete kohta
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2005 | 20 | 1,5 | 10 | 50 | 10 | 50 | 9 | 1 | 11 | 2,7 |
| 2006 | 20 | 1,5 | 14 | 70 | 6 | 30 | 9 | 1,0 | 11 | 2,7 |
| 2007 | 23 | 1,7 | 13 | 56 | 10 | 44 | 15 | 1,6 | 8 | 2,0 |
| 2008 | 15 | 1,1 | 10 | 67 | 5 | 33 | 7 | 0,8 | 8 | 2,0 |
| 2009 | 22 | 1,6 | 13 | 59 | 9 | 41 | 11 | 1,2 | 11 | 2,7 |
| 2010 | 18 | 1,3 | 9 | 50 | 9 | 50 | 12 | 1,3 | 6 | 1,5 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Haigete vanus
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2005 | 6 | 7 | 2 | | | | 1 | 2 | 1 | 1 |
| 2006 | | 9 | | | | | 1 | 1 | | 9 |
| 2007 | 1 | 2 | 1 | | 1 | | | 2 | 4 | 12 |
| 2008 | | | | | | | | 1 | 2 | 12 |
| 2009 | | | | | | 1 | 3 | 4 | 5 | 9 |
| 2010 | | | | | | 1 | 1 | 3 | 5 | 8 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Haigestumise sesoonsus
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2005 | 3 | 2 | 1 | 1 | 2 | 1 | 1 | 2 | 3 | | 1 | 3 | 20 |
| 2006 | 2 | | 2 | | 3 | 3 | 2 | 1 | 2 | 3 | 1 | 3 | 22 |
| 2007 | 2 | 2 | 4 | 1 | 1 | 2 | 1 | 1 | 2 | 2 | 2 | 1 | 21 |
| 2008 | | 2 | 2 | 1 | 1 | 2 | 2 | 1 | | | 3 | 1 | 15 |
| 2009 | 2 | 1 | | | 2 | 2 | 3 | | 1 | 2 | 8 | 3 | 24 |
| 2010 | 1 | 2 | | 1 | 1 | 2 | 3 | | | 2 | 1 | 2 | 15 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Haigete jaotus tegevusala järgi
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Distribution of patients by occupation

| Tegevusala / Occupation | 2005 | | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 3 | 15,0 | 5 | 25,0 | | | | | | | | |
| - kodused / staying at home | 12 | 60,0 | 4 | 20,0 | 3 | 13,0 | | | | | | |
| Kooliõpilased / High school students | | | | | 1 | 4,3 | | | | | | |
| Üliõpilased / University students | | | | | | | | | | | 1 | 5,6 |
| Töötavad elanikud / Employed population | 4 | 20,0 | 1 | 5,0 | 3 | 13,0 | 2 | 13,3 | 3 | 13,6 | 3 | 16,7 |
| Mittetöötavad elanikud / Unemployed population | 1 | 5,0 | 10 | 50,0 | 16 | 69,6 | 12 | 80,0 | 16 | 72,7 | 14 | 77,8 |
| sh - pensionärid / retired persons | 1 | | 7 | | 12 | | 11 | | 9 | | 8 | |
| - töötud / unemployed persons | | | | | | | | | 3 | | | |
| Teadmata / Unknown | | | | | | | 1 | 6,7 | 3 | 13,6 | | |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Haigestumus piirkondade järgi
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Incidence rate by districts

| Piirkond / District | 2005 | | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 5 | 1,3 | 1 | 0,3 | | | 1 | 0,2 | 3 | 0,8 | 11 | 2,8 |
| Narva | | | | | 3 | 4,3 | | | 1 | 1,4 | | |
| Harjumaa | 5 | 4,0 | 1 | 0,8 | | | | | | | 3 | 2,4 |
| Hiiumaa | | | | | | | | | | | | |
| Ida-Virumaa | 1 | 1,0 | | | 1 | 1,0 | | | | | | |
| Jõgevamaa | 1 | 2,7 | 1 | 2,7 | | | | | | | | |
| Järvamaa | | | 1 | 2,6 | | | | | | | | |
| Läänemaa | | | | | | | 1 | 3,6 | | | | |
| Lääne-Virumaa | 2 | 3,0 | | | | | | | | | | |
| Põlvamaa | | | | | | | | | | | | |
| Pärnumaa | 3 | 3,3 | 12 | 13,4 | 17 | 19,1 | 13 | 14,6 | 17 | 19,2 | 4 | 4,5 |
| Raplamaa | 3 | 8,1 | 2 | 5,4 | | | | | | | | |
| Saaremaa | | | | | | | | | | | | |
| Tartumaa | | | 1 | 0,7 | 1 | 0,7 | | | | | | |
| Valgamaa | | | 1 | 2,9 | | | | | | | | |
| Viljandimaa | | | | | | | | | 1 | 1,8 | | |
| Võrumaa | | | | | 1 | 2,6 | | | | | | |
| Kokku / Total | 20 | 1,5 | 20 | 1,5 | 23 | 1,7 | 15 | 1,1 | 5 | 1,6 | 18 | 1,3 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Kliinilised vormid
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Clinical forms

| Kliinilised vormid / Clinical forms | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |
|----------------------------------------------------------------------------|------|------|------|------|------|------|
| Meningiit / Meningitis | 11 | | | 1 | | |
| Meningoentsefaliit / Meningoencephalitis | 1 | 2 | 2 | | | |
| Septitseemia / Septiccaemia | 3 | 2 | | | 1 | 1 |
| Kopsupõletik / Pneumonia | 5 | 12 | 20 | 14 | 20 | 17 |
| Täpsustamata H. influenzae nakkus / Unspecified H. influenzae infection | | | 1 | | 1 | |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Inimeste kaitsepookimine
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immu- nized |
|---------------|-----------------------------------------------------------|-------------------------------------------------------|-------------------------------|------------------|---------------------------------------------------------------|------------------------------------------------------------|------------------------------|------------------|------------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täis-kas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2005 | 8 171 | | 14 | 8 185 | 3 057 | | | 3 057 | 11 242 |
| 2006 | 20 152 | | 15 | 20 167 | 5 909 | | | 5 909 | 26 076 |
| 2007 | 16 317 | 71 | 7 | 16 395 | 10 413 | | | 10 413 | 26 808 |
| 2008 | 16 171 | 2 | 160 | 16 333 | 13 323 | 18 | | 13 341 | 29 674 |
| 2009 | 15 449 | 1 | 11 | 15 461 | 13 444 | | 1 | 13 445 | 28 906 |
| 2010 | 15 861 | | 10 | 15 871 | 14 133 | | | 14 133 | 30 004 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Laste hõlmatus kaitsepookimisega 2005. a
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Coverage of children with immunization in 2005

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 13 046 | 2 224 | 17,0 | | |
| 1 | 13 482 | 4 943 | 36,7 | | |
| 2 | 12 661 | 4 537 | 35,8 | 1 524 | 12,0 |
| 3 | 12 736 | 1 282 | 10,1 | 262 | 2,1 |
| 4 | 12 333 | 409 | 3,3 | 158 | 1,3 |
| 5 | 12 679 | 330 | 2,6 | 176 | 1,4 |
| 6 | 12 045 | 187 | 1,6 | 86 | 0,7 |
| 7 | 11 840 | 68 | 0,6 | 28 | 0,2 |
| 8 | 11 985 | 20 | 0,2 | 11 | 0,1 |
| 9 | 12 547 | 8 | 0,1 | 8 | 0,1 |
| 10 | 12 728 | 13 | 0,1 | 1 | 0,0 |
| 11 | 13 184 | 40 | 0,3 | 2 | 0,0 |
| 12 | 14 246 | 1 | 0,0 | | 0,0 |
| 13 | 16 657 | 3 | 0,0 | 2 | 0,0 |
| 14 | 17 372 | 78 | 0,4 | 3 | 0,0 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Laste hõlmatus kaitsepookimisega 2006. a
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Coverage of children with immunization in 2006

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 13 486 | 5 550 | 41,2 | | |
| 1 | 13 887 | 12 275 | 88,4 | | |
| 2 | 13 600 | 11 048 | 81,2 | 4700 | 34,6 |
| 3 | 12 841 | 6 491 | 50,5 | 2750 | 21,4 |
| 4 | 12 772 | 1 450 | 11,4 | 491 | 3,8 |
| 5 | 12 357 | 732 | 5,9 | 279 | 2,3 |
| 6 | 12 788 | 478 | 3,7 | 244 | 1,9 |
| 7 | 12 377 | 137 | 1,1 | 51 | 0,4 |
| 8 | 11 553 | 60 | 0,5 | 24 | 0,2 |
| 9 | 11 847 | 34 | 0,3 | 8 | 0,1 |
| 10 | 12 529 | 27 | 0,2 | 5 | 0,0 |
| 11 | 12 675 | 47 | 0,4 | 4 | 0,0 |
| 12 | 13 135 | 4 | 0,0 | 1 | 0,0 |
| 13 | 14 273 | 13 | 0,1 | 1 | 0,0 |
| 14 | 16 628 | 55 | 0,3 | 5 | 0,0 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Laste hõlmatus kaitsepookimisega 2007. a
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 052 | 5643 | 40,2 | | |
| 1 | 14 339 | 13 642 | 95,1 | | |
| 2 | 13 922 | 13 376 | 96,1 | 9429 | 67,7 |
| 3 | 13 683 | 12 053 | 88,1 | 6344 | 46,4 |
| 4 | 12 812 | 6 539 | 51,0 | 3299 | 25,7 |
| 5 | 12 828 | 1 817 | 14,2 | 1775 | 13,8 |
| 6 | 12 384 | 942 | 7,6 | 335 | 2,7 |
| 7 | 12 894 | 325 | 2,5 | 126 | 1,0 |
| 8 | 11 871 | 114 | 1,0 | 29 | 0,2 |
| 9 | 11 450 | 66 | 0,6 | 25 | 0,2 |
| 10 | 11 812 | 37 | 0,3 | 14 | 0,1 |
| 11 | 12 468 | 40 | 0,3 | 13 | 0,1 |
| 12 | 12 580 | 52 | 0,4 | 5 | 0,0 |
| 13 | 13 054 | 11 | 0,1 | 3 | 0,0 |
| 14 | 14 110 | 11 | 0,1 | 2 | 0,0 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Laste hõlmatus kaitsepookimisega 2008. a
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 594 | 6 266 | 42,9 | | |
| 1 | 15 166 | 14 409 | 95,0 | | |
| 2 | 14 447 | 13 864 | 96,0 | 11437 | 79,2 |
| 3 | 14 082 | 13 473 | 95,7 | 11946 | 84,8 |
| 4 | 13 797 | 12 150 | 88,1 | 7438 | 53,9 |
| 5 | 12 859 | 6 717 | 52,2 | 3808 | 29,6 |
| 6 | 12 887 | 1 973 | 15,3 | 1145 | 8,9 |
| 7 | 12 915 | 634 | 4,9 | 374 | 2,9 |
| 8 | 12 289 | 332 | 2,7 | 128 | 1,0 |
| 9 | 11 770 | 152 | 1,3 | 61 | 0,5 |
| 10 | 11 451 | 111 | 1,0 | 62 | 0,5 |
| 11 | 11 762 | 64 | 0,5 | 27 | 0,2 |
| 12 | 12 367 | 53 | 0,4 | 25 | 0,2 |
| 13 | 12 617 | 64 | 0,5 | 18 | 0,1 |
| 14 | 12 949 | 22 | 0,2 | 12 | 0,1 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Laste hõlmatus kaitsepookimisega 2009. a
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 173 | 5892 | 41,6 | | |
| 1 | 15 431 | 14 710 | 95,3 | | |
| 2 | 15 050 | 14 458 | 96,1 | 11 391 | 75,7 |
| 3 | 14 399 | 13 932 | 96,8 | 13 028 | 90,5 |
| 4 | 13 800 | 13 307 | 96,4 | 11 944 | 86,6 |
| 5 | 13 598 | 12 450 | 91,6 | 8 096 | 59,5 |
| 6 | 12 690 | 7 431 | 58,6 | 4 549 | 35,8 |
| 7 | 13 244 | 1 573 | 11,9 | 903 | 6,8 |
| 8 | 11 772 | 357 | 3,0 | 132 | 1,1 |
| 9 | 11 995 | 368 | 3,1 | 102 | 0,9 |
| 10 | 11 609 | 227 | 2,0 | 38 | 0,3 |
| 11 | 11 271 | 153 | 1,4 | 41 | 0,4 |
| 12 | 11 571 | 117 | 1,0 | 14 | 0,1 |
| 13 | 12 204 | 107 | 0,9 | 14 | 0,1 |
| 14 | 12 395 | 139 | 1,1 | 2 | 0,0 |

Haemophilus influenzae nakkus (A41.3; G00.0; J14; A49.2). Laste hõlmatus kaitsepookimisega 2010. a
Haemophilus influenzae infection (A41.3; G00.0; J14; A49.2). Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 475 | 6132 | 42,4 | | |
| 1 | 15 256 | 14 293 | 93,7 | | |
| 2 | 15 563 | 14 963 | 96,1 | 12 328 | 79,2 |
| 3 | 15 376 | 14 897 | 96,9 | 14 075 | 91,5 |
| 4 | 14 542 | 14 165 | 97,4 | 13 582 | 93,4 |
| 5 | 13 987 | 13 468 | 96,3 | 12 313 | 88,0 |
| 6 | 13 602 | 12 416 | 91,3 | 8 274 | 60,8 |
| 7 | 13 565 | 5 957 | 43,9 | 2 917 | 21,5 |
| 8 | 12 166 | 1 238 | 10,2 | 421 | 3,5 |
| 9 | 11 861 | 614 | 5,2 | 276 | 2,3 |
| 10 | 12 073 | 504 | 4,2 | 208 | 1,7 |
| 11 | 11 549 | 323 | 2,8 | 135 | 1,2 |
| 12 | 11 293 | 241 | 2,1 | 124 | 1,1 |
| 13 | 11 595 | 183 | 1,6 | 90 | 0,8 |
| 14 | 12 266 | 189 | 1,5 | 94 | 0,8 |

Helmintiaasid. Elanike uurimine
Helminthiasis. Investigation of humans

| Aasta Year | Koprohelmitoloogiline uurimine / Copro- helminthological investigation | | | Perianaalkaabete uurimine / Investigation of peri- anal scraping | | |
|---------------|---------------------------------------------------------------------------|----------------------------------------------|-----|---------------------------------------------------------------------|-----------------------------------------------|------|
| | proovide arv / No. of samples | helmintide munade leid / Findings of eggs | | proovide arv / No. of samples | helmintide munade leid / Findings of eggs: | |
| | | arv / No. | % | | arv / No. | % |
| 2006 | 23 571 | 384 | 1,6 | 6 940 | 867 | 12,5 |
| 2007 | 22 779 | 384 | 1,7 | 8 997 | 782 | 8,7 |
| 2008 | 19 082 | 408 | 2,1 | 8 033 | 806 | 10,0 |
| 2009 | 17 313 | 401 | 2,3 | 4 607 | 873 | 18,9 |
| 2010 | 17 231 | 429 | 2,5 | 4 416 | 1 027 | 23,2 |

Harvaesinevad helimintiaasid

Trihhinelloos (B75). 2009. a. registreeriti üks haigusjuht: 35-aastane töötav naine, Põlvamaa linnaelanik. Haigestus 8.10.2009. a, hospitaliseeriti 15.10.2009. Trihhinelloos diagnoositi kliinilise pildi alusel. Nakatumine toimus termiliselt halvasti töödeldud metssealihast valmistatud toidu söömisel. Patsient paranes.

Rare helminthiasis

Trichinellosis (B75). In 2009 was notified one case of trichinellosis: a 35 y.o. female, employed urban Põlva County inhabitant, who was taken ill on the 8th of October 2009. She was hospitalized on the 15th of October 2009. The diagnosis was based on clinical findings. The probable source of infection - poorly heat-treated wild boar meat. The patient recovered.

Askaridiaas (B77). Üldandmed haigete kohta
Ascariasis (B77). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta/ Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|----------------------------------------------------------------------------|-----------------|----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta/ Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta/ Incidence rate (per 100000 population) |
| 2006 | 301 | 22,4 | 121 | 40 | 180 | 60 | 167 | 17,9 | 134 | 32,5 |
| 2007 | 276 | 20,6 | 129 | 47 | 147 | 53 | 153 | 16,4 | 123 | 29,8 |
| 2008 | 321 | 23,9 | 131 | 41 | 190 | 59 | 173 | 18,6 | 148 | 36,1 |
| 2009 | 323 | 24,1 | 135 | 42 | 188 | 58 | 152 | 16,3 | 171 | 41,7 |
| 2010 | 363 | 26,8 | 152 | 42 | 211 | 58 | 190 | 20,4 | 172 | 42,0 |

Askaridiaas (B77). Haigete vanus
Ascariasis (B77). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 3 | 90 | 67 | 30 | 4 | 15 | 18 | 17 | 20 | 37 |
| 2007 | | 82 | 60 | 19 | 7 | 13 | 25 | 20 | 20 | 30 |
| 2008 | | 83 | 52 | 24 | 8 | 19 | 22 | 32 | 26 | 54 |
| 2009 | | 104 | 44 | 15 | 9 | 26 | 29 | 17 | 26 | 53 |
| 2010 | 1 | 103 | 54 | 16 | 6 | 29 | 37 | 21 | 31 | 65 |

Askaridiaas (B77). Haigestumise sesoonsus
Ascariasis (B77). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|-----------------|----|----|-----|----|----|----|-----|------|----|----|----|-----|----------------|
| 2006 | 38 | 35 | 32 | 17 | 24 | 10 | 12 | 22 | 28 | 19 | 26 | 32 | 295 |
| 2007 | 32 | 27 | 18 | 22 | 28 | 12 | 10 | 25 | 29 | 27 | 26 | 20 | 276 |
| 2008 | 44 | 34 | 21 | 25 | 22 | 16 | 24 | 25 | 24 | 19 | 38 | 28 | 320 |
| 2009 | 42 | 35 | 33 | 27 | 22 | 13 | 13 | 18 | 22 | 36 | 37 | 30 | 328 |
| 2010 | 19 | 25 | 35 | 25 | 24 | 45 | 31 | 27 | 46 | 32 | 27 | 18 | 354 |

Askaridiaas (B77). Haigete jaotus tegevusalade järgi
Ascariidiasis (B77). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 60 | 20,0 | 67 | 24,3 | 75 | 23,4 | 72 | 22,3 | 69 | 19,0 |
| - kodused / staying at home | 62 | 21,0 | 50 | 18,1 | 41 | 12,8 | 56 | 17,3 | 67 | 18,5 |
| Kooliõpilased / High school students | 67 | 22,0 | 54 | 19,6 | 50 | 15,6 | 45 | 13,9 | 45 | 12,4 |
| Üliõpilased / University students | 1 | | | | 4 | 1,3 | 3 | 0,9 | 4 | 1,1 |
| Töötavad elanikud / Employed population | 52 | 17,0 | 52 | 18,8 | 68 | 21,3 | 71 | 22,0 | 79 | 21,8 |
| Mittetöötavad elanikud / Unemployed population | 59 | 20,0 | 53 | 19,2 | 82 | 25,6 | 73 | 22,6 | 87 | 24,0 |
| sh- pensionärid / retired persons | 32 | | 19 | | 29 | | 28 | | 49 | |
| - töötud / unemployed persons | 11 | | 7 | | 18 | | 11 | | 7 | |
| Teadmata / unknown | | | | | 1 | 0,3 | 3 | 0,9 | 12 | 3,3 |

Askaridiaas (B77). Haigestumus piirkondade järgi
Ascariidiasis (B77). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 4 | 1,0 | 8 | 2,0 | 8 | 2,0 | 16 | 4,0 | 14 | 4,0 |
| Narva | 1 | 1,4 | | | 2 | 2,9 | 1 | 1,4 | 2 | 2,9 |
| Harjumaa | 14 | 11,2 | 10 | 8,0 | 17 | 13,6 | 5 | 4,0 | 8 | 6,3 |
| Hiiumaa | 33 | 307,1 | 44 | 430,4 | 37 | 352,5 | 26 | 257,0 | 20 | 198,1 |
| Ida-Virumaa | 41 | 39,5 | 37 | 35,9 | 40 | 38,8 | 16 | 15,7 | 5 | 5,0 |
| Jõgevamaa | 79 | 210,8 | 45 | 120,6 | 41 | 109,9 | 55 | 147,5 | 49 | 133,2 |
| Järvamaa | 3 | 7,9 | 7 | 19,2 | 8 | 21,9 | 8 | 22,1 | 3 | 8,3 |
| Läänemaa | 1 | 3,6 | | | 2 | 7,2 | | | 1 | 3,6 |
| Lääne-Virumaa | 10 | 15,0 | 10 | 14,7 | 9 | 13,2 | 11 | 16,3 | 5 | 7,4 |
| Põlvamaa | 6 | 19,0 | 9 | 28,5 | 4 | 12,8 | 24 | 77,0 | 15 | 48,4 |
| Pärnumaa | 8 | 8,5 | 5 | 5,6 | 4 | 4,5 | 4 | 4,5 | 7 | 7,9 |
| Raplamaa | 7 | 18,9 | 2 | 5,4 | 3 | 8,1 | 10 | 27,3 | 29 | 79,1 |
| Saaremaa | | | 1 | 2,9 | | | | | | |
| Tartumaa | 50 | 33,6 | 67 | 45,0 | 105 | 70,3 | 97 | 65,0 | 109 | 72,8 |
| Valgamaa | 4 | 11,4 | 5 | 14,4 | 5 | 14,5 | 4 | 11,7 | 4 | 11,7 |
| Viljandimaa | 19 | 33,4 | 22 | 39,0 | 34 | 60,3 | 38 | 68,0 | 87 | 156,3 |
| Võrumaa | 21 | 54,3 | 4 | 10,4 | 2 | 5,2 | 8 | 21,0 | 5 | 13,2 |
| Kokku / Total | 301 | 22,2 | 276 | 20,6 | 321 | 23,9 | 323 | 24,1 | 363 | 26,8 |

Difüllobotriaas (B70.0). Üldandmed haigete kohta
Diphyllobothriasis (B70.0). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 83 | 6,2 | 38 | 46 | 45 | 54 | 59 | 5,6 | 31 | 7,5 |
| 2007 | 108 | 8,0 | 57 | 53 | 51 | 47 | 67 | 7,2 | 41 | 9,9 |
| 2008 | 87 | 6,5 | 37 | 42 | 50 | 58 | 61 | 6,6 | 26 | 6,3 |
| 2009 | 78 | 5,8 | 42 | 54 | 36 | 46 | 52 | 5,6 | 26 | 6,3 |
| 2010 | 66 | 4,9 | 23 | 35 | 43 | 65 | 43 | 4,6 | 23 | 5,6 |

Difüllobotriaas (B70.0). Haigete vanus
Diphyllobothriasis (B70.0). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | 1 | 1 | 5 | 14 | 18 | 18 | 26 |
| 2007 | | 2 | 1 | 3 | 1 | 13 | 26 | 15 | 22 | 25 |
| 2008 | | | 1 | | 3 | 8 | 12 | 21 | 15 | 27 |
| 2009 | | | 1 | 1 | 1 | 8 | 15 | 17 | 16 | 19 |
| 2010 | | | 1 | | 4 | 4 | 8 | 10 | 11 | 28 |

Difüllobotriaas (B70.0). Haiguse diagnoosimine kuude kaupa
Diphyllobothriasis (B70.0). Case diagnosis by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|----|----|-----|------|----|----|----|-----|---------------|
| 2006 | 9 | 11 | 7 | 6 | 7 | 6 | 8 | 5 | 5 | 5 | 9 | 5 | 83 |
| 2007 | 9 | 7 | 13 | 11 | 8 | 9 | 9 | 9 | 9 | 7 | 10 | 7 | 108 |
| 2008 | 5 | 7 | 5 | 4 | 12 | 9 | 6 | 7 | 7 | 15 | 4 | 6 | 87 |
| 2009 | 3 | 5 | 4 | 14 | 6 | 4 | 6 | 5 | 10 | 9 | 8 | 3 | 77 |
| 2010 | 5 | 4 | 7 | 5 | 4 | 5 | 5 | 7 | 8 | 11 | 4 | 1 | 66 |

Difüllobotriaas (B70.0). Haigete jaotus tegevusalade järgi
Diphyllobothriasis (B70.0). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | 1 | 0,9 | | | 72 | 22,3 | 1 | 1,5 |
| - kodused / staying at home | | | 1 | 0,9 | | | 56 | 17,3 | | |
| Kooliõpilased / High school students | 1 | 1,2 | 6 | 5,6 | 3 | 3,4 | 45 | 13,9 | 2 | 3,0 |
| Üliõpilased / University students | | | 1 | 0,9 | 1 | 1,1 | 3 | 0,9 | 2 | 3,0 |
| Töötavad elanikud / Employed population | 43 | 51,8 | 48 | 44,4 | 39 | 44,8 | 71 | 22,0 | 23 | 34,8 |
| Mittetöötavad elanikud / Unemployed population | 33 | 39,8 | 45 | 41,7 | 41 | 47,1 | 73 | 22,6 | 35 | 53,0 |
| sh- pensionärid / retired persons | 20 | | 22 | | 19 | | 28 | | 29 | |
| - töötud / unemployed persons | 8 | | 9 | | 11 | | 11 | | | |
| - kodutud / homeless persons | | | | | | | | | | |
| Teadmata / unknown | 6 | 7,2 | 3 | 2,8 | 3 | 3,4 | 3 | 0,9 | 3 | 4,5 |

Difüllobotriaas (B70.0). Haigestumus piirkondade järgi
Diphyllobothriasis (B70.0). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 9 | 2,3 | 9 | 2,3 | 6 | 1,5 | 3 | 0,8 | 3 | 0,8 |
| Narva | 3 | 4,3 | 4 | 5,7 | 2 | 2,9 | 4 | 5,8 | 2 | 2,9 |
| Harjumaa | | | | | 4 | 3,2 | 1 | 0,8 | 1 | 0,8 |
| Hiiumaa | | | 2 | 19,6 | | | | | | |
| Ida-Virumaa | 15 | 14,5 | 13 | 12,6 | 14 | 13,6 | 10 | 10,0 | 5 | 5,0 |
| Jõgevamaa | 19 | 50,7 | 25 | 67,0 | 21 | 56,3 | 18 | 48,6 | 17 | 46,2 |
| Järvamaa | | | 2 | 5,5 | 1 | 2,7 | | | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | 6 | 9,0 | 9 | 13,0 | 3 | 4,5 | 1 | 1,5 | 1 | 1,5 |
| Põlvamaa | 1 | 3,2 | 2 | 6,3 | 2 | 6,4 | 3 | 9,6 | 3 | 9,7 |
| Pärnumaa | 18 | 20,1 | 20 | 22,5 | 13 | 14,6 | 10 | 11,3 | 4 | 4,5 |
| Raplamaa | | | | | | | | | 1 | 2,7 |
| Saaremaa | 4 | 11,4 | 2 | 5,7 | | | 2 | 5,7 | 1 | 2,9 |
| Tartumaa | 8 | 5,4 | 16 | 10,7 | 19 | 12,7 | 23 | 15,4 | 27 | 18,0 |
| Valgamaa | | | 1 | 2,9 | 1 | 2,9 | 1 | 2,9 | 1 | 2,9 |
| Viljandimaa | | | 3 | 5,3 | 1 | 1,8 | | | | |
| Võrumaa | | | | | | | 2 | 5,2 | | |
| Kokku / Total | 83 | 6,1 | 108 | 8,0 | 87 | 6,5 | 78 | 5,8 | 66 | 4,9 |

Enterobiaas (B80). Üldandmed haigete kohta
Enterobiasis (B80). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|-----------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 867 | 64,5 | 385 | 44 | 482 | 56 | 458 | 49,1 | 409 | 99,2 |
| 2007 | 782 | 58,2 | 353 | 45 | 429 | 55 | 425 | 45,6 | 357 | 86,6 |
| 2008 | 806 | 60,1 | 332 | 41 | 474 | 59 | 440 | 47,3 | 366 | 89,3 |
| 2009 | 873 | 65,1 | 338 | 39 | 535 | 61 | 498 | 53,5 | 375 | 91,5 |
| 2010 | 1 027 | 75,7 | 424 | 41 | 603 | 59 | 572 | 61,4 | 454 | 110,9 |

Enterobiaas (B80). Haigete vanus
Enterobiasis (B80). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 5 | 220 | 331 | 149 | 40 | 26 | 28 | 16 | 19 | 31 |
| 2007 | 10 | 221 | 276 | 125 | 47 | 22 | 31 | 15 | 13 | 22 |
| 2008 | 6 | 213 | 274 | 123 | 28 | 32 | 39 | 32 | 16 | 43 |
| 2009 | 7 | 265 | 291 | 109 | 33 | 48 | 49 | 20 | 16 | 35 |
| 2010 | 4 | 325 | 333 | 91 | 32 | 60 | 65 | 36 | 28 | 53 |

Enterobiaas (B80). Haigestumise sesoonsus
Enterobiasis (B80). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|----|-----|-----|----|----|----|-----|------|-----|-----|-----|-----|----------------|
| 2006 | 86 | 85 | 67 | 55 | 66 | 63 | 26 | 75 | 86 | 121 | 72 | 64 | 866 |
| 2007 | 74 | 63 | 68 | 62 | 62 | 36 | 26 | 46 | 58 | 110 | 108 | 67 | 780 |
| 2008 | 87 | 79 | 66 | 65 | 64 | 26 | 48 | 71 | 69 | 96 | 87 | 50 | 808 |
| 2009 | 91 | 71 | 85 | 69 | 53 | 40 | 38 | 83 | 91 | 105 | 90 | 67 | 883 |
| 2010 | 76 | 100 | 92 | 89 | 79 | 54 | 62 | 64 | 104 | 104 | 131 | 56 | 1 011 |

Enterobiaas (B80). Haigete jaotus tegevusalade järgi
Enterobiasis (B80). Distribution of patients by occupation

| Kontingendid / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|--------------------------------------------------------------------------------------------------------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 266 | 30,7 | 229 | 29,3 | 237 | 29,4 | 315 | 36,1 | 322 | 31,3 |
| - kodused / staying at home | 167 | 19,3 | 148 | 18,9 | 145 | 18,0 | 145 | 16,6 | 173 | 17,0 |
| Kooliõpilased / High school students | 308 | 35,5 | 297 | 38,0 | 265 | 32,9 | 240 | 27,5 | 287 | 28,1 |
| Üliõpilased / University students | 6 | 0,7 | 7 | 0,9 | 7 | 0,9 | 15 | 1,7 | 13 | 1,3 |
| Töötavad elanikud / Employed population | 68 | 7,8 | 50 | 6,4 | 83 | 10,3 | 69 | 7,9 | 109 | 10,7 |
| Mittetöötavad elanikud / Unemployed population | 49 | 5,7 | 48 | 6,1 | 63 | 7,8 | 71 | 8,1 | 95 | 9,3 |
| sh - pensionärid / retired persons | 30 | | 17 | | 28 | | 29 | | 38 | |
| - töötud / unemployed persons | 9 | | 11 | | 11 | | 23 | | 20 | |
| Teadmata / unknown | 3 | 0,3 | 3 | | 6 | 0,7 | 18 | 2,1 | 27 | 2,6 |

Enterobiaas (B80). Haigestumus piirkondade järgi
Enterobiasis (B80). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 44 | 11,1 | 47 | 11,9 | 38 | 9,6 | 84 | 21,1 | 120 | 30,1 |
| Narva | 29 | 41,5 | 15 | 21,5 | 16 | 23,0 | 19 | 27,5 | 12 | 17,5 |
| Harjumaa | 36 | 28,8 | 61 | 48,8 | 33 | 26,4 | 47 | 37,2 | 39 | 30,9 |
| Hiiumaa | 24 | 223,4 | | | 1 | 9,5 | 3 | 29,7 | | |
| Ida-Virumaa | 36 | 34,7 | 26 | 25,2 | 30 | 29,1 | 24 | 23,6 | 13 | 12,9 |
| Jõgevamaa | 32 | 85,4 | 26 | 69,7 | 22 | 59,0 | 33 | 89,1 | 93 | 252,9 |
| Järvamaa | 30 | 78,7 | 37 | 101,5 | 40 | 109,7 | 20 | 55,2 | 13 | 35,9 |
| Läänemaa | | | 15 | 54,0 | 1 | 3,6 | | | 1 | 3,6 |
| Lääne-Virumaa | 127 | 191,0 | 91 | 134,0 | 85 | 127,0 | 108 | 160,2 | 107 | 159,0 |
| Põlvamaa | 27 | 85,6 | 46 | 145,8 | 84 | 263,4 | 80 | 256,6 | 80 | 259,0 |
| Pärnumaa | 54 | 60,4 | 25 | 28,1 | 17 | 19,1 | 25 | 28,2 | 26 | 29,4 |
| Raplamaa | 14 | 37,8 | 18 | 48,8 | 27 | 75,0 | 31 | 84,5 | 78 | 212,7 |
| Saaremaa | 12 | 34,0 | 3 | 8,6 | 5 | 14,3 | 4 | 11,5 | 3 | 8,6 |
| Tartumaa | 84 | 56,4 | 158 | 106,1 | 251 | 168,1 | 247 | 165,5 | 289 | 193,2 |
| Valgamaa | 10 | 28,6 | 17 | 49,0 | 12 | 34,7 | 10 | 29,2 | 18 | 52,7 |
| Viljandimaa | 100 | 176,6 | 111 | 196,9 | 132 | 234,2 | 122 | 218,3 | 96 | 172,5 |
| Võrumaa | 208 | 537,8 | 86 | 223,5 | 12 | 31,2 | 16 | 42,0 | 39 | 102,9 |
| Kokku / Total | 867 | 64,5 | 782 | 58,2 | 806 | 60,1 | 873 | 65,1 | 1 027 | 75,7 |

HIV-tõbi (B20-B24). Üldandmed haigete kohta
HIV-disease (B20-B24). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 34 | 2,5 | 24 | 71 | 10 | 29 |
| 2007 | 57 | 4,2 | 45 | 79 | 12 | 21 |
| 2008 | 61 | 4,5 | 44 | 72 | 17 | 28 |
| 2009 | 38 | 2,8 | 26 | 68 | 12 | 32 |
| 2010 | 25 | 1,9 | 20 | 80 | 5 | 20 |

HIV-tõbi (B20-B24). Haigete vanus
HIV-disease (B20-B24). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | | 18 | 10 | 4 | 2 | |
| 2007 | | | | | 1 | 32 | 20 | 4 | | |
| 2008 | | | | | 1 | 26 | 28 | 4 | 2 | |
| 2009 | | | | | | 12 | 19 | 5 | 2 | |
| 2010 | | | | | | 7 | 11 | 4 | 3 | |

HIV-tõbi (B20-B24). Registreerimine kuude kaupa
HIV-disease (B20-24). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|----|----|-----|------|----|----|----|-----|---------------|
| 2006 | | 9 | 2 | 1 | | | | | | 11 | 4 | 7 | 34 |
| 2007 | | 5 | 6 | | 11 | | | 7 | | 13 | 2 | 13 | 57 |
| 2008 | | 3 | 4 | 15 | 2 | 7 | 4 | | 21 | | 3 | 2 | 61 |
| 2009 | | 2 | 5 | 6 | | 7 | | 6 | 1 | 1 | 3 | 7 | 38 |
| 2010 | | 1 | | 2 | 2 | 2 | 2 | | | 2 | 2 | 12 | 25 |

HIV-tõbi (B20-24). Haigestumus piirkondade järgi
HIV-disease (B20-B24). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 11 | 2,8 | 27 | 6,8 | 27 | 6,8 | 15 | 3,8 | 5 | 1,3 |
| Narva | 11 | 14,3 | 13 | 18,7 | 10 | 14,4 | 8 | 11,6 | 3 | 4,4 |
| Harjumaa | 4 | 3,2 | 1 | 0,8 | 2 | 1,6 | 1 | 0,8 | 10 | 7,9 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 7 | 6,7 | 13 | 12,6 | 21 | 20,4 | 12 | 11,8 | 6 | 5,9 |
| Jõgevamaa | | | 1 | 2,7 | | | | | | |
| Järvamaa | | | | | | | | | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | | | | | | | 1 | 1,5 | 1 | 1,5 |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | | | | | | | | | | |
| Raplamaa | | | | | 1 | 2,7 | 1 | 2,7 | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | | | 1 | 0,7 | | | | | | |
| Valgamaa | 1 | 2,9 | 1 | 2,9 | | | | | | |
| Viljandimaa | | | | | | | | | | |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 34 | 2,5 | 57 | 4,2 | 61 | 4,5 | 38 | 2,8 | 25 | 1,9 |

HIV-tõve indikaator-haigused
AIDS indicator diseases

| Haigus / Disease | 2007 | 2008 | 2009 | 2010 |
|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------|------|------|
| Söögitoru kandidiaas / Oesophagial candidiasis | 6 | 6 | 5 | 3 |
| Kopsuväline krüptokokoos / Extrapulmonary cryptococcosis | 1 | 2 | 2 | |
| Tuberkuloos ja teised mükobakteriaalsed nakkused / Tuberculosis and other Mycobacterial diseases | 32 | 33 | 16 | 12 |
| Pneumocystis jirovecii pneumoonia / Pneumocystis jirovecii pneumonia | 3 | 10 | 1 | |
| Korduv pneumoonia / Recurrent pneumonia | 3 | 4 | 1 | |
| Progresseeruv multifokaalne leukoentsefalopaatia / Progressive multifocal leukoencephalopathy | 1 | 1 | | 2 |
| Aju toksoplasmoos / Toxoplasmosis of brain | 7 | 5 | 2 | 1 |
| HIV-nakkuse poolt põhjustatud entsefalopaatia / HIV-related encephalopathy | 3 | 3 | 1 | |
| Lümfoom / Lymphoma | 2 | 3 | 5 | 1 |
| HIV-nakkuse poolt põhjustatud kurtumussündroom / Wasting syndrome due to HIV | 16 | 3 | 11 | 1 |
| Tsütomegaloviirus-nakkus / Cytomegalovirus disease | 2 | | | 1 |
| Invasiivne emakakaela vähk / Invasive cervical cancer | | 1 | | 1 |
| Kaposi sarkoom / Kaposi's sarcoma | | | | 1 |
| Märkused / Notes: | 1) ühel haigel võib olla mitu indikaator-haigust / a few indicator-diseases can be mentioned in one patient | | | |
| | 2) 2007.-2009. a on Eesti Infektsioonhaiguste Seltsi andmed / Data source: Estonian Society for Infectious Diseases for 2007-2009 | | | |

HIV-nakkus (Z21). Üldandmed haigete kohta
HIV-nakkus (Z21). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|--------------|----------------------------|--------------------------------------------------------------------------|-----------------------------|----|---------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 668 | 49,7 | 427 | 64 | 241 | 36 |
| 2007 | 633 | 47,2 | 374 | 59 | 259 | 41 |
| 2008 | 545 | 40,6 | 315 | 58 | 230 | 42 |
| 2009 | 411 | 30,7 | 243 | 59 | 168 | 41 |
| 2010 | 372 | 27,8 | 228 | 61 | 144 | 39 |

HIV-nakkus (Z21). Inimeste vanus nakatumise avastamisel
HIV-infection (Z21). Age of people at discovery of infection

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 2 | 2 | | 1 | 80 | 398 | 125 | 38 | 14 | 4 |
| 2007 | 1 | 1 | | | 51 | 369 | 132 | 54 | 15 | 4 |
| 2008 | 6 | 2 | 1 | 1 | 25 | 304 | 123 | 55 | 19 | 5 |
| 2009 | 3 | | | | 25 | 204 | 119 | 36 | 17 | 5 |
| 2010 | 2 | | | 1 | 11 | 167 | 121 | 47 | 18 | 5 |

Märkus / Note:

2006. a vanus teadmata 4 nakatunul / In 2006 age unknown in 4 cases.

2007. a vanus teadmata 6 nakatunul / In 2007 age unknown in 6 cases

2008. a vanus teadmata 4 nakatunul / In 2008 age unknown in 4 cases

2009. a vanus teadmata 2 nakatunul / In 2009 age unknown in 2 cases

HIV-nakkus (Z21). Esmakordselt diagnoositud juhtude avastamise aeg.

HIV-infection (Z21). time of discovery of first-diagnosed cases

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|----|----|-----|----|----|----|-----|------|----|----|----|-----|----------------|
| 2006 | 35 | 53 | 76 | 60 | 60 | 48 | 43 | 49 | 51 | 52 | 65 | 76 | 668 |
| 2007 | 53 | 56 | 61 | 56 | 52 | 40 | 39 | 60 | 52 | 63 | 60 | 41 | 633 |
| 2008 | 50 | 42 | 49 | 47 | 63 | 41 | 29 | 53 | 45 | 52 | 41 | 33 | 545 |
| 2009 | 28 | 31 | 31 | 36 | 40 | 39 | 38 | 27 | 24 | 46 | 34 | 37 | 411 |
| 2010 | 33 | 31 | 40 | 29 | 34 | 27 | 28 | 26 | 29 | 35 | 30 | 30 | 372 |

HIV-nakkus (Z21). Haigestumus piirkondade järgi
HIV-infection (Z21). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 263 | 66,4 | 240 | 60,6 | 216 | 54,5 | 150 | 37,7 | 165 | 41,4 |
| Narva | 162 | 232,5 | 170 | 244,0 | 160 | 229,7 | 75 | 108,6 | 71 | 103,2 |
| Harjumaa | 12 | 9,6 | 15 | 12,0 | 14 | 11,2 | 43 | 34,0 | 11 | 8,7 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 150 | 144,4 | 143 | 138,7 | 123 | 119,3 | 114 | 112,2 | 97 | 96,1 |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | 2 | 5,2 | | | | | 3 | 8,3 | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Viru- maa | 9 | 13,5 | 17 | 25,1 | 10 | 14,8 | 2 | 3,0 | 4 | 6,0 |
| Põlvamaa | | | 1 | 3,2 | | | 1 | 3,2 | | |
| Pärnumaa | 3 | 3,4 | | | | | 2 | 2,3 | 6 | 6,8 |
| Raplamaa | | | 1 | 2,7 | 2 | 5,4 | | | 1 | 2,7 |
| Saaremaa | 1 | 2,8 | 1 | 2,9 | | | | | | |
| Tartumaa | 66 | 44,3 | 40 | 26,9 | 20 | 13,4 | 19 | 12,7 | 15 | 10,0 |
| Valgamaa | | | 2 | 5,8 | | | 1 | 2,9 | | |
| Viljandimaa | | | 2 | 3,5 | | | 1 | 1,8 | 2 | 3,6 |
| Võrumaa | | | 1 | 2,6 | | | | | | |
| Kokku / Total | 668 | 49,7 | 633 | 47,2 | 545 | 40,6 | 411 | 30,7 | 372 | 27,8 |

HIV-nakkuse uuringud
Groups tested for HIV-infection

| Uuritud kontingent / Groups investigated | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|----------------------------------------------------------------------------------------------------------------------|--------------------------------------|---------------------------------------------------|--------------------------------------|---------------------------------------------------|--------------------------------------|---------------------------------------------------|--------------------------------------|---------------------------------------------------|--------------------------------------|---------------------------------------------------|
| | Uurite arv / Persons investigated | Neist seroposiitviseid / Of which seropositive | Uurite arv / Persons investigated | Neist seroposiitviseid / Of which seropositive | Uurite arv / Persons investigated | Neist seroposiitviseid / Of which seropositive | Uurite arv / Persons investigated | Neist seroposiitviseid / Of which seropositive | Uurite arv / Persons investigated | Neist seroposiitviseid / Of which seropositive |
| HIV-tõvestunudega seksuaal- vahekorras olnud isikud / Persons who have had sexual contact with HIV-infected | 59 | 4 | 22 | 1 | | | | | | 6 |
| Narkootiliste ainete tarvitajad / Drug users | 238 | 41 | 213 | 20 | 58 | 26 | | | | 12 |
| Suguhaiged / Persons with STD's | 320 | 8 | 324 | 4 | 77 | | | | | 2 |
| Abordilõppega rasedused / Miscarried pregnancies | 2 941 | 10 | 2 535 | 9 | | | | | | |
| Vere- ja elundidoonorid / Blood- and organ donors | 54 448 | 9 | 55 198 | 7 | 54 867 | 5 | 52 226 | 8 | 59 395 | 7 |
| Rasedad / Pregnant females | 32 213 | 45 | 34 515 | 52 | 32 394 | 41 | 32 570 | 45 | 30 558 | 30 |
| Vere ja organite retsiptendid / Blood and organ recipients | 22 | | 3 | | | | | | | |
| Relvajõududes teenivad isikud / Military | 98 | 1 | 64 | | | | | | 212 | |
| Kinnipeetavad isikud / Inmates | 4 530 | 107 | 3 982 | 63 | 4 160 | 61 | 4 944 | 68 | 4 431 | 72 |
| Kliinilistel näidustustel uurit- tud isikud / Persons investi- gated on clinical indications | 3 579 | 84 | 3 853 | 87 | | | | | | 6 |
| Anonüümselt uuritud isikud / Persons investigated anonymously | 6 607 | 246 | 7 837 | 243 | 7 475 | 180 | 8 510 | 46 | 4 591 | 35 |
| Tervishoiutöötajad / Healthcare workers | 522 | | 613 | | | | | | 741 | |
| Profülaktiliselt uuritud isikud / Persons investigated prophylactically | 19 583 | 71 | 20 503 | 87 | 37 668 | 232 | 38 788 | 199 | 42 112 | 202 |
| Epidemioloogilistel näidus- tustel uuritud isikud / Persons investigated on epidemiological indications | 1 756 | 42 | 1 860 | 60 | | | | | | |
| Muud / Other | | | | | | | 2 433 | 45 | | |

Märkused / Notes:

1) Alates 2008. a on olemas andmed vere- ja elundidoonorite, rasedate, anonüümselt uuritud ja kinnipeetavate isikute kohta / Since 2008 is available data about blood- and organ donors, pregnant females, anonymously investigated persons and inmates

2) 2008. a andmed suguhaigete ja narkootiliste ainete tarvitajate kohta piirduvad nelja kuuga / Data about persons with STD and drug users for 2008 is available for four months

Kampülobakterenteriit (A04.5). Üldandmed haigete kohta
Enteritis campylobacterialis (A04.5). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 124 | 9,2 | 64 | 52 | 60 | 48 | 81 | 8,7 | 39 | 9,5 |
| 2007 | 114 | 8,4 | 58 | 51 | 56 | 49 | 90 | 9,6 | 24 | 5,8 |
| 2008 | 154 | 11,4 | 91 | 59 | 63 | 41 | 106 | 11,4 | 48 | 11,7 |
| 2009 | 170 | 12,7 | 103 | 61 | 67 | 39 | 141 | 15,1 | 29 | 7,1 |
| 2010 | 197 | 14,5 | 101 | 51 | 96 | 49 | 147 | 15,8 | 50 | 12,2 |

Kampülobakterenteriit (A04.5). Haigete vanus
Enteritis campylobacterialis (A04.5). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 13 | 49 | 8 | 6 | 4 | 16 | 7 | 4 | 5 | 12 |
| 2007 | 13 | 34 | 19 | 10 | 4 | 7 | 8 | 5 | 6 | 8 |
| 2008 | 12 | 52 | 12 | 10 | 18 | 16 | 10 | 10 | 6 | 8 |
| 2009 | 10 | 62 | 16 | 12 | 13 | 16 | 18 | 8 | 6 | 9 |
| 2010 | 13 | 66 | 19 | 23 | 19 | 20 | 11 | 5 | 10 | 11 |

Kampülobakterenteriit (A04.5). Haigestumise sesoonsus
Enteritis campylobacterialis (A04.5). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|----|----|-----|----|----|----|-----|------|----|----|----|-----|---------------|
| 2006 | 7 | 7 | 6 | 6 | 8 | 15 | 15 | 13 | 10 | 13 | 12 | 7 | 119 |
| 2007 | 11 | | 2 | 8 | 4 | 16 | 13 | 17 | 15 | 12 | 7 | 9 | 114 |
| 2008 | 12 | 6 | 5 | 7 | 12 | 16 | 20 | 19 | 20 | 15 | 10 | 11 | 153 |
| 2009 | 4 | 5 | 7 | 8 | 13 | 13 | 21 | 45 | 9 | 21 | 11 | 14 | 171 |
| 2010 | 7 | 4 | 12 | 28 | 19 | 30 | 36 | 20 | 12 | 13 | 8 | 4 | 193 |

Kampülobakterenteriit (A04.5). Etioloogiline struktuur
Kampülobakterenteriit (A04.5). Etiology

| Aasta / Year | Campylobacter jejuni | Campylobacter coli | Campylobacter spp |
|--------------|----------------------|--------------------|-------------------|
| 2006 | 107 | | 17 |
| 2007 | 96 | 4 | 14 |
| 2008 | 139 | 2 | 13 |
| 2009 | 156 | | 14 |
| 2010 | 183 | | 14 |

Kampülobakterenteriit (A04.5). Haigete jaotus tegevusalade järgi
Enteritis campylobacterialis (A04.5). Distribution on patients by occupation

| Kontingendid / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Pre-school children - organiseeritud / visiting preschool institutions | 13 | 11,0 | 15 | 13,2 | 27 | 17,5 | 21 | 12,4 | 31 | 15,7 |
| - kodused / staying at home | 55 | 44,0 | 42 | 36,8 | 44 | 28,6 | 53 | 31,2 | 60 | 30,5 |
| Kooliõpilased / High school students | 11 | 9,0 | 23 | 20,2 | 30 | 19,5 | 31 | 18,2 | 44 | 22,3 |
| Üliõpilased / University students | 4 | 3,2 | 2 | 1,8 | 3 | 1,9 | 2 | 1,2 | 3 | 1,5 |
| Töötavad elanikud / Employed population | 20 | 16,0 | 23 | 20,2 | 29 | 18,8 | 35 | 20,6 | 35 | 17,8 |
| Mittetöötavad elanikud / Unemployed population | 21 | 17,0 | 7 | 6,1 | 18 | 11,7 | 21 | 12,4 | 19 | 9,6 |
| sh - pensionärid / retired persons | 12 | | 5 | | 6 | | 4 | | 8 | |
| - töötud / unemployed persons | 5 | | | | 6 | | 6 | | 4 | |
| - kodutud / homeless persons | 1 | | 1 | | 2 | | | | | |
| Teadmata / Unknown | | | 2 | 1,8 | 3 | 1,9 | 7 | | 5 | 2,5 |

Kampülobakterenteriit (A04.5). Haigestumus piirkondade järgi
Enteritis campylobacterialis (A04.5). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 45 | 11,3 | 52 | 13,1 | 60 | 15,0 | 81 | 20,3 | 86 | 21,5 |
| Narva | 1 | 1,4 | | | 1 | 1,4 | 4 | 5,8 | 12 | 17,5 |
| Harjumaa | 17 | 13,6 | 10 | 8,0 | 24 | 19,2 | 16 | 12,7 | 26 | 20,6 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 19 | 18,3 | 19 | 18,4 | 28 | 27,2 | 30 | 29,5 | 23 | 22,8 |
| Jõgevamaa | | | | | 2 | 5,4 | | | | |
| Järvamaa | 6 | 15,7 | 2 | 5,5 | 6 | 16,5 | 2 | 5,5 | 6 | 16,6 |
| Läänemaa | 3 | 10,8 | 2 | 7,2 | 4 | 14,4 | 1 | 3,6 | 1 | 3,6 |
| Lääne-Virumaa | 8 | 12,0 | 8 | 12,0 | 8 | 11,8 | 13 | 19,3 | 19 | 28,3 |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | 13 | 14,6 | 12 | 12,2 | 11 | 12,4 | 8 | 9,0 | 14 | 15,8 |
| Raplamaa | 5 | 13,5 | 6 | 16,3 | 3 | 8,1 | 3 | 8,2 | 4 | 10,9 |
| Saaremaa | | | | | | | | | | |
| Tartumaa | | | | | 3 | 2,0 | 3 | 2,0 | | |
| Valgamaa | | | | | | | 1 | 2,9 | | |
| Viljandimaa | 7 | 12,4 | 3 | 5,3 | 4 | 7,1 | 7 | 12,5 | 6 | 10,8 |
| Võrumaa | | | | | | | 1 | 2,6 | | |
| Kokku / Total | 124 | 9,2 | 114 | 8,4 | 154 | 11,4 | 170 | 12,5 | 197 | 14,5 |

Kõhutüüfus ja paratüüfus A (A01.0-2)**Kõhutüüfus**

1. 2006. a aprillikuus haigestus Harjumaa maaelanik, ehitustöölise. Haige hospitaliseeriti. Diagnoos kinnitus *S. typhi* isoleerimisega verest. Nakatumise asjaolud ei selgunud. Haige paranes.
2. 2007. a maikuus haigestus Harjumaa linnaelanik, 27-aastane töötav naine. Haige hospitaliseeriti. Diagnoos kinnitus *S. typhi* isoleerimisega verest. Nakatumine toimus Indias. Haige paranes.
3. 2009. a veebruarikuus haigestus Narvas 48-aastane mees, töötav linnaelanik. Haige hospitaliseeriti. Diagnoos kinnitus *S. typhi* isoleerimisega verest. Nakatumine toimus Indias. Haige paranes.
4. 2009. a aprillikuus haigestus Tallinnas 59-aastane naine, töötav linnaelanik. Haige hospitaliseeriti. Diagnoos kinnitus *S. typhi* isoleerimisega verest. Nakatumine toimus töökohustuste täitmise ajal (laboris nakatumine). Haige paranes.
5. 2009. a novembrikuus haigestus Tallinnas 34-aastane naine, töötav linnaelanik. Haige hospitaliseeriti. Diagnoos kinnitus *S. typhi* isoleerimisega verest. Nakatumine toimus Indias. Haige paranes.
6. 2010. a septembrikuus haigestus Harjumaal 19-aastane mees, maal elanud üliõpilane. Haige hospitaliseeriti. Diagnoos kinnitus *S. typhi* isoleerimisega verest. Nakatumise asjaolud ei selgunud. Kaks pereliiget oli varem põdenud kõhutüüfust - üks 2006. ja teine 1942. aastal. Haige paranes.

Paratüüfus A

2007. a novembrikuus haigestus Tallinnas 41-aastane mees, töötav linnaelanik. Haige hospitaliseeriti. Diagnoos kinnitus *S. paratyphi A* isoleerimisega verest. Nakatumine toimus Indias. Haige paranes.

Typhoid fever and paratyphoid fever A (A01.0-2)**Typhoid fever**

1. In April 2006 a 58 y.o. male, Harju County rural inhabitant, construction worker, was taken ill. The patient was hospitalized, recovered. The diagnosis was confirmed by *S. typhi* haemoculture. The circumstances of contamination remained unclear.
2. In May 2007 a 27 y.o. female, employed urban Harju County inhabitant, was taken ill. The patient was hospitalized, recovered. The diagnosis was confirmed by *S. typhi* haemoculture. The probable place of infection - India.
3. In February 2009 a 48 y.o. male, urban employed Narva city inhabitant, was taken ill. The patient was hospitalized, recovered. The diagnosis was confirmed by *S. typhi* haemoculture. The probable place of infection - India.
4. In April 2009 a 59 y.o. female, urban employed Tallinn city inhabitant, was taken ill. The patient was hospitalized, recovered. The diagnosis was confirmed by *S. typhi* haemoculture. Contamination in a laboratory due to occupational exposure.
5. In November 2009 a 34 y.o. female, urban employed Tallinn city inhabitant, was taken ill. The patient was hospitalized, recovered. The diagnosis was confirmed by *S. typhi* haemoculture. The probable place of infection - India.
6. In September 2010 a 19 y.o. male, student, rural Harju County inhabitant, was taken ill. The patient was hospitalized, recovered. The diagnosis was confirmed by *S. typhi* haemoculture. The circumstances of contamination remained unclear. Two family members have had the typhoid fever - one in 2006 and second in 1942.

Paratyphoid fever A

In November 2007 a 41 y.o. male, employed urban Lääne-Viru County inhabitant was taken ill. The patient was hospitalized, recovered. The diagnosis was confirmed by laboratory findings (*S. paratyphi* A). The circumstances of contamination remained unclear.

S. typhi ja S. paratyphi B kroonilised kandjad elukohtade järgi
Chronic carriers of S. typhi and S. paratyphi B by residence

| Piirkond / District | 2006 | | 2007 | | 2008 | |
|---------------------|---------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------|
| | S. typhi kroonilised kandjad / S typhi chronic carriers | S. paratyphi B kroonilised kandjad / S paratyphi B chronic carriers | S. typhi kroonilised kandjad / S typhi chronic carriers | S. paratyphi B kroonilised kandjad / S paratyphi B chronic carriers | S. typhi kroonilised kandjad / S typhi chronic carriers | S. paratyphi B kroonilised kandjad / S paratyphi B chronic carriers |
| Tallinn | 2 | 4 | 2 | 2 | 2 | 2 |
| Narva | 1 | | 1 | | 1 | |
| Harjumaa | 2 | 1 | 2 | 1 | 2 | 1 |
| Hiiumaa | | | | | | |
| Ida-Virumaa | 2 | | 2 | | 2 | |
| Jõgevamaa | 1 | | 1 | | 1 | |
| Järvamaa | 1 | | 1 | | 1 | |
| Läänemaa | | | | | | |
| Lääne-Virumaa | 2 | | 2 | | 1 | |
| Põlvamaa | | | | | | |
| Pärnumaa | 3 | | 3 | | 3 | |
| Raplamaa | 3 | | 3 | | 3 | |
| Saaremaa | | | | | | |
| Tartumaa | 9 | | 9 | | 9 | |
| Valgamaa | | | | | | |
| Viljandimaa | | | | | | |
| Võrumaa | | | | | | |
| Kokku / Total | 26 | 5 | 26 | 3 | 25 | 3 |

S. typhi ja S. paratyphi B kroonilised kandjad elukohtade järgi
Chronic carriers of S. typhi and S. paratyphi B by residence

| Piirkond / District | 2009 | | 2010 | |
|---------------------|---------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------|
| | S. typhi kroonilised kandjad / S typhi chronic carriers | S. paratyphi B kroonilised kandjad / S paratyphi B chronic carriers | S. typhi kroonilised kandjad / S typhi chronic carriers | S. paratyphi B kroonilised kandjad / S paratyphi B chronic carriers |
| Tallinn | 2 | 2 | 2 | 2 |
| Narva | 1 | | | |
| Harjumaa | 2 | 1 | 1 | 1 |
| Hiiumaa | | | | |
| Ida-Virumaa | 2 | | 2 | |
| Jõgevamaa | 1 | | 1 | |
| Järvamaa | 1 | | 1 | |
| Läänemaa | | | | |
| Lääne-Virumaa | 1 | | 1 | |
| Põlvamaa | | | | |
| Pärnumaa | 3 | | 3 | |
| Raplamaa | 2 | | 2 | |
| Saaremaa | | | | |
| Tartumaa | 9 | | 7 | |
| Valgamaa | | | | |
| Viljandimaa | | | | |
| Võrumaa | | | | |
| Kokku / Total | 24 | 3 | 20 | 3 |

Lambliias (giardiaas) (A07.1). Üldandmed haigete kohta
Lambliasis (giardiasis) (A07.1). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2001 | 861 | 63,0 | 414 | 48 | 447 | 52 | 637 | 69,2 | 224 | 50,3 |
| 2002 | 662 | 48,4 | 296 | 45 | 366 | 55 | 481 | 52,2 | 181 | 40,6 |
| 2003 | 594 | 43,8 | 258 | 43 | 336 | 57 | 439 | 48,0 | 155 | 35,1 |
| 2004 | 355 | 26,2 | 154 | 43 | 201 | 57 | 249 | 26,5 | 106 | 25,4 |
| 2005 | 327 | 24,3 | 154 | 47 | 173 | 53 | 231 | 24,7 | 96 | 23,2 |
| 2006 | 469 | 34,9 | 215 | 46 | 254 | 54 | 342 | 36,7 | 127 | 30,8 |
| 2007 | 418 | 30,8 | 205 | 49 | 213 | 51 | 310 | 33,3 | 108 | 26,2 |
| 2008 | 264 | 19,7 | 126 | 48 | 138 | 52 | 193 | 20,7 | 71 | 17,3 |
| 2009 | 207 | 15,4 | 105 | 51 | 102 | 49 | 159 | 17,1 | 48 | 11,7 |
| 2010 | 257 | 19,2 | 125 | 49 | 132 | 51 | 188 | 20,2 | 69 | 16,8 |

Lambliias (giardiaas) (A07.1). Haigete vanus
Lambliasis (giardiasis) (A07.1). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2001 | 29 | 160 | 256 | 307 | 52 | 14 | 10 | 11 | 11 | 11 |
| 2002 | 31 | 165 | 172 | 226 | 47 | 9 | 3 | 3 | 4 | 2 |
| 2003 | 15 | 142 | 163 | 205 | 47 | 7 | 4 | 4 | 2 | 5 |
| 2004 | 12 | 70 | 100 | 130 | 17 | 4 | 7 | 5 | 5 | 5 |
| 2005 | 11 | 94 | 95 | 85 | 23 | 1 | 5 | | 4 | 9 |
| 2006 | 26 | 154 | 131 | 109 | 30 | 4 | 4 | 5 | 1 | 5 |
| 2007 | 35 | 146 | 127 | 57 | 23 | 1 | 5 | 3 | 8 | 13 |
| 2008 | 11 | 111 | 71 | 42 | 7 | 6 | 3 | 5 | 3 | 5 |
| 2009 | 14 | 105 | 51 | 24 | 3 | 3 | 2 | 1 | | 4 |
| 2010 | 21 | 107 | 61 | 35 | 10 | 3 | 4 | 3 | 3 | 10 |

Lambliias (giardiaas) (A07.1). Haigestumise sesoonsus
Lambliasis (giardiasis) (A07.1). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|-----|-----|-----|----|----|----|-----|------|----|----|----|-----|---------------|
| 2001 | 107 | 112 | 119 | 83 | 74 | 51 | 41 | 59 | 56 | 68 | 61 | 75 | 906 |
| 2002 | 82 | 69 | 54 | 44 | 55 | 24 | 18 | 36 | 53 | 63 | 64 | 55 | 617 |
| 2003 | 63 | 56 | 49 | 82 | 47 | 27 | 31 | 43 | 44 | 46 | 53 | 56 | 597 |
| 2004 | 57 | 58 | 50 | 33 | 14 | 14 | 15 | 9 | 19 | 23 | 31 | 29 | 352 |
| 2005 | 44 | 37 | 41 | 34 | 45 | 14 | 7 | 10 | 10 | 20 | 31 | 28 | 321 |
| 2006 | 41 | 47 | 67 | 55 | 48 | 31 | 16 | 20 | 35 | 40 | 43 | 23 | 466 |
| 2007 | 27 | 36 | 45 | 32 | 39 | 32 | 20 | 26 | 48 | 49 | 42 | 22 | 418 |
| 2008 | 39 | 35 | 21 | 26 | 37 | 23 | 7 | 10 | 19 | 12 | 15 | 18 | 262 |
| 2009 | 16 | 17 | 16 | 22 | 19 | 19 | 5 | 9 | 18 | 17 | 31 | 16 | 205 |
| 2010 | 20 | 23 | 30 | 23 | 18 | 21 | 6 | 17 | 14 | 19 | 27 | 15 | 233 |

Lambliaas (giardiaas) (A07.1). Haigete jaotus tegevusalade järgi
Lambliasis (giardiasis) (A07.1). Distribution of patients by occupation

| Tegevusala / Occupation | 2001 | | 2002 | | 2003 | | 2004 | | 2005 | |
|-----------------------------------------------------------------------------------------------------|-------------------|------|-------------------|------|-------------------|------|-------------------|------|-------------------|------|
| | Arv/ Total No. | % | Arv/ Total No. | % | Arv/ Total No. | % | Arv/ Total No. | % | Arv/ Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 153 | 17,8 | 118 | 17,8 | 106 | 17,8 | 68 | 19,1 | 69 | 21,1 |
| - kodused / staying at home | 150 | 17,4 | 155 | 23,4 | 113 | 19 | 56 | 15,8 | 77 | 23,5 |
| Kooliõpilased / High school students | 500 | 58,1 | 362 | 54,7 | 351 | 59,1 | 205 | 57,7 | 161 | 49,2 |
| Üliõpilased / University students | 3 | 0,3 | 4 | 0,6 | 1 | 0,2 | 1 | 0,3 | 1 | 0,3 |
| Töötavad elanikud / Employed population | 30 | 3,5 | 11 | 1,7 | 12 | 2,0 | 18 | 5,1 | 8 | 2,4 |
| Mittetöötavad elanikud / Unemployed population | 25 | 2,9 | 12 | 1,8 | 10 | 1,7 | 7 | 2,0 | 11 | 3,4 |
| sh - pensionärid / retired persons | 12 | | 3 | | 3 | | 3 | | 8 | |
| - töötud / unemployed persons | 7 | | 7 | | 4 | | 3 | | 2 | |
| Teadmata / unknown | | | | | | | | | | |
| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
| | Arv/ Total No. | % | Arv/ Total No. | % | Arv/ Total No. | % | Arv/ Total No. | % | Arv/ Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 89 | 19,0 | 93 | 22,2 | 79 | 29,9 | 75 | 36,2 | 74 | 28,8 |
| - kodused / staying at home | 168 | 35,8 | 164 | 39,2 | 85 | 32,2 | 71 | 34,3 | 90 | 35,0 |
| Kooliõpilased / High school students | 192 | 40,9 | 129 | 30,9 | 80 | 30,3 | 44 | 21,3 | 65 | 25,3 |
| Üliõpilased / University students | | | | | | | | | | |
| Töötavad elanikud / Employed population | 8 | 1,7 | 15 | 3,6 | 9 | 3,4 | 4 | 1,9 | 12 | 4,7 |
| Mittetöötavad elanikud / Unemployed population | 12 | 2,6 | 16 | 3,8 | 5 | 1,9 | 7 | 3,4 | 11 | 4,3 |
| sh - pensionärid / retired persons | 4 | | 12 | | 5 | | 3 | | 10 | |
| - töötud / unemployed persons | 5 | | 1 | | | | 3 | | | |
| Teadmata / unknown | | | 1 | 0,2 | 6 | 2,3 | 6 | 2,9 | 5 | 1,9 |

Lambliaas (giardiaas) (A07.1). Haigestumus piirkondade järgi
Lambliaasis (giardiasis) (A07.1). Incidence rate by districts

| Piirkond / District | 2001 | | 2002 | | 2003 | | 2004 | | 2005 | |
|---------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 525 | 131,2 | 369 | 97,6 | 334 | 85,4 | 175 | 44,1 | 171 | 43,1 |
| Narva | | | 3 | 4,1 | 4 | 5,7 | 1 | 1,4 | | |
| Harjumaa | 117 | 93,6 | 112 | 89,6 | 124 | 99,2 | 100 | 77,5 | 62 | 49,6 |
| Hiiumaa | 6 | 57,4 | 32 | 290,0 | 38 | 4,2 | 9 | 87,0 | 2 | 19,4 |
| Ida-Virumaa | 23 | 21,4 | 18 | 16,7 | 4 | 3,8 | 7 | 6,6 | 20 | 19,1 |
| Jõgevamaa | 1 | 2,6 | 4 | 10,5 | | | 1 | 2,6 | | |
| Järvamaa | 10 | 24,7 | 9 | 22,4 | 9 | 22,8 | 9 | 23,1 | 6 | 15,7 |
| Läänemaa | 14 | 46,0 | 12 | 40,3 | 7 | 23,7 | 7 | 24,0 | 5 | 17,8 |
| Lääne-Virumaa | 17 | 25,0 | 12 | 18,0 | 13 | 18,0 | 4 | 6,0 | 9 | 13,5 |
| Pölvamaa | 1 | 3,1 | 3 | 9,2 | 2 | 6,2 | | | 1 | 3,1 |
| Pärnumaa | 4 | 4,4 | 8 | 8,8 | 6 | 6,6 | 5 | 6,0 | 13 | 14,5 |
| Raplamaa | 25 | 65,0 | 33 | 85,8 | 19 | 49,4 | 12 | 31,2 | 10 | 27,0 |
| Saaremaa | 52 | 145,0 | 7 | 19,6 | 9 | 25,3 | 2 | 5,6 | 4 | 11,3 |
| Tartumaa | 3 | 2,0 | | | 1 | 0,7 | 4 | 2,7 | | |
| Valgamaa | 2 | 5,4 | | | | | | | 1 | 2,9 |
| Viljandimaa | 61 | 100,0 | 38 | 63,7 | 21 | 35,6 | 17 | 29,1 | 23 | 40,5 |
| Võrumaa | | | 2 | 4,0 | 3 | 7,4 | 2 | 4,9 | | |
| Kokku / Total | 861 | 63,0 | 662 | 48,4 | 594 | 43,8 | 355 | 26,2 | 327 | 24,3 |
| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 259 | 65,4 | 231 | 58,3 | 139 | 35,1 | 109 | 27,4 | 160 | 35,1 |
| Narva | 5 | 7,2 | 2 | 2,9 | | | 2 | 2,9 | 2 | 2,9 |
| Harjumaa | 115 | 92,0 | 85 | 67,9 | 54 | 43,2 | 41 | 32,5 | 23 | 34,0 |
| Hiiumaa | 3 | 33,3 | 4 | 39,1 | 11 | 104,8 | 2 | 19,8 | 1 | 9,9 |
| Ida-Virumaa | 10 | 9,6 | 12 | 11,6 | 11 | 10,7 | 12 | 11,8 | 5 | 5,0 |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | 9 | 23,6 | 15 | 41,1 | 16 | 43,9 | 5 | 13,8 | 7 | 19,4 |
| Läänemaa | 14 | 50,3 | 6 | 21,5 | 2 | 7,2 | 2 | 7,3 | 6 | 21,8 |
| Lääne-Virumaa | 13 | 19,6 | 8 | 11,8 | 2 | 3,0 | 5 | 7,4 | 3 | 4,5 |
| Pölvamaa | | | 1 | 3,2 | 2 | 6,4 | 5 | 16,0 | 2 | 6,5 |
| Pärnumaa | 4 | 4,5 | | | 2 | 2,2 | 2 | 2,2 | 2 | 2,3 |
| Raplamaa | 10 | 27,0 | 10 | 27,1 | 6 | 16,3 | 1 | 2,7 | 7 | 19,1 |
| Saaremaa | 6 | 17,0 | 17 | 48,5 | 1 | 2,9 | 3 | 8,6 | 6 | 17,3 |
| Tartumaa | | | | | | | 1 | 0,7 | 3 | 2,0 |
| Valgamaa | | | | | | | | | 9 | 26,4 |
| Viljandimaa | 21 | 37,1 | 24 | 42,6 | 17 | 30,2 | 15 | 26,8 | 21 | 37,7 |
| Võrumaa | | | 3 | 7,8 | 1 | 2,6 | 2 | 5,2 | | |
| Kokku / Total | 469 | 34,9 | 418 | 30,8 | 264 | 19,7 | 207 | 15,4 | 257 | 19,2 |

Leegionärihaigus (A48.1). Üldandmed haigete kohta
Legionnaire disease (A48.1). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 4 | 0,3 | 3 | 75 | 1 | 25 | 4 | 0,4 | | |
| 2007 | 3 | 0,2 | 1 | 33 | 2 | 67 | 2 | 0,2 | 1 | 0,2 |
| 2008 | 7 | 0,5 | 6 | 86 | 1 | 14 | 7 | 0,8 | | |
| 2009 | 6 | 0,4 | 2 | 33 | 4 | 67 | 5 | 0,5 | 1 | 0,2 |
| 2010 | 0 | 0,0 | | | | | | | | |

Leegionärihaigus (A48.1). Haigete vanus
Legionnaire disease (A48.1). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | 1 | | | | 2 | 1 |
| 2007 | | | | | | | | | 1 | 2 |
| 2008 | | | | | | | | 1 | | 6 |
| 2009 | | | | | | | | 1 | 1 | 4 |
| 2010 | | | | | | | | | | |

Leegionärihaigus (A48.1). Haigestumise sesoonsus
Legionnaire disease (A48.1). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|-------------|
| 2006 | 1 | | | | | 1 | 1 | 1 | | | | | 4 |
| 2007 | 1 | | | | | | | | | | 3 | | 4 |
| 2008 | 1 | | 1 | 1 | 1 | 1 | | | | 1 | | 1 | 7 |
| 2009 | | 1 | 1 | 2 | | 1 | | | | | | | 5 |
| 2010 | | | | | | | | | | | | | 0 |

Leegionärihaigus (A48.1). Haigete jaotus tegevusalade järgi
Legionnaire disease (A48.1). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|-------|-----------------|-------|-----------------|------|-----------------|---|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | | | | | | |
| - kodused / staying at home | | | | | | | | | | |
| Kooliõpilased / High school students | | | | | | | | | | |
| Üliõpilased / University students | 1 | 25,0 | | | | | | | | |
| Töötavad elanikud / Employed population | 2 | 50,0 | | | | | 2 | 33,3 | | |
| Mittetöötavad elanikud / Unemployed population | 1 | 25,0 | 3 | 100,0 | 7 | 100,0 | 4 | 66,7 | | |
| sh - pensionärid / retired persons | 1 | | 2 | | 7 | | 4 | | | |
| - töötud / unemployed persons | | | | | | | | | | |

Leegionärihaigus (A48.1). Haigestumus piirkondade järgi
Legionnaire disease (A48.1). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 1 | 0,2 | | | 2 | 0,5 | 4 | 1,0 | | |
| Narva | | | | | | | | | | |
| Harjumaa | | | | | | | 2 | 1,6 | | |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | | | | | | | | |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | | | | | | | | | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | | | | | | | | | | |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | | | | | | | | | | |
| Raplamaa | | | | | | | | | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | 3 | 2,0 | 3 | 2,0 | 5 | 3,3 | | | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | | | | | | | | | | |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 4 | 0,3 | 3 | 0,2 | 7 | 0,5 | 6 | 0,4 | 0 | 0,0 |

Leetrid (B05). Üldandmed haigete kohta
Measles (B05). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|-----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 27 | 2,0 | 15 | 56 | 12 | 44 | 22 | 2,4 | 5 | 1,2 |
| 2007 | 1 | 0,1 | | | 1 | 100 | | | 1 | 0,2 |
| 2008 | 0 | 0,0 | | | | | | | | |
| 2009 | 0 | 0,0 | | | | | | | | |
| 2010 | 0 | 0,0 | | | | | | | | |

Leetrid (B05). Haigete vanus
Measles (B05). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 9 | 6 | 2 | | 1 | 3 | 4 | 2 | | |
| 2007 | | 1 | | | | | | | | |
| 2008 | | | | | | | | | | |
| 2009 | | | | | | | | | | |
| 2010 | | | | | | | | | | |

Leetrid (B05). Haigestumise sesoonsus
Measles (B05). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|----------------|
| 2006 | 1 | 2 | 19 | 4 | 1 | | | | | | | | 27 |
| 2007 | | 1 | | | | | | | | | | | 1 |
| 2008 | | | | | | | | | | | | | 0 |
| 2009 | | | | | | | | | | | | | 0 |
| 2010 | | | | | | | | | | | | | 0 |

Leetrid (B05). Üldandmed haigete kohta
Measles (B05). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|-----|--------------------------------------|-----------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 27 | 2,0 | 15 | 56 | 12 | 44 | 22 | 2,4 | 5 | 1,2 |
| 2007 | 1 | 0,1 | | | 1 | 100 | | | 1 | 0,2 |
| 2008 | 0 | 0,0 | | | | | | | | |
| 2009 | 0 | 0,0 | | | | | | | | |
| 2010 | 0 | 0,0 | | | | | | | | |

Leetrid (B05). Haigete vanus
Measles (B05). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 9 | 6 | 2 | | 1 | 3 | 4 | 2 | | |
| 2007 | | 1 | | | | | | | | |
| 2008 | | | | | | | | | | |
| 2009 | | | | | | | | | | |
| 2010 | | | | | | | | | | |

Leetrid (B05). Haigestumise sesoonsus
Measles (B05). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2006 | 1 | 2 | 19 | 4 | 1 | | | | | | | | 27 |
| 2007 | | 1 | | | | | | | | | | | 1 |
| 2008 | | | | | | | | | | | | | 0 |
| 2009 | | | | | | | | | | | | | 0 |
| 2010 | | | | | | | | | | | | | 0 |

Leetrid (B05). Inimeste kaitsepookimine
Measles (B05). Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|---------------|-----------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|-------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2006 | 13 517 | 14 | 4 | 13 535 | 14 745 | 213 | 122 | 15 080 | 28 615 |
| 2007 | 13 787 | 2 | | 13 789 | 13 490 | 85 | 44 | 13 619 | 27 408 |
| 2008 | 14 915 | 4 | 9 | 14 928 | 12 413 | 62 | 34 | 12 509 | 27 437 |
| 2009 | 14 543 | 3 | 13 | 14 559 | 11 151 | 33 | 52 | 11 236 | 25 795 |
| 2010 | 14 458 | 4 | 22 | 14 484 | 11 587 | 150 | 56 | 11 793 | 26 277 |

Leetrid (B05). Laste hõlmatus kaitsepookimisega 2006. a
Measles (B05). Coverage of children with immunization in 2006

| Vanus (aastates) / Age (years) | Laste arv / | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|-----------------|-----------------------------|------|---------------------------------|------|
| | No. of children | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 13 486 | | | | |
| 1 | 13 887 | 12 265 | 88,3 | | |
| 2 | 13 600 | 13 069 | 96,1 | | |
| 3 | 12 841 | 12 448 | 96,9 | | |
| 4 | 12 772 | 12 424 | 97,3 | | |
| 5 | 12 357 | 12 090 | 97,8 | | |
| 6 | 12 788 | 12 593 | 98,5 | | |
| 7 | 12 377 | 12 231 | 98,8 | | |
| 8 | 11 553 | 11 439 | 99,0 | | |
| 9 | 11 847 | 11 736 | 99,1 | | |
| 10 | 12 529 | 12 451 | 99,4 | | |
| 11 | 12 675 | 12 604 | 99,4 | | |
| 12 | 13 135 | 13 061 | 99,4 | | |
| 13 | 14 273 | 14 204 | 99,5 | 12 805 | 89,7 |
| 14 | 16 628 | 16 550 | 99,5 | 16 214 | 97,5 |

Leetrid (B05). Laste hõlmatus kaitsepookimisega 2007. a
Measles (B05). Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 052 | | | | |
| 1 | 14 339 | 12 613 | 88,0 | | |
| 2 | 13 922 | 13 295 | 95,5 | | |
| 3 | 13 683 | 13 297 | 97,2 | | |
| 4 | 12 812 | 12 516 | 97,7 | | |
| 5 | 12 828 | 12 551 | 97,8 | | |
| 6 | 12 384 | 12 135 | 98,0 | | |
| 7 | 12 894 | 12 738 | 98,8 | | |
| 8 | 11 871 | 11 745 | 98,9 | | |
| 9 | 11 450 | 11 352 | 99,1 | | |
| 10 | 11 812 | 11 734 | 99,3 | | |
| 11 | 12 468 | 12 400 | 99,5 | | |
| 12 | 12 580 | 12 511 | 99,5 | | |
| 13 | 13 054 | 12 999 | 99,6 | 11 660 | 89,3 |
| 14 | 14 110 | 14 066 | 99,7 | 13 622 | 96,5 |

Leetrid (B05). Laste hõlmatus kaitsepookimisega 2008. a
Measles (B05). Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 594 | | | | |
| 1 | 15 166 | 13 442 | 88,6 | | |
| 2 | 14 447 | 13 788 | 95,4 | | |
| 3 | 14 082 | 13 558 | 96,3 | | |
| 4 | 13 797 | 13 386 | 97,0 | | |
| 5 | 12 859 | 12 513 | 97,3 | | |
| 6 | 12 887 | 12 559 | 97,5 | | |
| 7 | 12 915 | 12 692 | 98,3 | | |
| 8 | 12 289 | 12 157 | 98,9 | | |
| 9 | 11 770 | 11 652 | 99,0 | | |
| 10 | 11 451 | 11 350 | 99,1 | | |
| 11 | 11 762 | 11 662 | 99,1 | | |
| 12 | 12 367 | 12 296 | 99,4 | | |
| 13 | 12 617 | 12 536 | 99,4 | 10 575 | 83,8 |
| 14 | 12 949 | 12 888 | 99,5 | 11 770 | 90,9 |

Leetrid (B05). Laste hõlmatus kaitsepookimisega 2009. a
Measles (B05). Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 173 | | | | |
| 1 | 15 431 | 13 352 | 86,5 | | |
| 2 | 15 050 | 14 325 | 95,2 | | |
| 3 | 14 399 | 13 826 | 96,0 | | |
| 4 | 13 800 | 13 340 | 96,7 | | |
| 5 | 13 598 | 13 219 | 97,2 | | |
| 6 | 12 690 | 12 360 | 97,4 | | |
| 7 | 13 244 | 12 936 | 97,7 | | |
| 8 | 11 772 | 11 567 | 98,3 | | |
| 9 | 11 995 | 11 843 | 98,7 | | |
| 10 | 11 609 | 11 485 | 98,9 | | |
| 11 | 11 271 | 11 167 | 99,1 | | |
| 12 | 11 571 | 11 477 | 99,2 | | |
| 13 | 12 204 | 12 123 | 99,3 | 10 226 | 83,8 |
| 14 | 12 395 | 12 332 | 99,5 | 11 839 | 95,5 |

Leetrid (B05). Laste hõlmatus kaitsepookimisega 2010. a
Measles (B05). Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 475 | | | | |
| 1 | 15 256 | 13 272 | 87,0 | | |
| 2 | 15 563 | 14 804 | 95,1 | | |
| 3 | 15 376 | 14 802 | 96,3 | | |
| 4 | 14 542 | 14 056 | 96,7 | | |
| 5 | 13 987 | 13 582 | 97,1 | | |
| 6 | 13 602 | 13 291 | 97,7 | | |
| 7 | 13 565 | 13 245 | 97,6 | | |
| 8 | 12 166 | 11 910 | 97,9 | | |
| 9 | 11 861 | 11 662 | 98,3 | | |
| 10 | 12 073 | 11 940 | 98,9 | | |
| 11 | 11 549 | 11 430 | 99,0 | | |
| 12 | 11 293 | 11 202 | 99,2 | | |
| 13 | 11 595 | 11 489 | 99,1 | 10 067 | 86,8 |
| 14 | 12 266 | 12 188 | 99,4 | 11 691 | 95,3 |

Leptospiraos (A27). Üldandmed haigete kohta
Leptospirosis (A27). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|-----|---------------------|----|--------------------------------------|-----------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 6 | 0,4 | 5 | 83 | 1 | 17 | 2 | 0,2 | 4 | 1,0 |
| 2007 | 2 | 0,1 | 2 | 100 | | | | | 2 | 0,5 |
| 2008 | 2 | 0,1 | 2 | 100 | | | 2 | 0,5 | | |
| 2009 | 1 | 0,1 | 1 | 100 | | | 1 | 0,1 | | |
| 2010 | 1 | 0,1 | 1 | 400 | | | 1 | 0,1 | | |

Leptospiraos (A27). Haigete vanus
Leptospirosis (A27). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | | | | 1 | 3 | 2 |
| 2007 | | | | | | | 1 | 1 | | |
| 2008 | | | | | | | 1 | | | 1 |
| 2009 | | | | | | | | 1 | | |
| 2010 | | | | | | | | | | 1 |

Leptospiraos (A27). Haigestumise sesoonsus
Leptospirosis (A27). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|----------------|
| 2006 | 1 | | | | 1 | 1 | | | | | | 3 | 6 |
| 2007 | | | | | | | | 1 | | | | | 1 |
| 2008 | | 1 | | | | | | 1 | | | | | 2 |
| 2009 | | | | | 1 | | | | | | | | 1 |
| 2010 | | | | | | | 1 | | | | | | 1 |

Leptospiroos (A27). Haigete jaotus tegevusalade järgi
Leptospirosis (A27). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|--------------------------------------------------------------------------------------------------------|-----------------|------|-----------------|-------|-----------------|------|-----------------|-------|-----------------|-------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | | | | | | |
| - kodused / staying at home | | | | | | | | | | |
| Kooliõpilased / High school students | | | | | | | | | | |
| Üliõpilased / University students | | | | | | | | | | |
| Töötavad elanikud / Employed population | 2 | 33,0 | 2 | 100,0 | 1 | 50,0 | 1 | 100,0 | | |
| Mittetöötavad elanikud / Unemployed population | 4 | 67,0 | | | 1 | 50,0 | | | 1 | 100,0 |
| sh - pensionärid / retired persons | 2 | | | | 1 | | | | 1 | |
| - töötud / unemployed persons | 1 | | | | | | | | | |
| - kodutud / homeless persons | | | | | | | | | | |

Leptospiroos (A27). Etioloogiline struktuur
Leptospirosis (A27). Etiological structure

| Serotüübid / Serotypes | 2006 | 2007 | 2008 | 2009 | 2010 |
|----------------------------------------|------|------|------|------|------|
| L. Icterohaemorrhagiae | | | | | |
| L. canicola | | | 1 | | |
| L. hebdomadis | | 1 | 1 | | |
| L. bratislava | | | | | 1 |
| L. pomona | 4 | | | | |
| L. grippotyphosae | | | | | |
| L. icterohaemorrhagiae + L. bratislava | 1 | | | | |
| L. interrogans | | 1 | | | |
| L. sp. | 1 | | | 1 | |
| Kokku / Total | 6 | 2 | 2 | 1 | 1 |

Leptospiroos (A27). Haigestumus piirkondade järgi
Leptospirosis (A27). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 1 | 0,3 | | | 1 | 0,2 | | | 1 | 0,2 |
| Narva | | | | | | | | | | |
| Harjumaa | | | | | | | | | | |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | | | | | | | | |
| Jõgevamaa | 1 | 2,7 | | | | | | | | |
| Järvamaa | | | | | 1 | 2,6 | | | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | | | | | | | | | | |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | 1 | 1,1 | | | | | 1 | 1,1 | | |
| Raplamaa | | | | | | | | | | |
| Saaremaa | 1 | 2,8 | | | | | | | | |
| Tartumaa | | | 2 | 1,3 | | | | | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | 1 | 1,8 | | | | | | | | |
| Võrumaa | 1 | 2,6 | | | | | | | | |
| Kokku / Total | 6 | 0,4 | 2 | 0,1 | 2 | 0,1 | 1 | 0,1 | 1 | 0,1 |

Listerioos (A32). Üldandmed haigete kohta**Listeriosis (A32). Cases and incidence rate**

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------------|-----------------------------|----|---------------------|-----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 1 | 0,1 | | | 1 | 100 | 1 | 0,1 | | |
| 2007 | 3 | 0,2 | | | 3 | 100 | 2 | 0,2 | 1 | 0,2 |
| 2008 | 8 | 0,6 | 3 | 38 | 5 | 62 | 5 | 0,5 | 3 | 0,7 |
| 2009 | 3 | 0,2 | | | 3 | 100 | 3 | 0,3 | | |
| 2010 | 5 | 0,4 | 2 | 40 | 3 | 60 | 3 | 0,3 | 2 | 0,5 |

Listerioos (A32). Haigete vanus**Listeriosis (A32). Cases by age**

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | | | | | | 1 |
| 2007 | | | | | | | | | 1 | 2 |
| 2008 | | | | | | 1 | | 1 | 1 | 5 |
| 2009 | | | | | | | 1 | | 1 | 1 |
| 2010 | | | | | | | 1 | | 1 | 3 |

Listerioos (A32). Haigestumise sesoonsus**Listeriosis (A32). Case distribution by months**

| Aasta /Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku/Total |
|-------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|-------------|
| 2006 | | | | 1 | | | | | | | | | 1 |
| 2007 | | 1 | | | | 1 | | 1 | | | | | 3 |
| 2008 | 1 | | 1 | | 1 | 1 | | 1 | | 1 | 2 | | 8 |
| 2009 | | | | | | 1 | 1 | | 1 | | | | 3 |
| 2010 | | | | | 1 | | 1 | | 1 | 2 | | | 5 |

Listerioos (A32). Haigete jaotus tegevusalade järgi
Listeriosis (A32). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|----------------------------------------------------|-----------------|-------|-----------------|-------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children | | | | | | | | | | |
| - organiseeritud / visiting preschool institutions | | | | | | | | | | |
| - kodused / staying at home | | | | | | | | | | |
| Kooliõpilased / High school students | | | | | | | | | | |
| Üliõpilased / University students | | | | | | | | | | |
| Töötavad elanikud / Employed population | | | | | 2 | 25,0 | 1 | 33,3 | 1 | 20,0 |
| Mittetöötavad elanikud / Unemployed population | 1 | 100,0 | 3 | 100,0 | 6 | 75,0 | 1 | 33,3 | 4 | 80,0 |
| sh - pensionärid / retired persons | 1 | | 2 | | 5 | | 1 | | 3 | |
| - töötud / unemployed persons | | | | | | | | | 1 | |
| Teadmata / Unknown | | | | | | | 1 | 33,3 | | |

Listerioos (A32). Haigestumus piirkondade järgi
Listeriosis (A32). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | | | | | 5 | 1,2 | 2 | 0,5 | 3 | 0,8 |
| Narva | | | | | | | 1 | 1,4 | | |
| Harjumaa | | | 1 | 0,8 | | | | | 1 | 0,8 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | 1 | 1,0 | | | | | | |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | | | | | 1 | 2,7 | | | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | | | | | | | | | | |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | | | | | 2 | 2,2 | | | 1 | 1,1 |
| Raplamaa | | | | | | | | | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | 1 | 0,7 | | | | | | | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | | | | | | | | | | |
| Võrumaa | | | 1 | 2,6 | | | | | | |
| Kokku / Total | 1 | 0,1 | 3 | 0,2 | 8 | 0,6 | 3 | 0,2 | 5 | 0,4 |

Listerioos (A32). Kliinilised vormid
Listeriosis (A32). Clinical forms

| Kliinilised vormid / Clinical forms | 2006 | 2007 | 2008 | 2009 | 2010 |
|---------------------------------------------------|------|------|------|------|------|
| Septitseemia / Septicaemia | | 2 | 5 | 2 | 1 |
| Meningiit / Meningitis | 1 | | 3 | 1 | 1 |
| Meningoentsefaliit / Meningoencefalitis | | | | | |
| Meningiit+septitseemia / Meningitis+septicaemia | | 1 | | | |
| Täpsustamata listerioos / Unspecified listeriosis | | | | | 2 |
| Nahalisterioos / Skin listeriosis | | | | | 1 |

Läkaköha (A37). Üldandmed haigete kohta
Pertussis (A37). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|-----------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 153 | 11,4 | 61 | 40 | 92 | 60 | 106 | 11,4 | 47 | 11,4 |
| 2007 | 409 | 30,5 | 176 | 43 | 233 | 57 | 308 | 33,0 | 101 | 24,5 |
| 2008 | 485 | 36,2 | 170 | 35 | 315 | 65 | 329 | 35,3 | 156 | 38,0 |
| 2009 | 629 | 46,9 | 226 | 36 | 403 | 64 | 498 | 57,5 | 131 | 27,6 |
| 2010 | 1 295 | 96,6 | 485 | 37 | 810 | 63 | 913 | 98,1 | 382 | 93,3 |

Läkaköha (A37). Haigete vanus
Pertussis (A37). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 5 | 24 | 36 | 54 | 10 | 7 | 5 | 3 | 5 | 4 |
| 2007 | 13 | 84 | 92 | 102 | 65 | 13 | 19 | 13 | 5 | 3 |
| 2008 | 5 | 90 | 70 | 123 | 74 | 32 | 39 | 26 | 17 | 9 |
| 2009 | 5 | 99 | 118 | 93 | 87 | 58 | 57 | 36 | 47 | 29 |
| 2010 | 23 | 179 | 165 | 202 | 291 | 144 | 102 | 82 | 62 | 45 |

Läkaköha (A37). Haigestumise sesoonsus
Pertussis (A37). Cases distribution by month

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|-----|-----|-----|-----|-----|-----|-----|------|-----|----|-----|-----|---------------|
| 2006 | 7 | 13 | 19 | 14 | 17 | 6 | 5 | 7 | 14 | 21 | 24 | 35 | 182 |
| 2007 | 43 | 28 | 24 | 21 | 8 | 19 | 35 | 36 | 46 | 53 | 49 | 45 | 407 |
| 2008 | 41 | 47 | 33 | 59 | 53 | 34 | 23 | 27 | 39 | 45 | 39 | 66 | 506 |
| 2009 | 58 | 50 | 47 | 30 | 25 | 26 | 22 | 31 | 60 | 69 | 116 | 137 | 671 |
| 2010 | 109 | 109 | 127 | 150 | 156 | 102 | 64 | 62 | 101 | 89 | 92 | 36 | 1197 |

Läkaköha (A37). Haigete jaotus tegevusalade järgi
Pertussis (A37). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|--------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 35 | 23,0 | 95 | 23,2 | 115 | 23,7 | 145 | 23,1 | 231 | 17,8 |
| - kodused / staying at home | 16 | 10,0 | 46 | 11,2 | 27 | 5,6 | 32 | 5,1 | 62 | 4,8 |
| Kooliõpilased / High school students | 78 | 51,0 | 209 | 51,1 | 215 | 44,3 | 220 | 35 | 549 | 42,4 |
| Üliõpilased / University students | 3 | 2,0 | 6 | 1,5 | 9 | 1,9 | 15 | 2,4 | 42 | 3,2 |
| Töötavad elanikud / Employed population | 15 | 10,0 | 40 | 9,8 | 89 | 18,4 | 142 | 22,6 | 266 | 20,5 |
| Mittetöötavad elanikud / Unemployed population | 6 | 4,0 | 9 | 2,2 | 22 | 4,5 | 63 | 10 | 100 | 7,7 |
| sh - pensionärid / retired persons | | | 2 | | 6 | | 23 | | 31 | |
| - töötud / unemployed persons | 2 | | 1 | | 10 | | 26 | | 34 | |
| Teadmata / Unknown | | | | | 3 | 0,6 | 12 | 1,9 | 34 | 2,6 |

Läkaköha (A37). Haigestumus piirkondade järgi
Pertussis (A37). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 41 | 10,3 | 106 | 26,7 | 93 | 23,3 | 156 | 39,2 | 202 | 50,6 |
| Narva | 3 | 4,3 | 4 | 5,7 | | | 1 | 1,4 | 16 | 23,3 |
| Harjumaa | 5 | 4,0 | 36 | 28,8 | 33 | 26,4 | 44 | 34,8 | 100 | 79,1 |
| Hiiumaa | | | | | | | | | 32 | 316,9 |
| Ida-Virumaa | 19 | 18,3 | 111 | 107,7 | 121 | 117,4 | 217 | 213,5 | 278 | 275,5 |
| Jõgevamaa | 1 | 2,7 | 18 | 48,3 | 62 | 166,2 | 32 | 86,7 | 7 | 19 |
| Järvamaa | 3 | 7,9 | 9 | 24,7 | 14 | 38,4 | 20 | 55,2 | 20 | 55,4 |
| Läänemaa | 4 | 14,4 | 1 | 3,6 | | | 4 | 14,5 | 8 | 29,1 |
| Lääne-Virumaa | 50 | 75,2 | 15 | 22,1 | 40 | 59,0 | 65 | 96,5 | 179 | 266,6 |
| Põlvamaa | | | 5 | 15,8 | 5 | 16,0 | 14 | 44,9 | 56 | 180,6 |
| Pärnumaa | 1 | 1,1 | 6 | 6,7 | | | 5 | 5,6 | 16 | 18,1 |
| Raplamaa | | | 4 | 10,8 | 2 | 5,4 | 1 | 2,7 | 8 | 21,8 |
| Saaremaa | | | 20 | 57,0 | 5 | 14,3 | | | 3 | 8,6 |
| Tartumaa | 19 | 12,8 | 31 | 20,8 | 94 | 63,0 | 42 | 28,1 | 301 | 201,2 |
| Valgamaa | | | 10 | 28,8 | 1 | 2,9 | 20 | 58,4 | 31 | 90,8 |
| Viljandimaa | 2 | 3,5 | 6 | 10,6 | 6 | 10,6 | 1 | 1,8 | 21 | 37,7 |
| Võrumaa | 5 | 12,9 | 27 | 69,5 | 9 | 23,4 | 7 | 18,4 | 17 | 44,9 |
| Kokku / Total | 153 | 11,4 | 409 | 30,5 | 485 | 36,2 | 629 | 46,9 | 1 295 | 96,6 |

Läkaköha (A37). Laste hõlmatus kaitsepoolimisega 2006. a
Pertussis (A37). Coverage of children with immunization in 2006

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 13 486 | 5 683 | 42,0 | | |
| 1 | 13 887 | 13 179 | 94,9 | | |
| 2 | 13 600 | 13 231 | 97,3 | 10 663 | 78,4 |
| 3 | 12 841 | 12 518 | 97,5 | 11 797 | 91,9 |

Läkaköha (A37). Laste hõlmatus kaitsepoolimisega 2007. a
Pertussis (A37). Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 052 | 5 649 | 40,2 | | |
| 1 | 14 339 | 13 647 | 95,2 | | |
| 2 | 13 922 | 13 443 | 96,6 | 10 896 | 78,3 |
| 3 | 13 683 | 13 363 | 97,7 | 12 661 | 92,5 |

Läkaköha (A37). Laste hõlmatus kaitsepoolimisega 2008. a
Pertussis (A37). Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vac- cinated | | Revaktsineeritud / Revaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|----------------------------------|------|------------------------------------|------|------------------------------------|------|
| | | Laste arv / No. of children | % | I | | II | |
| | | | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 594 | 6 269 | 43,0 | | | | |
| 1 | 15 168 | 14 408 | 95,0 | | | | |
| 2 | 14 447 | 13 884 | 96,1 | 11 678 | 80,8 | | |
| 3 | 14 082 | 13 658 | 97,0 | 13 010 | 92,4 | | |
| 4 | 13 797 | 13 431 | 97,3 | 13 026 | 94,4 | | |
| 5 | 12 859 | 12 525 | 97,4 | 12 210 | 95,0 | | |
| 6 | 12 887 | 12 573 | 97,6 | 12 254 | 95,1 | 588 | 4,6 |
| 7 | 12 915 | 12 651 | 98,0 | 12 394 | 96,0 | 8 146 | 63,1 |
| 8 | 12 289 | 12 052 | 98,1 | 11 693 | 95,2 | 1 602 | 13,0 |
| 9 | 11 770 | 11 565 | 98,3 | 11 158 | 94,8 | 145 | 1,2 |
| 10 | 11 451 | 11 254 | 98,3 | 10 819 | 94,5 | 83 | 0,7 |

Läkaköha (A37). Laste hõlmatus kaitsepookimisega 2009. a
Pertussis (A37). Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|------------------------------------|------|------------------------------------|------|
| | | | | I | | II | |
| | | Laste arv / No. of children | % | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 173 | 5 879 | 41,5 | | | | |
| 1 | 15 431 | 14 710 | 95,3 | | | | |
| 2 | 15 050 | 14 441 | 96,0 | 11 672 | 77,6 | | |
| 3 | 14 399 | 13 949 | 96,9 | 13 325 | 92,5 | | |
| 4 | 13800 | 13 441 | 97,4 | 12 979 | 94,1 | | |
| 5 | 13598 | 13 288 | 97,7 | 12 969 | 95,4 | | |
| 6 | 12690 | 12 433 | 98,0 | 12 133 | 95,6 | 714 | 5,6 |
| 7 | 13244 | 12 994 | 98,1 | 12 742 | 96,2 | 9 581 | 72,3 |
| 8 | 11772 | 11 571 | 98,3 | 11 289 | 95,9 | 9 573 | 81,3 |
| 9 | 11995 | 11 797 | 98,3 | 11 352 | 94,6 | 2 514 | 21,0 |
| 10 | 11609 | 11 432 | 98,5 | 10 897 | 93,9 | 984 | 8,5 |

Läkaköha (A37). Laste hõlmatus kaitsepookimisega 2010. a
Pertussis (A37). Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|------------------------------------|------|------------------------------------|------|
| | | | | I | | II | |
| | | Laste arv / No. of children | % | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 475 | 6 130 | 42,3 | | | | |
| 1 | 15 256 | 14 292 | 93,7 | | | | |
| 2 | 15 563 | 14 954 | 96,1 | 12 494 | 80,3 | | |
| 3 | 15 376 | 14 864 | 96,7 | 14 216 | 92,5 | | |
| 4 | 14 542 | 14 142 | 97,2 | 13 725 | 94,4 | | |
| 5 | 13 987 | 13 662 | 97,7 | 13 362 | 95,5 | | |
| 6 | 13 602 | 13 357 | 98,2 | 13 008 | 95,6 | 812 | 6,0 |
| 7 | 13 565 | 13 327 | 98,2 | 13 115 | 96,7 | 9 721 | 71,7 |
| 8 | 12 166 | 11 969 | 98,4 | 11 839 | 97,3 | 11 032 | 90,7 |
| 9 | 11 861 | 11 680 | 98,5 | 11 537 | 97,3 | 10 209 | 86,1 |
| 10 | 12 073 | 11 877 | 98,4 | 11 527 | 95,5 | 3 758 | 31,1 |
| 11 | 11 549 | 11 398 | 98,7 | 11 085 | 96,0 | 1 187 | 10,3 |
| 12 | 11 293 | 11 104 | 98,3 | 10 857 | 96,1 | 786 | 7,0 |
| 13 | 11 595 | 11 382 | 98,2 | 11 119 | 95,9 | 741 | 6,4 |
| 14 | 12 266 | 12 043 | 98,2 | 11 692 | 95,3 | 778 | 6,3 |

Läkaköha (A37) Inimeste kaitsepookimine
Pertussis (A37) Immunization of humans

| Aasta / Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|-----------------|-----------------------------------------------------------|------------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|------------------------------------------------------------|------------------------------|------------------|-------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täis- kasvanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täis- kasvanud/ Adults | Kokku / Total | |
| 2006 | 14 552 | 0 | 0 | 14 552 | 12 437 | 0 | 0 | 12 437 | 26 989 |
| 2007 | 15 064 | 0 | 0 | 15 064 | 12 781 | 35 | 2 | 12 818 | 27 882 |
| 2008 | 16 528 | 0 | 1 | 16 529 | 22 252 | 50 | 0 | 22 302 | 38 831 |
| 2009 | 15 617 | 0 | 0 | 15 617 | 24 843 | 4 | 0 | 24 847 | 40 464 |
| 2010 | 15 940 | 0 | 0 | 15 940 | 26 152 | 0 | 0 | 26 152 | 42 092 |

Lyme'i töbi (A69.2). Üldandmed haigete kohta
Lyme disease (A69.2). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta/ Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------------|----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|----------------------------------------------------------------------------|-----------------|----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta/ Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta/ Incidence rate (per 100000 population) |
| 2006 | 482 | 35,8 | 174 | 36 | 308 | 64 | 249 | 26,7 | 233 | 56,3 |
| 2007 | 721 | 53,7 | 249 | 34 | 472 | 66 | 345 | 37,0 | 376 | 91,2 |
| 2008 | 1 423 | 106,0 | 510 | 36 | 913 | 64 | 677 | 72,7 | 746 | 182,0 |
| 2009 | 1 787 | 133,3 | 600 | 34 | 1 187 | 66 | 977 | 105,0 | 807 | 197,0 |
| 2010 | 1 721 | 128,4 | 587 | 34 | 1 134 | 66 | 911 | 97,9 | 810 | 197,8 |

Lyme'i töbi (A69.2). Haigete vanus
Lyme disease (A69.2). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 1 | 10 | 18 | 15 | 18 | 40 | 65 | 75 | 93 | 147 |
| 2007 | | 23 | 16 | 14 | 20 | 46 | 85 | 131 | 132 | 254 |
| 2008 | 0 | 17 | 39 | 30 | 52 | 127 | 209 | 260 | 241 | 448 |
| 2009 | 1 | 39 | 40 | 26 | 44 | 159 | 243 | 293 | 335 | 607 |
| 2010 | 1 | 25 | 37 | 29 | 37 | 122 | 201 | 290 | 368 | 611 |

Lyme'i töbi (A69.2). Haigestumise sesoonsus
Lyme disease (A69.2). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|----|----|-----|----|----|-----|-----|------|-----|-----|-----|-----|---------------|
| 2006 | 8 | 6 | 4 | 11 | 27 | 35 | 73 | 80 | 86 | 73 | 42 | 47 | 492 |
| 2007 | 28 | 14 | 16 | 11 | 36 | 52 | 103 | 154 | 103 | 96 | 44 | 41 | 698 |
| 2008 | 27 | 29 | 18 | 33 | 77 | 93 | 170 | 237 | 252 | 237 | 104 | 55 | 1332 |
| 2009 | 49 | 27 | 30 | 45 | 94 | 130 | 255 | 293 | 325 | 175 | 101 | 36 | 1560 |
| 2010 | 30 | 28 | 32 | 39 | 84 | 136 | 180 | 229 | 282 | 226 | 98 | 56 | 1420 |

Lyme'i tõbi (A69.2). Haigete jaotus tegevusalade järgi
Lyme disease (A69.2). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 12 | 2,5 | 14 | 1,9 | 14 | 1,0 | 31 | 1,7 | 27 | 1,6 |
| - kodused / staying at home | 7 | 1,5 | 13 | 1,8 | 18 | 1,3 | 27 | 1,5 | 14 | 0,8 |
| Kooliõpilased / High school students | 43 | 8,9 | 41 | 5,7 | 90 | 6,3 | 76 | 4,3 | 83 | 4,8 |
| Üliõpilased / University students | 5 | 1,0 | 6 | 0,8 | 20 | 1,4 | 18 | 1,0 | 17 | 1,0 |
| Töötavad elanikud / Employed population | 206 | 42,7 | 309 | 42,9 | 723 | 50,8 | 833 | 46,6 | 753 | 43,8 |
| Mittetöötavad elanikud / Unemployed population | 205 | 42,5 | 330 | 45,8 | 461 | 32,4 | 649 | 36,3 | 662 | 38,5 |
| sh - pensionärid / retired persons | 135 | | 230 | | 382 | | 503 | | 514 | |
| - töötud / unemployed persons | 12 | | 28 | | 32 | | 103 | | 93 | |
| - kodutud / homeless persons | | | | | | | 5 | | | |
| Teadmata / unknown | 4 | 0,8 | 7 | 1,0 | 97 | 6,8 | 152 | 8,5 | 164 | 9,5 |

Lyme'i tõbi (A69.2). Haigestumus piirkondade järgi
Lyme disease (A69.2). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 65 | 16,4 | 118 | 29,8 | 211 | 53,3 | 326 | 82,0 | 297 | 74,5 |
| Narva | 8 | 11,4 | 9 | 12,9 | 14 | 20,1 | 34 | 49,2 | 25 | 36,4 |
| Harjumaa | 32 | 25,4 | 47 | 37,6 | 100 | 79,9 | 156 | 123,5 | 132 | 104,5 |
| Hiiumaa | 17 | 158,2 | 34 | 332,6 | 96 | 914,7 | 100 | 988,3 | 118 | 1168,7 |
| Ida-Virumaa | 16 | 15,4 | 7 | 6,8 | 17 | 16,5 | 19 | 18,7 | 22 | 21,8 |
| Jõgevamaa | 7 | 18,7 | 17 | 45,6 | 15 | 40,2 | 21 | 56,9 | 26 | 70,7 |
| Järvamaa | 14 | 36,7 | 15 | 41,1 | 16 | 43,9 | 27 | 74,6 | 37 | 102,4 |
| Läänemaa | 16 | 57,4 | 23 | 82,6 | 48 | 172,3 | 94 | 341,2 | 75 | 273,0 |
| Lääne-Virumaa | 14 | 21,1 | 12 | 17,7 | 28 | 41,3 | 42 | 62,3 | 28 | 41,7 |
| Põlvamaa | 6 | 19,0 | 15 | 47,5 | 22 | 70,6 | 40 | 128,3 | 62 | 200,0 |
| Pärnumaa | 41 | 45,9 | 58 | 65,2 | 105 | 118,0 | 162 | 183,0 | 106 | 119,8 |
| Raplamaa | 13 | 35,1 | 18 | 48,8 | 47 | 127,5 | 76 | 207,2 | 91 | 248,1 |
| Saaremaa | 154 | 437,4 | 281 | 801,1 | 559 | 1598,1 | 433 | 1242,6 | 466 | 1342,0 |
| Tartumaa | 54 | 36,6 | 38 | 25,5 | 61 | 40,9 | 135 | 90,4 | 114 | 76,2 |
| Valgamaa | 2 | 5,7 | 2 | 5,7 | 10 | 28,9 | 11 | 32,1 | 12 | 35,2 |
| Viljandimaa | 17 | 30,0 | 19 | 33,7 | 62 | 110,0 | 96 | 171,8 | 87 | 156,3 |
| Võrumaa | 6 | 15,5 | 8 | 20,8 | 12 | 31,2 | 15 | 39,4 | 23 | 60,7 |
| Kokku / Total | 482 | 35,8 | 721 | 53,7 | 1 423 | 106,0 | 1 787 | 133,3 | 1 721 | 128,4 |

Lyme'i tõbi. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Lyme disease. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Harjumaa | | | | | |
| Aegviidu | | 4 | | 2 | 1 |
| Anija | 5 | 6 | 9 | 12 | 5 |
| Harku | 3 | 5 | 16 | 13 | 12 |
| Jõelähtme | | 6 | 5 | 13 | 11 |
| Kehra linn | | | 1 | | |
| Keila | 3 | 2 | 15 | 19 | 20 |
| Kernu | 2 | 3 | 5 | 11 | 7 |
| Kiili | | 1 | 4 | 6 | 1 |
| Kose | 2 | | 2 | 1 | |
| Kuusalu | 11 | 5 | 26 | 46 | 27 |
| Kõue | 2 | 2 | | 2 | 5 |
| Loksa | 1 | 4 | 7 | 14 | 8 |
| Maardu linn | | | 1 | 5 | 7 |
| Nissi | 2 | 3 | 7 | 6 | 1 |
| Padise | 1 | 2 | 4 | 5 | 2 |
| Paldiski | | 1 | 1 | 2 | 1 |
| Raasiku | | 1 | 4 | 5 | 4 |
| Rae | | | 4 | 13 | 5 |
| Saku | 5 | 2 | 5 | 9 | 8 |
| Saue | | | 6 | 4 | 6 |
| Tallinn | 6 | 16 | 29 | 25 | 33 |
| Vasalemma | 1 | | 2 | 3 | 1 |
| Viimsi | 3 | 7 | 12 | 27 | 6 |
| Hiiumaa | | | | | |
| Emmaste | | 6 | 6 | 11 | 21 |
| Kõrgessaare | 5 | 5 | 17 | 14 | 10 |
| Käina | 2 | 14 | 20 | 28 | 10 |
| Kärdla | 6 | 8 | 39 | 39 | 35 |
| Pühalepa | 4 | 5 | 21 | 17 | 23 |
| Ida-Virumaa | | | | | |
| Alajõe | | | 2 | 2 | 1 |
| Aseri | | | | | 1 |
| Avinurme | 1 | | 1 | | |
| Iisaku | | | 4 | 2 | 1 |
| Illuka | 4 | 1 | 4 | 3 | 1 |
| Jõhvi | 1 | | 2 | 2 | 2 |
| Kiviõli linn | | | | | 1 |
| Kohtla | 2 | 1 | 1 | 1 | 3 |
| Kohtla-Järve linn | | | | 2 | 4 |
| Lohusuu | | | | 2 | 2 |
| Lüganuse | | | 1 | 1 | |
| Maidla | | | 1 | 1 | |
| Mäetaguse | | 1 | | 1 | 3 |
| Narva | | 2 | | 2 | 7 |
| Narva-Jõesuu | | 2 | 3 | 9 | 2 |
| Sillamäe | | 1 | | | 1 |
| Sonda | 2 | | | | |
| Toila | 4 | 1 | | | 1 |
| Tudulinna | 1 | | 1 | 1 | |
| Vaivara | 2 | | 7 | 4 | 12 |

Lyme'i tõbi. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Lyme disease. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Jõgevamaa | | | | | |
| Jõgeva | | 3 | 2 | 2 | 7 |
| Kasepää | 1 | | 2 | 1 | 1 |
| Mustvee linn | | | 1 | 1 | 1 |
| Pajusi | 1 | | 1 | | |
| Pala | | | | 2 | 4 |
| Palamuse | | 1 | 3 | 5 | 3 |
| Puurmani | | 2 | | | |
| Põltsamaa | 3 | 8 | 2 | 3 | 7 |
| Saare | 2 | | 1 | | 2 |
| Tabivere | 1 | 5 | | 4 | |
| Torma | | | | 2 | 1 |
| Järvamaa | | | | | |
| Albu | | | 3 | | 3 |
| Ambla | 2 | 1 | | | 1 |
| Imavere | 1 | | | | |
| Järva-Jaani | 2 | 4 | 2 | | 3 |
| Kareda | | 1 | | | |
| Koeru | 1 | | | 1 | |
| Koigi | 1 | 1 | | | |
| Paide | 4 | 2 | 3 | 5 | 5 |
| Roosna-Alliku | | | | 1 | |
| Türi | 5 | 4 | 7 | 7 | 7 |
| Väätša | | | | 1 | 1 |
| Läänemaa | | | | | |
| Haapsalu | | 3 | 1 | 46 | 8 |
| Hanila | 1 | 5 | 4 | | 6 |
| Kullamaa | | | 2 | 1 | |
| Lihula | | | 4 | 6 | 6 |
| Martna | 2 | 1 | | 3 | 3 |
| Noarootsi | | 3 | 4 | 12 | 9 |
| Nõva | | 2 | | 6 | 8 |
| Oru | 3 | | 5 | 9 | 12 |
| Ridala | 7 | 13 | 30 | 10 | 14 |
| Risti | | | 3 | 2 | 5 |
| Taebla | 3 | 3 | 9 | 11 | 4 |
| Vormsi | 1 | | | 3 | 4 |
| Lääne-Virumaa | | | | | |
| Avanduse | | 1 | | 2 | |
| Haljala | | | | 1 | |
| Kadrina | 1 | 1 | | 1 | 1 |
| Kunda | | 1 | 2 | 1 | 1 |
| Laekvere | | 1 | | 4 | |
| Rakke | | 1 | | | |
| Rakvere | 3 | 2 | 10 | 12 | 4 |
| Rägavere | 1 | | | 1 | 1 |
| Tamsalu | | 1 | 1 | 2 | |
| Tapa | | 2 | 2 | 9 | 3 |
| Vihula | 12 | 7 | 6 | 16 | 13 |
| Viitna | | | | | |
| Vinni | 1 | 1 | | 1 | 3 |
| Viru-Nigula | | | | | 1 |
| Väike-Maarja | 1 | 1 | | 1 | 3 |

Lyme'i töbi. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Lyme disease. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Põlvamaa | | | | | |
| Ahja | | | 1 | | 4 |
| Kanepi | | 1 | | | 5 |
| Kõlleste | | 3 | | 1 | 2 |
| Laheda | | 1 | 1 | | 3 |
| Mikitamäe | | 1 | | | 1 |
| Mooste | 2 | 1 | 1 | 4 | 5 |
| Orava | | | | 3 | |
| Põlva | 4 | 3 | 7 | 14 | 18 |
| Räpina | | 1 | 2 | 5 | 5 |
| Valgjärve | | | | 2 | 3 |
| Vastse-Kuuste | 2 | 2 | 2 | 6 | 7 |
| Veriora | | | 2 | 4 | 1 |
| Värsk | | 6 | 2 | 5 | 2 |
| Pärnumaa | | | | | |
| Are | | | 1 | 1 | 3 |
| Audru | | 2 | 1 | 6 | 8 |
| Halinga | | | | 4 | 8 |
| Häädemeeste | 3 | 2 | 6 | 16 | 7 |
| Kaisma | | 1 | 1 | 1 | |
| Kilingi-Nõmme | 2 | | | | |
| Koonga | | | 1 | | 2 |
| Paikuse | | | 3 | 1 | 1 |
| Pärnu linn | 5 | 8 | 4 | 18 | 5 |
| Saarde | 1 | | 2 | 2 | 5 |
| Sauga | 6 | 4 | 1 | 5 | 2 |
| Sindi | | 2 | 2 | 1 | |
| Surju | | | 3 | | |
| Tahkuranna | 3 | 4 | 2 | 3 | 4 |
| Tootsi | 1 | | 1 | | |
| Tori | 2 | 2 | 3 | 2 | 4 |
| Tõstamaa | 1 | 2 | | 1 | 1 |
| Varbla | | 2 | 3 | 3 | 3 |
| Vändra | | 3 | | 1 | 1 |
| Raplamaa | | | | | |
| Juuru | | | 1 | 6 | 1 |
| Järvakandi | 2 | | | 1 | 1 |
| Kaiu | 1 | 1 | 1 | | 1 |
| Kehtna | 2 | 4 | 5 | 10 | 15 |
| Kohila | | | 5 | 6 | 4 |
| Käru | 1 | 2 | 1 | 8 | 5 |
| Märjamaa | | 1 | 4 | 6 | 10 |
| Raikküla | 1 | 2 | 7 | 7 | 14 |
| Rapla | 2 | 2 | 6 | 26 | 24 |
| Vigala | 1 | 1 | | | 2 |
| Saaremaa | | | | | |
| Kaarma | 17 | 23 | 28 | 30 | 40 |
| Kihelkonna | 5 | 2 | 11 | 12 | 7 |
| Kuressaare | 5 | 6 | 4 | 7 | 4 |
| Kärla | 13 | 26 | 17 | 21 | 31 |
| Laimjala | | 2 | 1 | 1 | 3 |
| Leisi | 26 | 12 | 31 | 24 | 18 |
| Lümanda | 4 | 16 | 35 | 14 | 15 |

Lyme'i töbi. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Lyme disease. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Muhu | 22 | 46 | 51 | 55 | 50 |
| Mustjala | 6 | 7 | 15 | 15 | 7 |
| Orissaare | 1 | 2 | 8 | 2 | 6 |
| Pihlta | 13 | 10 | 26 | 20 | 17 |
| Pöide | 2 | 2 | 1 | 2 | 3 |
| Ruhnu | | | | | 2 |
| Salme | 6 | 22 | 44 | 24 | 26 |
| Torgu | 4 | 11 | 21 | 19 | 15 |
| Valjala | | 4 | 31 | 23 | 6 |
| Tartumaa | | | | | |
| Alatskivi | 1 | | | 6 | 1 |
| Elva | 1 | 1 | | 2 | 2 |
| Haaslava | | | 1 | 5 | 5 |
| Kallaste | 1 | | | | |
| Kambja | 3 | | 1 | 7 | 5 |
| Konguta | 1 | | | 1 | 2 |
| Luunja | 3 | | | 2 | 4 |
| Mäksa | 2 | 1 | 3 | 4 | 5 |
| Nõo | 3 | 1 | | 8 | 5 |
| Peipsiääre | 1 | | | 1 | |
| Piirissaare | | | | 1 | |
| Puhja | 1 | | 1 | 4 | 3 |
| Rannu | 2 | | 4 | 2 | 2 |
| Tartu | 4 | 1 | 1 | 7 | |
| Tartu linn | 4 | 1 | 3 | 6 | 9 |
| Tähtvere | 1 | 2 | 1 | 5 | 3 |
| Vara | | | 4 | 1 | 4 |
| Võnnu | | 1 | 3 | 2 | 3 |
| Ülenurme | | | 5 | 2 | 4 |
| Valgamaa | | | | | |
| Helme | | | 1 | 1 | |
| Hummuli | 1 | | 1 | | |
| Karula | | 1 | | 1 | 2 |
| Otepää | 1 | 1 | 7 | 2 | 4 |
| Palupera | | | 1 | | 1 |
| Puka | | | 1 | 2 | 3 |
| Sangaste | | | | 2 | |
| Taheva | | | | | 1 |
| Tõlliste | | | | 1 | 1 |
| Valga ümbrus | | | 1 | 3 | |
| Õru | | | | 1 | |
| Viljandimaa | | | | | |
| Abja | 1 | | 4 | 1 | 2 |
| Halliste | | | | | |
| Karksi | 2 | 1 | 2 | 4 | 1 |
| Kolga-Jaani | 1 | 1 | 1 | 3 | 1 |
| Kõo | 1 | | | | |
| Kõpu | 1 | 1 | 3 | 4 | 2 |
| Paistu | 1 | 2 | 3 | 4 | 4 |
| Pärsti | 2 | 1 | 8 | 8 | 4 |
| Saarepeedi | | | | 3 | 1 |
| Suure-Jaani | 1 | 3 | 5 | 11 | 10 |

Lyme'i tõbi. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Lyme disease. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Tarvastu | 3 | 3 | 4 | 6 | 2 |
| Viiratsi | 1 | 1 | 6 | 7 | 3 |
| Viljandi | | 1 | 9 | 11 | 2 |
| Võhma linn | | | | | 2 |
| Võrumaa | | | | | |
| Antsla | | | 1 | | |
| Haanja | 3 | | 1 | 2 | 3 |
| Lasva | | | | | 1 |
| Meremäe | | | 1 | 4 | 1 |
| Misso | 1 | 2 | | | 4 |
| Mõniste | | | | | 1 |
| Rõuge | | | 1 | 4 | 2 |
| Sõmerpalu | 1 | | 1 | 3 | |
| Urvaste | | 1 | | | |
| Varstu | 1 | 1 | 1 | | 1 |
| Vastseliina | | 5 | 4 | 1 | 1 |
| Võru | 1 | 2 | 3 | 8 | 10 |

Malaaria (B50-B54). Üldandmed haigete kohta
Malaria (B50-B54). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete nakatumise koht / Location where patients got infected | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|-----|---------------------|----|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Eestis nakatunud haiged / Infected in Estonia | Mujal nakatunute haigestumine Eestis / Case distribution of people in Estonia infected elsewhere |
| 2006 | 6 | 0,4 | 4 | 67 | 2 | 33 | 0 | 6 |
| 2007 | 5 | 0,40 | 4 | 80 | 1 | 20 | 0 | 5 |
| 2008 | | | | | | | | |
| 2009 | 4 | 0,3 | 4 | 100 | | | 0 | 4 |
| 2010 | 1 | 0,1 | 1 | 100 | | | 0 | 1 |

Malaaria (B50-B54). Haigete vanus
Malaria (B50-B54). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | | |
|-----------------|---------------------------------------------|-----|-----|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-2 | 3-4 | 5-6 | 7-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | | | | 3 | 2 | 1 | | |
| 2007 | | | | | | | | | 3 | 2 | | |
| 2008 | | | | | | | | | | | | |
| 2009 | | | | | | | 1 | | 1 | 1 | 1 | |
| 2010 | | | | | | | | | | 1 | | |

Malaaria (B50-B54). Haigestumise sesoonsus
Malaria (B50-B54). Case distribution by months

| Aasta /Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|-------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|--------------|
| 2006 | | | | 2 | | | | | 2 | | 2 | | 6 |
| 2007 | 3 | 1 | | | | | 1 | | | | | | 5 |
| 2008 | | | | | | | | | | | | 1 | 1 |
| 2009 | | | | | | | | | | 2 | 1 | | 3 |
| 2010 | | | 1 | | | | | | | | | | 1 |

Malaaria (B50-B54). Haigete nakatumise koht ja plasmoodiumi liik
Malaria (B50-B54). Place of infection and species of plasmodium

| Aasta / Year | Haigete arv / No of patients | Nakatumise koht ja nakatunud inimeste arv / Place of infection and No. of infected persons | Plasmoodiumi liik / Species of plasmodium |
|-----------------|---------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------|
| 2006 | 1 | Mosambiik / Mozambique | Pl. falciparum |
| | 1 | Tansaania / Tanzania | Pl. falciparum |
| | 1 | Elevandiluu rannik / Cote D'Ivoire | Pl. falciparum |
| | 1 | Gambia / Gambia | Pl. falciparum |
| | 1 | India / India | Pl. falciparum |
| | 1 | Nigeeria / Nigeria | Pl. falciparum |
| 2007 | 1 | India (Goa) / India (goa) | Pl. vivax |
| | 1 | Keenia / Kenia | Pl. falciparum |
| | 1 | Aafrika (Guinea, Nigeeria, Kongo, Benin) / Africa (Guinea, Nigeria, Congo, Benin) | Pl. falciparum |
| | 2 | India / India | Pl. falciparum |
| 2009 | 1 | Togo / Togo | Pl. falciparum |
| | 1 | Lõuna-Ameerika / South America | Pl. vivax |
| | 1 | Sierra Leone / Sierra Leone | Pl. falciparum |
| | 1 | Mali, Senegal / Mali, Senegal | Pl. falciparum |
| 2010 | 1 | Guyana / Guyana | Pl. vivax |

Marutõbi (A82). Inimeste kaitsepookimine
Rabies (A82). Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immu- nized |
|------------------------------------------------------|-----------------------------------------------------------|------------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|---------------------------------------------------------------|------------------------------|------------------|------------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Chil- dren ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2006 Kokku / Totally | 194 | 62 | 1 003 | 1 259 | 3 | 1 | 103 | 107 | 1 366 |
| sh plaaniline / incl pre-exposure immunization | 7 | 4 | 394 | 405 | | | 72 | 72 | 477 |
| 2007 Kokku / Totally | 127 | 32 | 920 | 1 079 | 15 | 5 | 86 | 106 | 1 185 |
| sh plaaniline / incl pre-exposure immunization | 1 | 1 | 475 | 477 | | 1 | 47 | 48 | 525 |
| 2008 Kokku / Totally | 124 | 26 | 1 061 | 1 211 | 2 | 1 | 89 | 92 | 1 303 |
| sh plaaniline / incl pre-exposure immunization | 9 | 7 | 624 | 640 | | | 86 | 86 | 726 |
| 2009 Kokku / Totally | 91 | 24 | 794 | 909 | | | 132 | 132 | 1 041 |
| sh plaaniline / incl pre-exposure immunization | | | 407 | 407 | | | 78 | 78 | 485 |
| 2010 Kokku / Totally | 95 | 31 | 687 | 813 | | | 78 | 78 | 891 |
| sh plaaniline / incl pre-exposure immunization | | | 327 | 327 | | | 76 | 76 | 403 |

Märkus:

Aastail 2006-2010 marutõve haigusjuhte inimestel ei esinenud.

Notice:

In 2006-2010 there were no human cases of rabies.

Loomahammustused (T14.1). Üldandmed haigete kohta
Animal bites (T14.1). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 2 948 | 219,2 | 1 436 | 49 | 1 512 | 51 | 1 976 | 212,0 | 972 | 236,0 |
| 2007 | 2 588 | 192,8 | 1 207 | 47 | 1 381 | 53 | 1 772 | 190,0 | 816 | 198,0 |
| 2008 | 2 485 | 185,3 | 1 173 | 47 | 1 312 | 53 | 1 688 | 181,0 | 797 | 194,0 |
| 2009 | 2 332 | 173,9 | 1 074 | 46 | 1 258 | 54 | 1 572 | 168,9 | 760 | 185,5 |
| 2010 | 2 002 | 149,4 | 935 | 47 | 1 067 | 53 | 1 363 | 146,3 | 639 | 156,0 |

Loomahammustused (T14.1). Haigete vanus
Animal bites (T14.1). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | Teadmata / Unknown |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|--------------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2006 | 8 | 147 | 294 | 273 | 216 | 342 | 356 | 361 | 417 | 531 | 3 |
| 2007 | 7 | 144 | 262 | 235 | 182 | 325 | 328 | 310 | 345 | 446 | 4 |
| 2008 | 8 | 129 | 269 | 176 | 142 | 313 | 310 | 310 | 343 | 485 | |
| 2009 | 6 | 124 | 241 | 154 | 119 | 322 | 299 | 282 | 344 | 441 | |
| 2010 | 5 | 84 | 222 | 138 | 110 | 287 | 229 | 292 | 252 | 383 | |

Loomahammustused (T14.1). Haigestumise sesoonsus
Animal bites (T14.1). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|--------------|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|--------------|
| 2006 | 182 | 180 | 210 | 250 | 287 | 378 | 359 | 306 | 231 | 183 | 159 | 181 | 2906 |
| 2007 | 173 | 134 | 162 | 233 | 282 | 319 | 336 | 321 | 218 | 164 | 121 | 125 | 2588 |
| 2008 | 129 | 125 | 157 | 231 | 288 | 304 | 343 | 290 | 198 | 128 | 137 | 149 | 2479 |
| 2009 | 118 | 91 | 152 | 173 | 248 | 284 | 324 | 273 | 228 | 199 | 107 | 135 | 2332 |
| 2010 | 126 | 139 | 127 | 184 | 226 | 232 | 285 | 200 | 131 | 123 | 97 | 113 | 1983 |

Loomahammustused (T14.1). Haigestumus piirkondade järgi
Animal bites (T14.1). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 824 | 208,1 | 680 | 171,6 | 659 | 166,3 | 599 | 150,3 | 433 | 108,6 |
| Narva | 88 | 125,9 | 85 | 122,0 | 87 | 124,9 | 158 | 228,7 | 135 | 196,3 |
| Harjumaa | 286 | 228,7 | 287 | 229,4 | 314 | 251,0 | 273 | 216,1 | 221 | 174,9 |
| Hiiumaa | 13 | 121,0 | 20 | 195,7 | 17 | 162,0 | 8 | 79,1 | 19 | 188,2 |
| Ida-Virumaa | 331 | 318,7 | 306 | 396,8 | 295 | 286,1 | 283 | 278,4 | 247 | 244,7 |
| Jõgevamaa | 45 | 120,1 | 47 | 126,0 | 37 | 99,2 | 56 | 151,7 | 42 | 114,2 |
| Järvamaa | 39 | 102,3 | 50 | 137,1 | 28 | 76,8 | 24 | 66,3 | 26 | 72,0 |
| Läänemaa | 25 | 89,8 | 26 | 93,3 | 20 | 71,8 | 20 | 72,6 | 26 | 94,6 |
| Lääne-Virumaa | 178 | 267,8 | 150 | 221,0 | 156 | 230,2 | 106 | 157,3 | 142 | 211,5 |
| Põlvamaa | 94 | 298,0 | 89 | 282,1 | 100 | 320,8 | 105 | 336,8 | 93 | 300,0 |
| Pärnumaa | 157 | 175,7 | 75 | 84,2 | 49 | 55,0 | 48 | 54,2 | 28 | 31,7 |
| Raplamaa | 66 | 178,2 | 64 | 173,6 | 77 | 208,8 | 67 | 182,6 | 50 | 136,3 |
| Saaremaa | 58 | 164,7 | 75 | 213,8 | 62 | 177,3 | 64 | 183,7 | 68 | 195,8 |
| Tartumaa | 518 | 347,9 | 432 | 290,0 | 376 | 251,9 | 347 | 232,4 | 331 | 221,2 |
| Valgamaa | 48 | 137,7 | 35 | 100,9 | 33 | 95,5 | 31 | 90,5 | 27 | 78,1 |
| Viljandimaa | 60 | 106,0 | 71 | 126,0 | 82 | 145,5 | 66 | 118,1 | 68 | 122,2 |
| Võrumaa | 118 | 305,1 | 96 | 249,5 | 93 | 241,7 | 77 | 202,2 | 46 | 121,4 |
| Kokku / Total | 2 948 | 219,2 | 2 588 | 192,8 | 2 485 | 185,3 | 2 332 | 173,9 | 2 002 | 149,4 |

Loomahammustused (T14.1). Inimesi hammustanud loomad
Animal bites (T14.1)

| | | | | | |
|-------------------------|------|------|------|------|------|
| Ahv / Monkey | | 1 | 1 | 3 | |
| Hakk / Jackdaw | | 1 | | | |
| Hamster / Hamster | 1 | | 2 | 1 | 4 |
| Hiir / Mouse | 5 | 4 | 9 | 9 | 10 |
| Hobune / Horse | 30 | 4 | 4 | 6 | 4 |
| Hunt / Wolf | | | 1 | | |
| Ilves / Lynx | 1 | | 1 | | |
| Jänes / Hare | 2 | 2 | | 2 | |
| Karu / Bear | | | 1 | | |
| Kass / Cat | 547 | 586 | 559 | 556 | 458 |
| Kits / Goat | | 2 | 5 | | |
| Kobras / Beaver | 1 | | 2 | | 1 |
| Koer / Dog | 2200 | 1924 | 1830 | 1665 | 1464 |
| Kährik / Raccoon | 57 | 5 | 7 | 8 | 4 |
| Küülik / Rabbit | | 1 | 3 | 1 | 4 |
| Lammas / Sheep | 5 | | 3 | 2 | |
| Leopard / Leopard | | | 1 | | |
| Merisiga / Guinea-pig | 1 | 1 | 1 | 2 | |
| Metskits / Roe | | 3 | 1 | | |
| Metssiga / Boar | 2 | 2 | | 1 | 3 |
| Mutt / Mole | | | | 2 | |
| Mäger / Badger | | 1 | | | 1 |
| Naarits / Mink | 1 | 3 | | 4 | 2 |
| Nahkhiir / Bat | | 2 | 1 | 1 | |
| Nirk / Weasel | 2 | | 1 | 2 | 4 |
| Nugis / Marten | | | | 1 | 1 |
| Nutria / Nutria | | | | | 1 |
| Ondatra / Muskrat | | | | | 1 |
| Orav / Squirrel | 1 | 5 | 8 | 11 | 5 |
| Poni / Pony | | | 2 | | 1 |
| Rebane / Fox | 33 | 14 | 6 | 18 | 6 |
| Rott / Rat | 17 | 14 | 29 | 23 | 18 |
| Rästas / Blackbird | | | 1 | | |
| Siga / Pig | | 1 | 1 | 2 | 2 |
| Siil / Hedgehog | | 2 | | 7 | |
| Tšintšilja / Chinchilla | 1 | | | | 1 |
| Tuhkur / Fitch | 5 | 3 | 2 | 1 | 3 |
| Veis / Bovine | 35 | 3 | | | |

Meningokokkinfektsioon (A39). Üldandmed haigete kohta
Meningococcal infection (A39). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|-----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 11 | 0,8 | 7 | 64 | 4 | 36 | 4 | 0,4 | 7 | 1,7 |
| 2007 | 11 | 0,8 | 7 | 64 | 4 | 36 | 6 | 0,6 | 5 | 1,2 |
| 2008 | 7 | 0,5 | 3 | 43 | 4 | 57 | 3 | 0,3 | 4 | 1,0 |
| 2009 | 5 | 0,4 | 5 | 100 | | | 5 | 0,6 | | |
| 2010 | 2 | 0,1 | 2 | 100 | | | 1 | 0,1 | 1 | 0,2 |

Meningokokkinfektsioon (A39). Haigete vanus
Meningococcal infection (A39). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 1 | 2 | 1 | 1 | 1 | | 2 | | 2 | 1 |
| 2007 | 5 | 4 | | | | 1 | 1 | | | |
| 2008 | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | | |
| 2009 | 1 | 1 | | | | | 1 | 1 | | 1 |
| 2010 | | | 1 | | | | | 1 | | |

Meningokokkinfektsioon (A39). Haigestumise sesoonsus
Meningococcal infection (A39). Case distribution by months

| Aasta /Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|-------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|--------------|
| 2006 | | 2 | 2 | 1 | | 2 | | 1 | | 1 | 1 | | 10 |
| 2007 | 2 | 2 | 1 | 1 | 1 | 1 | | | 1 | | | 2 | 11 |
| 2008 | 1 | 1 | 1 | 1 | | | | | 1 | | 1 | 1 | 7 |
| 2009 | | 1 | 1 | 1 | 1 | | | | | | | 1 | 5 |
| 2010 | | | | | 1 | 1 | | | | | | | 2 |

Meningokokkinfektsioon (A39). Haigete jaotus tegevusalade järgi
Meningococcal infection (A39). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|--------------------------------------------------------------------------------------------------------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | 2 | 18,2 | | | 1 | 20,0 | 1 | 50,0 |
| - kodused / staying at home | 3 | 27,0 | 7 | 63,6 | 2 | 28,5 | 1 | 20,0 | | |
| Kooliõpilased / High school students | 3 | 27,0 | | | 3 | 42,9 | | | | |
| Üliõpilased / University students | | | | | | | | | | |
| Töötavad elanikud / Employed population | 3 | 27,0 | 1 | 9,1 | 1 | 14,3 | | | | |
| Mittetöötavad elanikud / Unemployed popula- tion | 2 | 19,0 | 1 | 9,1 | 1 | 14,3 | 3 | 60,0 | 1 | 50,0 |
| sh - pensionärid / retired persons | 1 | | | | | | 1 | | | |
| - töötud / unemployed persons | 1 | | 1 | | 1 | | 2 | | 1 | |

Meningokokkinfektsioon (A39). Haigestumus piirkondade järgi
Meningococcal infection (A39). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 10000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 10000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 10000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 10000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 10000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 2 | 0,5 | 4 | 1,0 | 1 | 0,2 | 1 | 0,2 | 1 | 0,2 |
| Narva | 1 | 1,4 | | | | | | | | |
| Harjumaa | 3 | 2,4 | 2 | 1,6 | 2 | 1,6 | | | | |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | | | 1 | 1,0 | | | | |
| Jõgevamaa | | | 1 | 2,7 | | | | | | |
| Järvamaa | | | | | 1 | 2,7 | | | | |
| Läänemaa | | | | | | | | | 1 | 3,6 |
| Lääne-Virumaa | 1 | 1,5 | | | | | | | | |
| Põlvamaa | 1 | 3,2 | 1 | 3,2 | | | | | | |
| Pärnumaa | 2 | 2,2 | 1 | 1,1 | 1 | 1,1 | 1 | 1,1 | | |
| Raplamaa | | | 2 | 5,4 | | | | | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | | | | | 1 | 0,7 | 2 | 1,3 | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | 1 | 1,8 | | | | | | | | |
| Võrumaa | | | | | | | 1 | 2,6 | | |
| Kokku / Total | 11 | 0,8 | 11 | 0,8 | 7 | 0,5 | 5 | 0,4 | 2 | 0,1 |

Meningokokkinfektsioon (A39). Kliinilised vormid
Meningococcal infection (A39). Clinical forms

| | | | | | |
|-----------------------------------------------------|------|------|------|------|------|
| Kliinilised vormid / Clinical forms | 2006 | 2007 | 2008 | 2009 | 2010 |
| Meningokokkmeningiit / Meningitis meningococcica | 6 | 5 | 2 | 5 | 2 |
| Meningokokktseemia / Meningococcaemia | 2 | 5 | 3 | | |
| Nasofarüingiit / Nasopharyngitis | | | 1 | | |
| Trahheobronhiit / Tracheobronchitis | | | | | |
| Meningiit + septitseemia / Meningitis + septicaemia | 3 | 1 | 1 | | |
| N. meningitidis serotüübid | | | | | |
| N. meningitidis serogroups | | | | | |
| Serogrupid / Serogroups | 2006 | 2007 | 2008 | 2009 | 2010 |
| A | 2 | | 2 | | 1 |
| B | 6 | 9 | 1 | 5 | 1 |
| C | 2 | 2 | 3 | | |
| Y | | | 1 | | |

Meningokokkinfektsioon. Inimeste kaitsepookimine
Meningococcal infection. Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|---------------|-----------------------------------------------------------|------------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|---------------------------------------------------------------|------------------------------|------------------|----------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2006 | 42 | | 357 | 399 | | | | | 399 |
| 2007 | 19 | 1 | 376 | 396 | 1 | | 2 | 3 | 399 |
| 2008 | 42 | 8 | 603 | 653 | | | 11 | 11 | 664 |
| 2009 | 13 | 1 | 500 | 514 | | | 16 | 16 | 530 |
| 2010 | 12 | 1 | 305 | 318 | 1 | | 11 | 12 | 330 |

Mumps (B26). Üldandmed haigete kohta
Mumps (B26). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta/ Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|-----------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 17 | 1,3 | 12 | 71 | 5 | 29 | 12 | 1,3 | 5 | 1,2 |
| 2007 | 18 | 1,3 | 9 | 50 | 9 | 50 | 10 | 1,1 | 8 | 1,9 |
| 2008 | 14 | 1,0 | 6 | 43 | 8 | 57 | 14 | 1,5 | | |
| 2009 | 11 | 0,8 | 5 | 46 | 6 | 54 | 8 | 0,8 | 3 | 0,7 |
| 2010 | 13 | 1,0 | 4 | 31 | 9 | 69 | 12 | 1,3 | 1 | 0,2 |

Mumps (B26). Haigete vanus
Mumps (B26). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | 4 | 2 | 4 | 4 | 1 | 2 | | | |
| 2007 | | 1 | 8 | 2 | 5 | 1 | 1 | | | |
| 2008 | | 2 | 6 | 1 | 2 | 3 | | | | |
| 2009 | | 5 | 2 | | 2 | 2 | | | | |
| 2010 | | 2 | 3 | 2 | 1 | 3 | 1 | | 1 | |

Mumps (B26). Haigestumise sesoonsus
Mumps (B26). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2006 | 2 | 3 | | 1 | 2 | | | | 2 | 2 | 1 | 4 | 17 |
| 2007 | 2 | | 3 | 2 | 2 | | 1 | 1 | | 2 | 3 | 1 | 17 |
| 2008 | 2 | | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 2 | | 1 | 15 |
| 2009 | | 1 | 1 | 2 | 1 | 1 | | 1 | | 1 | 1 | 1 | 10 |
| 2010 | | 2 | | | | 1 | 1 | 3 | 3 | 1 | 2 | | 13 |

Mumps (B26). Haigete jaotus tegevusalade järgi
Mumps (B26). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 5 | 29,0 | 4 | 22,2 | 5 | 35,7 | 6 | 54,5 | 3 | 23,1 |
| - kodused / staying at home | | | | | 2 | 14,3 | 1 | 9,1 | | |
| Kooliõpilased / High school students | 7 | 41,0 | 11 | 61,1 | 4 | 28,6 | 2 | 18,2 | 5 | 38,5 |
| Üliõpilased / University students | 3 | 18,0 | | | | | 1 | 9,1 | | |
| Töötavad elanikud / Employed population | | | 1 | 5,6 | 2 | 14,3 | | | 5 | 38,5 |
| Mittetöötavad elanikud / Unemployed population | 1 | 6,0 | 2 | 11,1 | 1 | 7,1 | 1 | 9,1 | | |
| sh - pensionärid / r etired persons | | | | | | | | | | |
| - töötud / unemployed persons | | | | | | | | | | |
| Teadmata / unknown | 1 | 6,0 | | | | | | | | |

Mumps (B26). Haigestumus piirkondade järgi
Mumps (B26). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 8 | 2,0 | 8 | 2,0 | 3 | 0,8 | 6 | 1,5 | 6 | 1,5 |
| Narva | | | | | 3 | 4,3 | | | | |
| Harjumaa | 3 | 2,4 | 4 | 3,2 | 2 | 1,6 | 1 | 0,8 | 3 | 2,4 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 1 | 1,0 | 1 | 1,0 | | | | | | |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | | | | | | | | | | |
| Läänemaa | | | | | 1 | 3,6 | 1 | 3,6 | | |
| Lääne-Virumaa | | | 1 | 1,5 | | | 1 | 1,5 | | |
| Põlvamaa | | | 1 | 3,2 | | | | | | |
| Pärnumaa | | | 1 | 1,1 | 2 | 2,2 | | | | |
| Raplamaa | | | 1 | 2,7 | | | | | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | 4 | 2,7 | 1 | 0,7 | 3 | 2,0 | 2 | 1,3 | 4 | 2,7 |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | 1 | 1,8 | | | | | | | | |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 17 | 1,3 | 18 | 1,3 | 14 | 1,0 | 11 | 0,8 | 13 | 1,0 |

Mumps (B26). Inimeste kaitsepookimine
Mumps (B26). Immunization of humans

| Aasta / Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immu- nized |
|-----------------|-----------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|------------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2006 | 13 608 | 14 | 4 | 13 626 | 14 655 | 212 | 122 | 14 989 | 28 615 |
| 2007 | 13 810 | 5 | | 13 815 | 13 465 | 84 | 44 | 13 593 | 27 408 |
| 2008 | 14 925 | 4 | 9 | 14 938 | 12 403 | 62 | 34 | 12 499 | 27 437 |
| 2009 | 14 543 | 4 | 13 | 14 560 | 11 151 | 32 | 52 | 11 235 | 25 795 |
| 2010 | 14 458 | 4 | 22 | 14 484 | 11 587 | 150 | 56 | 11 793 | 26 277 |

Mumps (B26). Laste hõlmatus kaitsepookimisega 2006. a
Mumps (B26). Coverage of children with immunization in 2006

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 13 486 | | | | |
| 1 | 13 887 | 12 265 | 88,3 | | |
| 2 | 13 600 | 13 069 | 96,1 | | |
| 3 | 12 841 | 12 448 | 96,9 | | |
| 4 | 12 772 | 12 424 | 97,3 | | |
| 5 | 12 357 | 12 090 | 97,8 | | |
| 6 | 12 788 | 12 593 | 98,5 | | |
| 7 | 12 377 | 12 228 | 98,8 | | |
| 8 | 11 553 | 11 427 | 98,9 | | |
| 9 | 11 847 | 11 735 | 99,0 | | |
| 10 | 12 829 | 12 445 | 99,3 | | |
| 11 | 12 675 | 12 587 | 99,3 | | |
| 12 | 13 135 | 13 041 | 99,3 | | |
| 13 | 14 273 | 14 174 | 99,3 | 12 675 | 88,8 |
| 14 | 16 628 | 16 512 | 99,3 | 15 873 | 95,4 |

Mumps (B26). Laste hõlmatus kaitsepookimisega 2007. a
Mumps (B26). Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|------------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 052 | | | | |
| 1 | 14 339 | 12 612 | 88,0 | | |
| 2 | 13 922 | 13 295 | 95,5 | | |
| 3 | 13 683 | 13 296 | 97,2 | | |
| 4 | 12 812 | 12 516 | 97,7 | | |
| 5 | 12 828 | 12 553 | 97,9 | | |
| 6 | 12 384 | 12 171 | 98,3 | | |
| 7 | 12 894 | 12 741 | 98,8 | | |
| 8 | 11 871 | 11 749 | 99,0 | | |
| 9 | 11 450 | 11 375 | 99,3 | | |
| 10 | 11 812 | 11 717 | 99,2 | | |
| 11 | 12 468 | 12 387 | 99,4 | | |
| 12 | 12 580 | 12 508 | 99,4 | | |
| 13 | 13 054 | 12 984 | 99,5 | 11 609 | 88,9 |
| 14 | 14 110 | 13 994 | 99,2 | 13 505 | 95,7 |

Mumps (B26). Laste hõlmatus kaitsepookimisega 2008. a
Mumps (B26). Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|------------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 594 | | | | |
| 1 | 15 166 | 13 440 | 88,6 | | |
| 2 | 14 447 | 13 788 | 95,4 | | |
| 3 | 14 082 | 13 558 | 96,3 | | |
| 4 | 13 797 | 13 396 | 97,1 | | |
| 5 | 12 859 | 12 513 | 97,3 | | |
| 6 | 12 887 | 12 554 | 97,4 | | |
| 7 | 12 915 | 12 690 | 98,3 | | |
| 8 | 12 289 | 12 154 | 98,9 | | |
| 9 | 11 770 | 11 652 | 99,0 | | |
| 10 | 11 451 | 11 350 | 99,1 | | |
| 11 | 11 762 | 11 661 | 99,1 | | |
| 12 | 12 367 | 12 292 | 99,4 | | |
| 13 | 12 617 | 12 533 | 99,3 | 9 496 | 75,3 |
| 14 | 12 949 | 12 854 | 99,3 | 10 498 | 81,1 |

Mumps (B26). Laste hõlmatus kaitsepookimisega 2009. a
Mumps (B26). Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 173 | | | | |
| 1 | 15 431 | 13 352 | 86,5 | | |
| 2 | 15 050 | 14 325 | 95,2 | | |
| 3 | 14 399 | 13 826 | 96,0 | | |
| 4 | 13 800 | 13 340 | 96,7 | | |
| 5 | 13 598 | 13 219 | 97,2 | | |
| 6 | 12 690 | 12 360 | 97,4 | | |
| 7 | 13 244 | 12 936 | 97,7 | | |
| 8 | 11 772 | 11 567 | 98,3 | | |
| 9 | 11 995 | 11 843 | 98,7 | | |
| 10 | 11 609 | 11 485 | 98,9 | | |
| 11 | 11 271 | 11 167 | 99,1 | | |
| 12 | 11 571 | 11 476 | 99,2 | | |
| 13 | 12 204 | 12 123 | 99,3 | 10 225 | 83,8 |
| 14 | 12 395 | 12 328 | 99,5 | 11 838 | 95,5 |

Mumps (B26). Laste hõlmatus kaitsepookimisega 2010. a
Mumps (B26). Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 475 | | | | |
| 1 | 15 256 | 13 272 | 87,0 | | |
| 2 | 15 563 | 14 804 | 95,1 | | |
| 3 | 15 376 | 14 802 | 96,3 | | |
| 4 | 14 542 | 14 056 | 96,7 | | |
| 5 | 13 987 | 13 582 | 97,1 | | |
| 6 | 13 602 | 13 291 | 97,7 | | |
| 7 | 13 565 | 13 245 | 97,6 | | |
| 8 | 12 166 | 11 910 | 97,9 | | |
| 9 | 11 861 | 11 662 | 98,3 | | |
| 10 | 12 073 | 11 940 | 98,9 | | |
| 11 | 11 549 | 11 430 | 99,0 | | |
| 12 | 11 293 | 11 202 | 99,2 | | |
| 13 | 11 595 | 11 489 | 99,1 | 10 067 | 86,8 |
| 14 | 12 266 | 12 188 | 99,4 | 11 691 | 95,3 |

Mumps (B26). Intervall viimase immuniseerimise ja haigestumise vahel
Mumps (B26). The interval between the last immunization and disease onset

| Aasta / Year | Kaitse- poogitud haigete arv / No. of immunized cases | Intervall / Interval | | | | | | | | | | | | | |
|-----------------|--------------------------------------------------------------------|----------------------|----------------------|----------------------|--------------------|--------------------------|----------------------------|---------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---------------------------|--|
| | | 1 nädal / 1 week | 2 nädal / 2 weeks | 3 nädal / 3 weeks | 1 kuu / 1 month | 2-6 kuud / 2-6 months | 7-11 kuud / 7-11 months | 1 aasta / 1 year | 2 aasta / 2 years | 3 aasta / 3 years | 4 aasta / 4 years | 5 aasta / 5 years | 6 aasta / 6 years | > 6 aastat / > 6 years | |
| 2006 | 13 | | | | | | | 1 | 3 | 2 | | 1 | 2 | 4 | |
| 2007 | 14 | | | | | | | | 1 | 1 | 3 | 1 | 1 | 7 | |
| 2008 | 11 | | | | | | 1 | 2 | 1 | | 2 | 2 | | 3 | |
| 2009 | 7 | | | | | | | | 2 | 3 | 2 | | | | |
| 2010 | 6 | | | | | | 1 | | | | 1 | | 1 | 2 | |

Nakkuslik mononukleosis (B27). Üldandmed haigete kohta
Mononucleosis, infectious (B27). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2001 | 218 | 15,9 | 112 | 51 | 106 | 49 | 165 | 16,7 | 53 | 12,0 |
| 2002 | 171 | 12,5 | 92 | 54 | 79 | 46 | | | | |
| 2003 | 133 | 9,8 | 63 | 47 | 70 | 53 | 110 | 12,0 | 23 | 5,2 |
| 2004 | 151 | 11,1 | 69 | 46 | 82 | 54 | 107 | 11,4 | 44 | 10,5 |
| 2005 | 164 | 12,2 | 98 | 60 | 66 | 40 | 126 | 13,5 | 38 | 9,2 |
| 2006 | 234 | 17,4 | 117 | 50 | 117 | 50 | 175 | 18,8 | 59 | 14,3 |
| 2007 | 215 | 16,0 | 114 | 53 | 101 | 47 | 149 | 16,0 | 66 | 16,0 |
| 2008 | 242 | 17,8 | 118 | 49 | 124 | 51 | 183 | 19,7 | 59 | 14,4 |
| 2009 | 244 | 18,2 | 140 | 57 | 104 | 43 | 180 | 19,3 | 64 | 15,6 |
| 2010 | 307 | 22,9 | 146 | 48 | 161 | 52 | 229 | 24,6 | 78 | 19,0 |

Nakkuslik mononukleosis (B27). Haigestumise sesoonsus
Mononucleosis, infectious (B27). Cases distribution by month

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|----|----|-----|----|----|----|-----|------|----|----|----|-----|---------------|
| 2001 | 29 | 24 | 25 | 35 | 12 | 19 | 8 | 11 | 23 | 15 | 9 | 16 | 226 |
| 2002 | 15 | 13 | 20 | 19 | 15 | 5 | 9 | 17 | 20 | 10 | 8 | 9 | 160 |
| 2003 | 5 | 21 | 16 | 11 | 8 | 10 | 3 | 6 | 15 | 16 | 11 | 16 | 138 |
| 2004 | 12 | 11 | 14 | 11 | 13 | 5 | 12 | 11 | 12 | 16 | 17 | 16 | 150 |
| 2005 | 8 | 9 | 13 | 16 | 7 | 14 | 15 | 11 | 24 | 17 | 19 | 15 | 168 |
| 2006 | 17 | 23 | 16 | 17 | 18 | 19 | 15 | 15 | 25 | 22 | 26 | 26 | 239 |
| 2007 | 18 | 19 | 25 | 16 | 19 | 24 | 19 | 14 | 11 | 16 | 14 | 25 | 220 |
| 2008 | 22 | 18 | 15 | 20 | 19 | 14 | 11 | 13 | 28 | 22 | 27 | 22 | 231 |
| 2009 | 15 | 24 | 17 | 22 | 25 | 19 | 18 | 13 | 21 | 26 | 25 | 22 | 247 |
| 2010 | 15 | 22 | 22 | 28 | 26 | 21 | 23 | 22 | 31 | 37 | 33 | 15 | 295 |

Nakkuslik mononukleosis (B27). Haigete vanus
Mononucleosis, infectious (B27). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2001 | 1 | 54 | 37 | 49 | 35 | 27 | 6 | 5 | | 4 |
| 2002 | 2 | 33 | 37 | 42 | 35 | 12 | 7 | 1 | | 2 |
| 2003 | 2 | 28 | 15 | 24 | 43 | 14 | 2 | 5 | | |
| 2004 | | 42 | 25 | 24 | 40 | 13 | 3 | 1 | | 3 |
| 2005 | 2 | 40 | 29 | 26 | 40 | 21 | 3 | 3 | | |
| 2006 | 3 | 55 | 48 | 31 | 74 | 12 | 7 | 4 | | |
| 2007 | 3 | 66 | 36 | 30 | 55 | 14 | 5 | 3 | 2 | 1 |
| 2008 | 1 | 60 | 63 | 41 | 57 | 12 | 6 | 1 | 1 | |
| 2009 | 1 | 76 | 46 | 41 | 51 | 21 | 3 | 2 | 2 | 1 |
| 2010 | 2 | 90 | 69 | 56 | 55 | 23 | 9 | 2 | 1 | |

Nakkuslik mononukleosis (B27). Haigete jaotus tegevusalade järgi
Mononucleosis, infectious (B27). Distribution of patients by occupation

| Tegevusala / Occupation | 2001 | | 2002 | | 2003 | | 2004 | | 2005 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 34 | 15,6 | 30 | 17,5 | 19 | 14,3 | 31 | 20,5 | 27 | 16,5 |
| - kodused / staying at home | 38 | 17,4 | 26 | 15,2 | 19 | 14,3 | 25 | 16,6 | 31 | 18,9 |
| Kooliõpilased / High school students | 106 | 48,7 | 87 | 50,9 | 70 | 52,6 | 71 | 47 | 72 | 43,9 |
| Üliõpilased / University students | | | 8 | 4,7 | 7 | 5,3 | 10 | 6,6 | 9 | 5,5 |
| Töötavad elanikud / Employed population | 40 | 18,3 | 11 | 6,4 | 15 | 11,3 | 8 | 5,3 | 20 | 12,2 |
| Mittetöötavad elanikud / Unemployed population | | | 9 | 5,3 | 2 | 1,5 | 6 | 4 | 5 | 3,0 |
| sh - pensionärid / retired persons | | | 2 | | | | 2 | | | |
| - töötud / unemployed persons | | | 7 | | 2 | | 2 | | 1 | |
| Teadmata / Unknown | | | | | | | | | | |
| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 37 | 15,8 | 32 | 14,9 | 47 | 19,4 | 62 | 25,4 | 68 | 22,1 |
| - kodused / staying at home | 54 | 23,1 | 54 | 25,1 | 46 | 19,0 | 49 | 20,1 | 59 | 19,2 |
| Kooliõpilased / High school students | 120 | 51,3 | 100 | 46,5 | 123 | 50,8 | 103 | 42,2 | 133 | 43,3 |
| Üliõpilased / University students | 2 | 0,9 | 4 | 1,9 | 3 | 1,2 | 6 | 2,5 | 9 | 2,9 |
| Töötavad elanikud / Employed population | 16 | 6,8 | 20 | 9,3 | 17 | 7,0 | 19 | 7,8 | 18 | 5,9 |
| Mittetöötavad elanikud / Unemployed population | 5 | 2,1 | 5 | 2,3 | 1 | 0,4 | 2 | 0,8 | 6 | 2,0 |
| sh - pensionärid / retired persons | | | | | | | | | | |
| - töötud / unemployed persons | 2 | | 2 | | | | | | | |
| Teadmata / Unknown | | | | | 5 | 2,1 | 3 | 1,2 | 14 | 4,6 |

Nakkuslik mononukleosis (B27). Haigestumus piirkondade järgi
Mononucleosis, infectious (B27). Incidence rate by districts

| Piirkond / District | 2001 | | 2002 | | 2003 | | 2004 | | 2005 | |
|---------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 68 | 17,0 | 61 | 16,1 | 56 | 14,3 | 42 | 10,6 | 50 | 12,6 |
| Narva | 7 | 9,8 | 5 | 6,9 | 4 | 5,7 | 6 | 8,5 | 2 | 2,8 |
| Harjumaa | 15 | 12,0 | 13 | 10,4 | 12 | 9,6 | 12 | 9,3 | 18 | 14,4 |
| Hiiumaa | 2 | 20,0 | | | | | | | | |
| Ida-Virumaa | 42 | 39,1 | 24 | 22,3 | 12 | 11,4 | 25 | 23,7 | 32 | 30,6 |
| Jõgevamaa | 5 | 13,1 | 4 | 10,5 | 2 | 5,2 | 3 | 7,9 | 1 | 2,7 |
| Järvamaa | 3 | 7,4 | 5 | 12,5 | 1 | 2,5 | 5 | 12,8 | 2 | 5,2 |
| Läänemaa | 2 | 6,0 | 2 | 6,7 | 1 | 3,3 | 1 | 3,4 | 1 | 3,6 |
| Lääne-Virumaa | 8 | 12,0 | 6 | 9,0 | 3 | 4,3 | 12 | 18 | 12 | 18 |
| Põlvamaa | 2 | 6,1 | 2 | 6,1 | 3 | 9,3 | 1 | 3,1 | 2 | 6,3 |
| Pärnumaa | 33 | 36,4 | 17 | 18,7 | 17 | 18,6 | 14 | 15,5 | 19 | 52,6 |
| Raplamaa | 1 | 2,6 | 2 | 5,2 | 2 | 5,2 | | | 3 | 8,1 |
| Saaremaa | 3 | 8,4 | 5 | 14,0 | | | | | 2 | 5,7 |
| Tartumaa | 19 | 12,7 | 15 | 10,0 | 14 | 9,6 | 19 | 12,8 | 13 | 8,7 |
| Valgamaa | | | 3 | 8,2 | 2 | 5,4 | | | 2 | 5,7 |
| Viljandimaa | 8 | 13,1 | 5 | 8,4 | 1 | 1,7 | 8 | 13,7 | 3 | 5,3 |
| Võrumaa | | | 2 | 4,9 | 3 | 7,4 | 3 | 7,4 | 2 | 5,1 |
| Kokku / Total | 218 | 15,9 | 171 | 12,5 | 133 | 9,8 | 151 | 11,1 | 164 | 12,2 |
| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 84 | 21,2 | 65 | 16,4 | 94 | 23,7 | 94 | 23,6 | 130 | 32,6 |
| Narva | 2 | 2,9 | 1 | 1,4 | 4 | 5,7 | 5 | 7,2 | 4 | 5,8 |
| Harjumaa | 23 | 18,4 | 31 | 24,8 | 33 | 26,4 | 33 | 26,4 | 40 | 31,7 |
| Hiiumaa | 1 | 9,3 | | | 1 | 9,5 | 1 | 9,9 | 3 | 29,7 |
| Ida-Virumaa | 45 | 43,3 | 23 | 22,3 | 31 | 30,1 | 35 | 34,4 | 44 | 43,6 |
| Jõgevamaa | 2 | 5,3 | 3 | 8,0 | 3 | 8,0 | 2 | 5,4 | 7 | 19 |
| Järvamaa | 5 | 13,1 | 6 | 16,5 | 13 | 35,7 | 18 | 49,7 | 12 | 33,2 |
| Läänemaa | | | 2 | 7,2 | 1 | 3,6 | 4 | 14,5 | 4 | 14,6 |
| Lääne-Virumaa | 19 | 28,6 | 14 | 21,0 | 8 | 11,8 | 6 | 8,9 | 9 | 13,4 |
| Põlvamaa | | | 4 | 12,7 | 2 | 6,4 | 3 | 9,6 | 2 | 6,5 |
| Pärnumaa | 15 | 16,8 | 22 | 24,7 | 16 | 18,0 | 9 | 10,2 | 12 | 13,6 |
| Raplamaa | 4 | 10,8 | 1 | 2,7 | 2 | 5,4 | | | 4 | 10,9 |
| Saaremaa | | | 3 | 8,6 | 3 | 8,6 | 2 | 5,7 | 3 | 8,6 |
| Tartumaa | 16 | 10,7 | 25 | 16,8 | 22 | 14,7 | 18 | 12,1 | 17 | 11,4 |
| Valgamaa | 3 | 8,6 | 5 | 14,4 | | | 5 | 14,6 | 3 | 8,8 |
| Viljandimaa | 9 | 15,9 | 8 | 14,2 | 9 | 16,0 | 7 | 12,5 | 13 | 23,4 |
| Võrumaa | 6 | 15,5 | 2 | 5,2 | | | 2 | 5,2 | | |
| Kokku / Total | 234 | 17,4 | 215 | 16,0 | 242 | 17,8 | 244 | 18,2 | 307 | 22,9 |

Neerusündroomiga hemorraagiline palavik (A98.5). Üldandmed haigete kohta
Hemorrhagic fever with renal syndrome (A98.5). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|-----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2001 | 3 | 0,2 | 3 | 100 | | | 1 | 0,1 | 2 | 0,4 |
| 2002 | 6 | 0,4 | 5 | 83 | 1 | 17 | 1 | 0,1 | 5 | 1,1 |
| 2003 | | | | | | | | | | |
| 2004 | 1 | 0,1 | 1 | 100 | | | | | 1 | 0,2 |
| 2005 | 15 | 1,1 | 12 | 80 | 3 | 20 | 5 | 0,5 | 10 | 2,4 |
| 2006 | 15 | 1,1 | 14 | 93 | 1 | 7 | 6 | 0,6 | 9 | 2,2 |
| 2007 | 7 | 0,5 | 6 | 86 | 1 | 14 | 2 | 0,2 | 5 | 1,2 |
| 2008 | 11 | 0,8 | 6 | 54 | 5 | 46 | 3 | 0,3 | 8 | 2,0 |
| 2009 | 17 | 1,3 | 14 | 82 | 3 | 18 | 6 | 0,6 | 11 | 2,7 |
| 2010 | 5 | 0,4 | 3 | 60 | 2 | 40 | 3 | 0,3 | 2 | 0,5 |

Neerusündroomiga hemorraagiline palavik (A98.5). Haigete vanus
Hemorrhagic fever with renal syndrome (A98.5). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2001 | | | | | | | 1 | | 2 | |
| 2002 | | | | 1 | | | 1 | 3 | 1 | |
| 2003 | | | | | | | | | | |
| 2004 | | | | | | | | | 1 | |
| 2005 | | | | | | 3 | 6 | 3 | 2 | 1 |
| 2006 | | | | | | 3 | 3 | 5 | 1 | 3 |
| 2007 | | | | | | 3 | 2 | | 1 | 1 |
| 2008 | | | | | 1 | 2 | 4 | 1 | 2 | 1 |
| 2009 | | | | | 2 | 2 | 5 | 3 | 1 | 4 |
| 2010 | | | | | | 3 | | 1 | | 1 |

Neerusündroomiga hemorraagiline palavik (A98.5). Haigestumise sesoonsus
Hemorrhagic fever with renal syndrome (A98.5). Cases distribution by month

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|--------------|
| 2001 | | | | | | | | | 1 | 1 | | 1 | 3 |
| 2002 | | | | | | | | | 2 | 1 | 2 | 1 | 6 |
| 2003 | | | | | | | | | | | | 1 | 1 |
| 2004 | | | | | | | | | | | | | 0 |
| 2005 | | 1 | | | | 3 | 1 | 3 | 1 | 1 | 4 | 1 | 15 |
| 2006 | 4 | 3 | 1 | 1 | 1 | | | | | | | | 10 |
| 2007 | 2 | | 3 | | | | | | 1 | | 1 | 2 | 9 |
| 2008 | 2 | 1 | 1 | | | | | 1 | 1 | 1 | 4 | 2 | 13 |
| 2009 | 5 | 1 | 2 | 2 | | | | | | | 3 | | 13 |
| 2010 | 1 | | 2 | | 1 | | | | | 1 | | | 5 |

Neerusündroomiga hemorraagiline palavik (A98.5). Haigete jaotus tegevusalade järgi
Hemorrhagic fever with renal syndrome (A98.5). Distribution of patients by occupation

| Tegevusala / Occupation | 2001 | | 2002 | | 2003 | | 2004 | | 2005 | |
|-------------------------------------------------------------------------------------------------------|--------------------|-------|--------------------|------|--------------------|------|--------------------|-------|--------------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Pre- school children - organiseeritud / visiting preschool institutions | | | | | | | | | | |
| - kodused / staying at home | | | | | | | | | | |
| Kooliõpilased / High school students | | | 1 | 16,7 | | | | | | |
| Üliõpilased / University students | | | | | | | | | | |
| Ajateenijad / Military | | | | | | | | | 1 | 6,7 |
| Töötavad elanikud / Employed population | 3 | 100,0 | 4 | 66,6 | | | 1 | 100,0 | 11 | 73,3 |
| Mittetöötavad elanikud / Unemployed population | | | 1 | 16,7 | | | | | 3 | 20,0 |
| sh- pensionärid / retired persons | | | | | | | | | | |
| - töötud / unemployed persons | | | 1 | | | | | | 1 | |
| Teadmata / Unknown | | | | | | | | | | |
| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | | | | | | |
| - kodused / staying at home | | | | | | | | | | |
| Kooliõpilased / High school students | | | | | 1 | 9,1 | 1 | 5,9 | | |
| Üliõpilased / University students | | | | | | | 1 | 5,9 | 2 | 40,0 |
| Ajateenijad / Soldiers | | | | | | | | | | |
| Töötavad elanikud / Employed population | 10 | 66,7 | 5 | 71,4 | 8 | 72,7 | 10 | 58,8 | 1 | 20,0 |
| Mittetöötavad elanikud / Unemployed population | 5 | 33,3 | 2 | 28,6 | 2 | 18,2 | 5 | 29,4 | 2 | 40,0 |
| sh - pensionärid / retired persons | 2 | | | | 2 | | 2 | | 1 | |
| - töötud / unemployed persons | 2 | | 1 | | | | 1 | | 1 | |
| Teadmata / Unknown | | | | | | | | | | |

Neerusündroomiga hemorraagiline palavik (A98.5). Haigestumus piirkondade järgi
Hemorrhagic fever with renal syndrome (A98.5). Incidence rate by districts

| Piirkond / District | 2001 | | 2002 | | 2003 | | 2004 | | 2005 | |
|---------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | | | | | | | | | 1 | 0,3 |
| Narva | | | | | | | | | 1 | 1,4 |
| Harjumaa | | | 2 | 1,6 | | | | | 1 | 0,8 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | | | | | | | 1 | 1 |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | | | | | | | | | 1 | 2,6 |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | 1 | 1,5 | | | | | 1 | 1,5 | | |
| Põlvamaa | | | | | | | | | 1 | 3,1 |
| Pärnumaa | | | 2 | 2,2 | | | | | 5 | 5,5 |
| Raplamaa | | | | | | | | | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | 1 | 0,7 | 1 | 0,7 | | | | | 4 | 2,7 |
| Valgamaa | | | 1 | 2,8 | | | | | | |
| Viljandimaa | 1 | 1,7 | | | | | | | | |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 3 | 0,2 | 6 | 0,4 | 0 | 0,0 | 1 | 0,1 | 15 | 1,1 |
| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | | | | | 1 | 0,2 | 4 | 1 | | |
| Narva | 1 | 1,4 | | | | | | | | |
| Harjumaa | | | 1 | 0,8 | | | | | | |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | | | | | | | | |
| Jõgevamaa | 1 | 2,7 | | | 1 | 2,7 | | | | |
| Järvamaa | 1 | 2,6 | | | 1 | 2,7 | 1 | 2,8 | | |
| Läänemaa | | | | | 1 | 3,6 | 1 | 3,6 | | |
| Lääne-Virumaa | 1 | 1,5 | | | | | 1 | 1,5 | 1 | 1,5 |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | 9 | 10,1 | 2 | 2,2 | 2 | 2,2 | 4 | 4,5 | 3 | 3,4 |
| Raplamaa | | | | | 1 | 2,7 | | | | |
| Saaremaa | | | 1 | 2,9 | 3 | 8,6 | | | | |
| Tartumaa | 2 | 1,3 | 3 | 2,0 | 1 | 0,7 | 1 | 0,7 | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | | | | | | | 1 | 1,8 | | |
| Võrumaa | | | | | | | 1 | 2,6 | 1 | 2,6 |
| Kokku / Total | 15 | 1,1 | 7 | 0,5 | 11 | 0,8 | 14 | 1,3 | 5 | 0,4 |

Norwalk-viirusnakkus (A08.1). Üldandmed haigete kohta
Norwalk viral gastroenteropathy (A08.1). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 168 | 12,5 | 75 | 45 | 93 | 55 | 132 | 14,2 | 36 | 8,7 |
| 2007 | 495 | 36,9 | 225 | 46 | 270 | 54 | 393 | 42,2 | 102 | 24,7 |
| 2008 | 302 | 22,3 | 123 | 41 | 179 | 59 | 196 | 21,1 | 106 | 25,9 |
| 2009 | 643 | 48,0 | 375 | 58 | 268 | 42 | 509 | 54,7 | 134 | 32,7 |
| 2010 | 627 | 46,8 | 313 | 50 | 314 | 50 | 471 | 50,6 | 156 | 38,1 |

Norwalk-viirusnakkus (A08.1). Haigete vanus
Norwalk viral gastroenteropathy (A08.1). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 42 | 75 | 5 | 7 | 1 | 10 | 10 | 7 | 1 | 10 |
| 2007 | 43 | 102 | 7 | 4 | 4 | 15 | 20 | 12 | 55 | 233 |
| 2008 | 49 | 107 | 5 | 1 | 3 | 9 | 11 | 5 | 17 | 95 |
| 2009 | 85 | 211 | 27 | 11 | 12 | 109 | 15 | 16 | 29 | 128 |
| 2010 | 59 | 179 | 25 | 5 | 5 | 74 | 58 | 16 | 23 | 183 |

Norwalk-viirusnakkus (A08.1). Haigestumise sesoonsus
Norwalk viral gastroenteropathy (A08.1). Cases distribution by month

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|--------------|-----|-----|-----|----|----|----|-----|------|----|----|----|-----|--------------|
| 2006 | 13 | 5 | 13 | 6 | 5 | 1 | 14 | 5 | 11 | 14 | 44 | 117 | 248 |
| 2007 | 68 | 134 | 63 | 70 | 30 | 6 | 10 | 7 | 6 | 6 | 10 | 7 | 417 |
| 2008 | 75 | 61 | 33 | 40 | 15 | 10 | 2 | 1 | 1 | 6 | 11 | 60 | 315 |
| 2009 | 99 | 88 | 48 | 41 | 32 | 29 | 8 | 118 | 3 | 36 | 90 | 44 | 636 |
| 2010 | 202 | 116 | 136 | 82 | 30 | 13 | 10 | 9 | 4 | 5 | 5 | 4 | 616 |

Norwalk-viirusnakkus (A08.1). Haigete jaotus tegevusalade järgi
Norwalk viral gastroenteropathy (A08.1). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 24 | 14,3 | 21 | 4,2 | 18 | 6,0 | 90 | 14 | 44 | 7,0 |
| - kodused / staying at home | 101 | 60,1 | 127 | 25,7 | 141 | 46,7 | 229 | 35,6 | 206 | 32,9 |
| Kooliõpilased / High school students | 7 | 4,2 | 11 | 2,2 | 5 | 1,7 | 20 | 3,1 | 18 | 2,9 |
| Üliõpilased / University students | | | 2 | 0,4 | | | 2 | 0,3 | 3 | 0,5 |
| Ajateenijad / Military | | | | | | | 97 | 15,1 | | |
| Töötavad elanikud / Employed population | 18 | 10,7 | 73 | 14,7 | 28 | 9,3 | 44 | 6,8 | 35 | 5,6 |
| Mittetöötavad elanikud / Unemployed population | 18 | 10,7 | 259 | 52,3 | 107 | 35,4 | 159 | 24,7 | 310 | 49,4 |
| sh - pensionärid / retired persons | 8 | | 211 | | 92 | | 127 | | 175 | |
| - töötud / unemployed persons | 2 | | 7 | | 6 | | 11 | | 8 | |
| Teadmata / Unknown | | | 2 | 0,4 | 3 | 1,0 | 3 | 0,5 | 11 | 1,8 |

Norwalk-viirusnakkus (A08.1). Haigestumus piirkondade järgi
Norwalk viral gastroenteropathy (A08.1). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 105 | 26,5 | 240 | 60,5 | 103 | 26,0 | 142 | 35,6 | 162 | 40,6 |
| Narva | | | 31 | 121,7 | | | 29 | 42 | 7 | 10,2 |
| Harjumaa | 42 | 33,6 | 78 | 62,3 | 44 | 35,2 | 42 | 33,2 | 44 | 34,8 |
| Hiiumaa | | | | | 1 | 9,5 | 1 | 9,9 | | |
| Ida-Virumaa | | | 96 | 93,1 | 17 | 16,5 | 238 | 234,2 | 96 | 95,1 |
| Jõgevamaa | 2 | 5,3 | 1 | 2,7 | 2 | 5,4 | 3 | 8,1 | 2 | 5,4 |
| Järvamaa | 3 | 7,9 | 13 | 35,7 | 2 | 5,5 | 4 | 11,0 | 2 | 5,5 |
| Läänemaa | | | 1 | 3,6 | 4 | 14,4 | 51 | 185,1 | 4 | 14,6 |
| Lääne-Virumaa | 1 | 1,5 | 8 | 11,8 | 17 | 25,1 | 6 | 8,9 | 16 | 23,8 |
| Põlvamaa | | | | | 14 | 44,9 | 4 | 12,8 | 14 | 45,2 |
| Pärnumaa | | | 1 | 1,1 | 2 | 2,2 | 47 | 53,1 | 111 | 125,5 |
| Raplamaa | 1 | 2,7 | 4 | 10,8 | | | 3 | 8,2 | 10 | 27,3 |
| Saaremaa | 2 | 5,7 | 1 | 2,6 | | | | | 3 | 8,6 |
| Tartumaa | 11 | 7,4 | 16 | 10,7 | 12 | 8,0 | 20 | 13,4 | 114 | 76,2 |
| Valgamaa | | | 2 | 5,7 | | | 4 | 11,7 | 6 | 17,6 |
| Viljandimaa | | | 2 | 3,5 | 66 | 117,1 | 49 | 87,7 | 35 | 62,9 |
| Võrumaa | 1 | 2,6 | 1 | 2,6 | 18 | 46,8 | | | 1 | 2,6 |
| Kokku / Total | 168 | 12,5 | 495 | 36,9 | 302 | 22,3 | 643 | 48,0 | 627 | 46,8 |

Pneumokokknakkus (A40.3; G00.1; J13). Üldandmed haigete kohta
Pneumococcal infection (A40.3; G00.1; J13). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 37 | 2,8 | 29 | 78 | 8 | 22 | 23 | 2,5 | 14 | 3,4 |
| 2007 | 36 | 2,7 | 25 | 69 | 11 | 31 | 28 | 3,0 | 8 | 1,9 |
| 2008 | 32 | 2,4 | 22 | 69 | 10 | 31 | 18 | 1,9 | 14 | 3,4 |
| 2009 | 45 | 3,4 | 26 | 58 | 19 | 42 | 26 | 2,8 | 19 | 4,6 |
| 2010 | 36 | 2,7 | 20 | 56 | 16 | 44 | 30 | 3,2 | 6 | 1,5 |

Pneumokokknakkus (A40.3; G00.1; J13). Haigete vanus
Pneumococcal infection (A40.3; G00.1; J13). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 3 | 1 | | | | | 3 | 7 | 5 | 18 |
| 2007 | 1 | | 1 | | | 7 | 4 | 4 | 6 | 13 |
| 2008 | 1 | | | 1 | | 2 | 1 | 4 | 8 | 15 |
| 2009 | 1 | 1 | 1 | | 1 | 4 | 3 | 2 | 9 | 23 |
| 2010 | | 2 | | | 1 | 3 | 5 | 4 | 5 | 16 |

Pneumokokknakkus (A40.3; G00.1; J13). Haigestumise sesoonsus
Pneumococcal infection (A40.3; G00.1; J13). Case distribution by months

| Aasta/Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku/Total |
|------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|-------------|
| 2006 | 4 | 2 | 5 | 4 | 2 | 4 | 5 | 3 | 3 | 3 | 1 | 3 | 39 |
| 2007 | 4 | 9 | 6 | 1 | 3 | 2 | 1 | 1 | 2 | 2 | 4 | 2 | 37 |
| 2008 | 4 | 7 | 3 | 2 | | 1 | 2 | 1 | 2 | 4 | 2 | 3 | 31 |
| 2009 | 2 | 5 | 1 | 4 | 6 | 5 | 1 | | 10 | 1 | 4 | 4 | 43 |
| 2010 | 1 | 6 | 5 | 7 | 4 | 1 | | 1 | 3 | 5 | 1 | 1 | 35 |

Pneumokokknakkus (A40.3; G00.1; J13). Haigete jaotus tegevusalade järgi
Pneumococcal infection (A40.3; G00.1; J13). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | 1 | 2,8 | | | 1 | 2,2 | 1 | 2,8 |
| - kodused / staying at home | 4 | 10,8 | 1 | 2,8 | 1 | 3,2 | 2 | 4,4 | 1 | 2,8 |
| Kooliõpilased / High school students | | | | | 1 | 3,2 | 1 | 2,2 | | |
| Üliõpilased / University students | | | | | | | | | 1 | 2,8 |
| Töötavad elanikud / Employed population | 9 | 24,3 | 12 | 33,3 | 8 | 25,8 | 7 | 15,6 | 12 | 33,3 |
| Mittetöötavad elanikud / Unemployed population | 24 | 64,9 | 20 | 55,6 | 19 | 61,3 | 26 | 57,8 | 20 | 55,6 |
| sh- pensionärid / retired persons | 16 | | 10 | | 15 | | 22 | | 15 | |
| - töötud / unemployed persons | 4 | | 7 | | 2 | | 3 | | 4 | |
| Teadmata / Unknown | | | 2 | 5,6 | 3 | 9,7 | 7 | 15,6 | 1 | 2,8 |

Pneumokokknakkus (A40.3; G00.1; J13). Haigestumus piirkondade järgi
Pneumococcal infection (A40.3; G00.1; J13). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 5 | 1,3 | 12 | 3,0 | 8 | 2,0 | 13 | 3,3 | 18 | 4,5 |
| Narva | | | | | | | | | | |
| Harjumaa | 1 | 0,8 | 3 | 2,4 | 5 | 4,0 | 3 | 2,4 | 4 | 3,2 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 6 | 5,8 | 10 | 9,7 | | | | | | |
| Jõgevamaa | 2 | 5,3 | | | | | | | | |
| Järvamaa | | | | | | | | | | |
| Läänemaa | | | | | | | | | 1 | 3,6 |
| Lääne-Virumaa | 3 | 4,5 | | | 1 | 1,5 | 1 | 1,5 | 1 | 1,5 |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | 13 | 14,6 | 8 | 9,0 | 15 | 16,9 | 25 | 28,2 | 11 | 12,4 |
| Raplamaa | 2 | 5,4 | | | 1 | 2,7 | | | | |
| Saaremaa | | | | | | | | | 1 | 2,9 |
| Tartumaa | 3 | 2,0 | 3 | 2,0 | 2 | 1,3 | 3 | 2,0 | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | 1 | 1,8 | | | | | | | | |
| Võrumaa | 1 | 2,6 | | | | | | | | |
| Kokku / Total | 37 | 2,8 | 36 | 2,7 | 32 | 2,4 | 45 | 3,4 | 36 | 2,7 |

Pneumokokknakkus (A40.3; G00.1; J13). Kliinilised vormid
Pneumococcal infection (A40.3; G00.1; J13). Clinical forms

| Kliinilised vormid / Clinical forms | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 |
|--------------------------------------------------|------|------|------|------|------|------|
| Septitseemia / Septicæmia | 5 | 2 | 7 | 4 | 7 | 8 |
| Meningiit / Meningitis | 9 | 9 | 5 | 7 | 5 | 4 |
| Meningoentsefaliit / Meningoencephalitis | 1 | 3 | | | | |
| Meningiit+septitseemia / Meningitis+septicæmia | | | | 1 | 1 | |
| Kopsupõletik / Pneumonia | 10 | 21 | 22 | 15 | 31 | 22 |
| Meningiit+kopsupõletik / Meningitis+pneumonia | | 1 | | | | |
| Septitseemia+kopsupõletik / Septicæmia+pneumonia | 3 | 1 | 2 | 5 | 1 | 2 |

Pneumokokknakkus. Inimeste kaitsepookimine
Pneumococcal infection. Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|---------------|-----------------------------------------------------------|---------------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|---------------------------------------------------------------|------------------------------|------------------|----------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles- cents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2005 | 8 | | 30 | 38 | | | 1 | 1 | 39 |
| 2006 | 13 | 1 | 20 | 34 | 1 | | 1 | 1 | 35 |
| 2007 | 9 | | 48 | 57 | | | | | 57 |
| 2008 | 196 | 3 | 52 | 251 | 9 | 1 | 4 | 14 | 265 |
| 2009 | 535 | 4 | 77 | 616 | 1 | | 1 | 2 | 618 |
| 2010 | 748 | | 83 | 831 | 21 | | 10 | 31 | 862 |

Poliomüeliit (A80). Andmed lõtvade halvatusete kohta
Poliomyelitis (A80). Data on occurrence of flaccid paralysis

| Aasta / Year | Piirkond / District | Haigete arv / No. of patients | Haigete sugu / Cases by gender | | Haigete elu- koht / Cases by residence | | Haigete vanus / Age of patients | | | | | | | | | | | |
|-----------------|------------------------|----------------------------------------|-----------------------------------|---------------------|----------------------------------------------|----------------|---------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----|--|--|
| | | | Mehed / Males | Naised / Females | Linn / Urban | Maa / Rural | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ≥60 | | |
| 2006 | Tallinn | 1 | 1 | | 1 | | | | 1 | | | | | | | | | |
| 2007 | | | | | | | | | | | | | | | | | | |
| 2008 | Tallinn | 1 | 1 | | 1 | | | | 1 | | | | | | | | | |
| 2009 | Harju- maa | 1 | 1 | | 1 | | | | | 1 | | | | | | | | |
| 2010 | | | | | | | | | | | | | | | | | | |

Märkus:

Aastail 2006-2010 poliomüeliidi haigusjuhte ei olnud.

Notice:

In 2006-2010 there were no cases of poliomyelitis.

Lõdvad halvatused. Haigestumise sesoonsus
Flaccid paralyses. Case distribution by month

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2006 | | | | | | 1 | | | | | | | 1 |
| 2007 | | | | | | | | | | | | | |
| 2008 | | | | | | | 1 | | | | | | 1 |
| 2009 | | | | | | | | 1 | | | | | 1 |
| 2010 | | | | | | | | | | | | | |

Enteroviiruste leiud heitveeproovides
Findings of enteroviruses in wastewater

| Aasta / Year | Uuritud proovide arv / No. of analysed tests | Polio (SL) | VDPV | | COXSACKIE B | ECHO | | | | | | | | |
|-----------------|-------------------------------------------------|---------------|------|---|-------------|------|---|---|---|----|----|----|----|---|
| | | | 2 | 3 | | 3 | 5 | 6 | 7 | 11 | 12 | 13 | 30 | |
| 2006 | 167 | 1 | | | | | | | 1 | | | | | 2 |
| 2007 | 60 | 4 | | | 1 | 3 | | 2 | 3 | 1 | 1 | | | |
| 2008 | 64 | 1 | 1 | 1 | | 6 | | 1 | 2 | 16 | | | | |
| 2009 | 69 | | 1 | | 3 | 7 | | | | 6 | | | 1 | |
| 2010 | 60 | | 1 | | 8 | 8 | | | | | | | | 1 |

Poliomüeliit (A80). Inimeste kaitsepookimine
Poliomyelitis (A80). Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|---------------|-----------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|-------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Chil- dren ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2006 | 14 701 | 1 | 15 | 14 717 | 24 027 | 192 | 563 | 24 782 | 39 499 |
| 2007 | 15 107 | 4 | 4 | 15 115 | 24 483 | 116 | 459 | 25 058 | 40 173 |
| 2008 | 16 500 | | 33 | 16 533 | 23 221 | 11 | 550 | 23 782 | 40 315 |
| 2009 | 15 592 | 3 | 58 | 15 653 | 25 636 | 9 | 370 | 26 015 | 41 668 |
| 2010 | 15 939 | 31 | 41 | 16 011 | 26 236 | 7 | 310 | 26 553 | 42 564 |

Poliomüeliit (A80).Laste hõlmatus kaitsepookimisega 2006. a
Poliomyelitis (A80). Coverage of children with immunization in 2006

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vac- cinated | | I revaktsinatsioon / I revaccination | | II revaktsinatsioon / II revaccination | |
|-----------------------------------|--------------------------------|----------------------------------|------|-----------------------------------------|------|-------------------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 13 486 | 5 690 | 42,0 | | | | |
| 1 | 13 887 | 13 219 | 95,2 | | | | |
| 2 | 13 600 | 13 243 | 97,4 | 10 698 | 78,8 | | |
| 3 | 12 841 | 12 551 | 97,7 | 11 843 | 92,2 | | |
| 4 | 12 772 | 12 532 | 98,1 | 12 091 | 94,7 | | |
| 5 | 12 357 | 12 171 | 98,5 | 11 905 | 96,3 | | |
| 6 | 12 778 | 12 636 | 98,8 | 12 426 | 97,2 | | |
| 7 | 12 377 | 12 274 | 99,2 | 12 136 | 98,0 | 8 431 | 68,1 |
| 8 | 11 553 | 11 478 | 99,4 | 11 406 | 98,7 | 10 512 | 91,0 |
| 9 | 11 847 | 11 784 | 99,5 | 11 717 | 98,9 | 11 211 | 94,6 |
| 10 | 12 529 | 12 490 | 99,7 | 12 448 | 99,3 | 12 037 | 96,1 |
| 11 | 12 675 | 12 631 | 99,6 | 12 586 | 99,3 | 12 285 | 96,9 |
| 12 | 13 135 | 13 101 | 99,7 | 13 070 | 99,5 | 12 848 | 97,8 |
| 13 | 14 273 | 14 223 | 99,6 | 14 194 | 99,4 | 14 012 | 98,2 |
| 14 | 16 628 | 16 593 | 99,8 | 16 559 | 99,4 | 16 404 | 98,6 |

Poliomüeliit (A80). Laste hõlmatus kaitsepookimisega 2007. a
Poliomyelitis (A80). Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | I revaktsinatsioon / I revaccination | | II revaktsinatsioon / II revaccination | |
|-----------------------------------|--------------------------------|--------------------------------|------|-----------------------------------------|------|-------------------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 052 | 5 673 | 40,4 | | | | |
| 1 | 14 339 | 13 648 | 95,2 | | | | |
| 2 | 13 922 | 13 461 | 96,7 | 10 833 | 77,8 | | |
| 3 | 13 683 | 13 383 | 97,8 | 12 648 | 92,4 | | |
| 4 | 12 812 | 12 482 | 97,4 | 12 407 | 96,8 | | |
| 5 | 12 828 | 12 569 | 98,0 | 12 230 | 95,3 | | |
| 6 | 12 384 | 12 198 | 98,5 | 11 865 | 95,8 | | |
| 7 | 12 894 | 12 779 | 99,1 | 12 632 | 98,0 | 9 236 | 71,6 |
| 8 | 11 871 | 11 786 | 99,3 | 11 731 | 98,8 | 10 895 | 91,8 |
| 9 | 11 450 | 11 377 | 99,4 | 11 341 | 99,0 | 10 882 | 95,0 |
| 10 | 11 812 | 11 768 | 99,6 | 11 721 | 99,2 | 11 403 | 96,5 |
| 11 | 12 468 | 12 420 | 99,6 | 12 394 | 99,4 | 12 120 | 97,2 |
| 12 | 12 580 | 12 535 | 99,6 | 12 511 | 99,5 | 12 308 | 97,8 |
| 13 | 13 054 | 13 014 | 99,7 | 12 986 | 99,5 | 12 844 | 98,4 |
| 14 | 14 110 | 14 070 | 99,7 | 14 055 | 99,6 | 13 940 | 98,8 |

Poliomüeliit (A80). Laste hõlmatus kaitsepookimisega 2008. a
Poliomyelitis (A80). Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | I revaktsinatsioon / I revaccination | | II revaktsinatsioon / II revaccination | |
|-----------------------------------|--------------------------------|--------------------------------|------|-----------------------------------------|------|-------------------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 594 | 6 266 | 42,9 | | | | |
| 1 | 15 166 | 14 414 | 95,0 | | | | |
| 2 | 14 447 | 13 894 | 96,2 | 11 663 | 80,7 | | |
| 3 | 14 082 | 13 682 | 97,2 | 13 002 | 92,3 | | |
| 4 | 13 797 | 13 462 | 97,6 | 13 064 | 94,7 | | |
| 5 | 12 859 | 12 587 | 97,9 | 12 263 | 95,4 | | |
| 6 | 12 887 | 12 630 | 98,0 | 12 321 | 95,6 | | |
| 7 | 12 915 | 12 726 | 98,5 | 12 586 | 97,5 | 9 001 | 69,7 |
| 8 | 12 289 | 12 187 | 99,2 | 12 086 | 98,3 | 10 700 | 87,1 |
| 9 | 11 770 | 11 683 | 99,3 | 11 625 | 98,8 | 10 986 | 93,3 |
| 10 | 11 451 | 11 375 | 99,3 | 11 340 | 99,0 | 10 924 | 95,4 |
| 11 | 11 762 | 11 696 | 99,4 | 11 649 | 99,0 | 11 378 | 96,7 |
| 12 | 12 367 | 12 319 | 99,6 | 12 294 | 99,4 | 11 990 | 97,0 |
| 13 | 12 617 | 12 576 | 99,7 | 12 542 | 99,4 | 12 353 | 97,9 |
| 14 | 12 949 | 12 908 | 99,7 | 12 888 | 99,5 | 11 901 | 91,9 |

Poliomüeliit (A80). Laste hõlmatus kaitsepookimisega 2009. a
Poliomyelitis (A80). Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | I revaktsinatsioon / I revaccination | | II revaktsinatsioon / II revaccination | |
|-----------------------------------|--------------------------------|--------------------------------|------|-----------------------------------------|------|-------------------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 173 | 5 891 | 41,6 | | | | |
| 1 | 15 431 | 14 710 | 95,3 | | | | |
| 2 | 15 050 | 14 446 | 96,0 | 11 643 | 77,4 | | |
| 3 | 14 399 | 13 960 | 97,0 | 13 396 | 93,0 | | |
| 4 | 13 800 | 13 447 | 97,4 | 12 990 | 94,1 | | |
| 5 | 13 598 | 13 308 | 97,9 | 12 996 | 95,6 | | |
| 6 | 12 690 | 12 446 | 98,1 | 12 175 | 95,9 | 736 | 5,8 |
| 7 | 13 244 | 13 014 | 98,3 | 12 828 | 96,9 | 9 982 | 75,4 |
| 8 | 11 772 | 11 617 | 98,7 | 11 532 | 98,0 | 10 841 | 92,1 |
| 9 | 11 995 | 11 885 | 99,1 | 11 821 | 98,5 | 11 280 | 94,0 |
| 10 | 11 609 | 11 524 | 99,3 | 11 494 | 99,0 | 11 116 | 95,8 |
| 11 | 11 271 | 11 206 | 99,4 | 11 174 | 99,1 | 10 862 | 96,4 |
| 12 | 11 571 | 11 511 | 99,5 | 11 468 | 99,1 | 11 266 | 97,4 |
| 13 | 12 204 | 12 146 | 99,5 | 12 107 | 99,2 | 11 890 | 97,4 |
| 14 | 12 395 | 12 350 | 99,6 | 12 292 | 99,2 | 12 081 | 97,5 |

Poliomüeliit (A80). Laste hõlmatus kaitsepookimisega 2010. a
Poliomyelitis (A80). Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | I revaktsinatsioon / I revaccination | | II revaktsinatsioon / II revaccination | |
|-----------------------------------|--------------------------------|--------------------------------|------|-----------------------------------------|------|-------------------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 475 | 5 225 | 36,1 | | | | |
| 1 | 15 256 | 14 293 | 93,7 | | | | |
| 2 | 15 563 | 14 954 | 96,1 | 12 550 | 80,6 | | |
| 3 | 15 376 | 14 867 | 96,7 | 14 261 | 92,7 | | |
| 4 | 14 542 | 14 145 | 97,3 | 13 761 | 94,6 | | |
| 5 | 13 987 | 13 667 | 97,7 | 13 412 | 95,9 | | |
| 6 | 13 602 | 13 367 | 98,3 | 13 066 | 96,1 | 744 | 5,5 |
| 7 | 13 565 | 13 333 | 98,3 | 13 194 | 97,3 | 10 418 | 76,8 |
| 8 | 12 166 | 11 989 | 98,5 | 11 916 | 97,9 | 11 337 | 93,2 |
| 9 | 11 861 | 11 714 | 98,8 | 11 641 | 98,1 | 11 207 | 94,5 |
| 10 | 12 073 | 11 982 | 99,2 | 11 915 | 98,7 | 11 521 | 95,4 |
| 11 | 11 549 | 11 455 | 99,2 | 11 400 | 98,7 | 11 086 | 96,0 |
| 12 | 11 293 | 11 236 | 99,5 | 11 202 | 99,2 | 10 954 | 97,0 |
| 13 | 11 595 | 11 523 | 99,4 | 11 481 | 99,0 | 11 229 | 96,8 |
| 14 | 12 266 | 12 205 | 99,5 | 12 170 | 99,2 | 11 944 | 97,4 |

Punetised (B06). Üldandmed haigete kohta
Rubella (B06). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------------|-----------------------------|----|---------------------|-----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 5 | 0,4 | 2 | 40 | 3 | 60 | 4 | 0,4 | 1 | 0,2 |
| 2007 | 10 | 0,7 | 3 | 30 | 7 | 70 | 9 | 1,0 | 1 | 0,2 |
| 2008 | 4 | 0,3 | 2 | 50 | 2 | 50 | 2 | 0,2 | 2 | 0,5 |
| 2009 | 1 | 0,1 | | | 1 | 100 | | | 1 | 0,2 |
| 2010 | | | | | | | | | | |

Punetised (B06). Haigete vanus
Rubella (B06). Cases by age

| Aasta /Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|-------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 1 | 3 | | 1 | | | | | | |
| 2007 | 2 | 3 | 4 | | 1 | | | | | |
| 2008 | 2 | 1 | 1 | | | | | | | |
| 2009 | | 1 | | | | | | | | |
| 2010 | | | | | | | | | | |

Punetised (B06). Haigestumise sesoonsus
Rubella (B06). Case distribution by months

| Aasta/Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku/Total |
|------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|-------------|
| 2006 | | | 1 | | | | 1 | 1 | | 2 | | 1 | 6 |
| 2007 | 1 | 3 | 1 | | 1 | | 2 | | | | 1 | | 9 |
| 2008 | 1 | 1 | | | | | 1 | | | | 1 | | 4 |
| 2009 | | | | | | | | | | 1 | | | 1 |
| 2010 | | | | | | | | | | | | | 0 |

Punetised (B06). Haigete jaotus tegevusalade järgi
Rubella (B06). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|--------------------|------|--------------------|------|--------------------|------|--------------------|-------|--------------------|---|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 1 | 20,0 | 2 | 20,0 | | | | | | |
| - kodused / staying at home | 3 | 60,0 | 4 | 40,0 | 3 | 75,0 | 1 | 100,0 | | |
| Kooliõpilased / High school students | 1 | 20,0 | 3 | 30,0 | 1 | 25,0 | | | | |
| Üliõpilased / University students | | | | | | | | | | |
| Töötavad elanikud / Employed population | | | | | | | | | | |
| Mittetöötavad elanikud / Unemployed population | | | 1 | 10,0 | | | | | | |
| sh - pensionärid / retired persons | | | | | | | | | | |
| - töötud / unemployed persons | | | 1 | | | | | | | |

Punetised (B06). Haigestumus piirkondade järgi
Rubella (B06). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 2 | 0,5 | 6 | 1,5 | 2 | 0,5 | | | | |
| Narva | | | | | | | | | | |
| Harjumaa | | | | | | | 1 | 0,8 | | |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | | | | | | | | |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | 3 | 8,2 | 1 | 2,7 | 2 | 5,2 | | | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | | | | | | | | | | |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | | | | | | | | | | |
| Raplamaa | | | 1 | 2,7 | | | | | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | | | 1 | 0,7 | | | | | | |
| Valgamaa | | | 1 | 2,9 | | | | | | |
| Viljandimaa | | | | | | | | | | |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 5 | 0,4 | 10 | 0,7 | 4 | 0,3 | 1 | 0,1 | 0 | 0,0 |

**Punetised (B06). Inimeste kaitsepookimine
Rubella (B06). Immunization of humans**

| Aasta / Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|-----------------|-----------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|-------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2006 | 13 984 | 27 | 4 | 14 015 | 14 278 | 200 | 122 | 14 600 | 28 615 |
| 2007 | 13 939 | 6 | 6 | 13 951 | 13 339 | 80 | 40 | 13 459 | 27 410 |
| 2008 | 14 978 | 6 | 9 | 14 993 | 12 350 | 60 | 34 | 12 444 | 27 437 |
| 2009 | 14 547 | 4 | 13 | 14 564 | 11 147 | 32 | 52 | 11 231 | 25 795 |
| 2010 | 14 459 | 5 | 22 | 14 486 | 11 586 | 149 | 56 | 11 791 | 26 277 |

**Punetised (B06). Laste hõlmatus kaitsepookimisega 2006. a
Rubella (B06). Coverage of children with immunization in 2006**

| Vanus (aastates) / Age (years) | Laste arv / | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|-----------------|-----------------------------|------|---------------------------------|------|
| | No. of children | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 13 486 | | | | |
| 1 | 13 887 | 12 265 | 88,3 | | |
| 2 | 13 600 | 13 069 | 96,1 | | |
| 3 | 12 841 | 12 448 | 96,9 | | |
| 4 | 12 772 | 12 423 | 97,3 | | |
| 5 | 12 357 | 12 090 | 97,8 | | |
| 6 | 12 788 | 12 589 | 98,4 | | |
| 7 | 12 377 | 12 221 | 98,7 | | |
| 8 | 11 553 | 11 426 | 98,9 | | |
| 9 | 11 847 | 11 719 | 98,9 | | |
| 10 | 12 829 | 12 425 | 96,9 | | |
| 11 | 12 675 | 12 571 | 99,2 | | |
| 12 | 13 135 | 12 917 | 98,3 | | |
| 13 | 14 273 | 14 104 | 98,8 | 12 214 | 85,6 |
| 14 | 16 628 | 16 407 | 98,7 | 14 628 | 88,0 |

Punetised (B06). Laste hõlmatus kaitsepookimisega 2007. a
Rubella (B06). Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 052 | | | | |
| 1 | 14 339 | 12 612 | 88,0 | | |
| 2 | 13 922 | 13 295 | 95,5 | | |
| 3 | 13 683 | 13 296 | 97,2 | | |
| 4 | 12 812 | 12 516 | 97,7 | | |
| 5 | 12 828 | 12 550 | 97,8 | | |
| 6 | 12 384 | 12 134 | 98,0 | | |
| 7 | 12 894 | 12 737 | 98,8 | | |
| 8 | 11 871 | 11 744 | 98,9 | | |
| 9 | 11 450 | 11 345 | 99,1 | | |
| 10 | 11 812 | 11 724 | 99,3 | | |
| 11 | 12 468 | 12 380 | 99,3 | | |
| 12 | 12 580 | 12 467 | 99,1 | | |
| 13 | 13 054 | 12 972 | 99,4 | 11 498 | 88,1 |
| 14 | 14 110 | 14 030 | 99,4 | 13 309 | 94,3 |

Punetised (B06). Laste hõlmatus kaitsepookimisega 2008. a
Rubella (B06). Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 594 | | | | |
| 1 | 15 166 | 13 440 | 88,6 | | |
| 2 | 14 447 | 13 788 | 95,4 | | |
| 3 | 14 082 | 13 558 | 96,3 | | |
| 4 | 13 797 | 13 395 | 97,1 | | |
| 5 | 12 859 | 12 513 | 97,3 | | |
| 6 | 12 887 | 12 554 | 97,4 | | |
| 7 | 12 915 | 12 690 | 98,3 | | |
| 8 | 12 289 | 12 153 | 98,9 | | |
| 9 | 11 770 | 11 651 | 99,0 | | |
| 10 | 11 451 | 11 344 | 99,1 | | |
| 11 | 11 762 | 11 658 | 99,1 | | |
| 12 | 12 367 | 12 284 | 99,3 | | |
| 13 | 12 617 | 12 524 | 99,3 | 10 492 | 83,2 |
| 14 | 12 949 | 12 851 | 99,2 | 11 621 | 89,7 |

Punetised (B06). Laste hõlmatus kaitsepookimisega 2009. a
Rubella (B06). Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 173 | | | | |
| 1 | 15 431 | 13 352 | 86,5 | | |
| 2 | 15 050 | 14 325 | 95,2 | | |
| 3 | 14 390 | 13 826 | 96,1 | | |
| 4 | 13 800 | 13 340 | 96,7 | | |
| 5 | 13 598 | 13 219 | 97,2 | | |
| 6 | 12 690 | 12 360 | 97,4 | | |
| 7 | 13 244 | 12 936 | 97,7 | | |
| 8 | 11 772 | 11 567 | 98,3 | | |
| 9 | 11 995 | 11 843 | 98,7 | | |
| 10 | 11 609 | 11 484 | 98,9 | | |
| 11 | 11 271 | 11 162 | 99,0 | | |
| 12 | 11 571 | 11 471 | 99,1 | | |
| 13 | 12 204 | 12 120 | 99,3 | 10 219 | 83,7 |
| 14 | 12 395 | 12 323 | 99,4 | 11 827 | 95,4 |

Punetised (B06). Laste hõlmatus kaitsepookimisega 2010. a
Rubella (B06). Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | | Revaktsineeritud / Revaccinated | |
|-----------------------------------|--------------------------------|-----------------------------|------|---------------------------------|------|
| | | Laste arv / No. of children | % | Laste arv / No. of children | % |
| 0 | 14 475 | | | | |
| 1 | 15 256 | 13 272 | 87,0 | | |
| 2 | 15 563 | 14 804 | 95,1 | | |
| 3 | 15 376 | 14 802 | 96,3 | | |
| 4 | 14 542 | 14 056 | 96,7 | | |
| 5 | 13 987 | 13 582 | 97,1 | | |
| 6 | 13 602 | 13 291 | 97,7 | | |
| 7 | 13 565 | 13 245 | 97,6 | | |
| 8 | 12 166 | 11 910 | 97,9 | | |
| 9 | 11 861 | 11 662 | 98,3 | | |
| 10 | 12 073 | 11 940 | 98,9 | | |
| 11 | 11 549 | 11 430 | 99,0 | | |
| 12 | 11 293 | 11 202 | 99,2 | | |
| 13 | 11 595 | 11 489 | 99,1 | 10 067 | 86,8 |
| 14 | 12 266 | 12 188 | 99,4 | 11 688 | 95,3 |

Punetised (B06). Intervall viimase immuniseerimise ja haigestumise vahel
Rubella (B06). The interval between the last immunization and disease onset

| Aasta / Year | Kaitsepoogitud haigete arv / No. of immunized cases | Intervall / Interval | | | | | | | | | | | | |
|--------------|-----------------------------------------------------------|----------------------|----------------------|----------------------|--------------------|--------------------------|----------------------------|---------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---------------------------|
| | | 1 nädal / 1 week | 2 nädal / 2 weeks | 3 nädal / 3 weeks | 1 kuu / 1 month | 2-6 kuud / 2-6 months | 7-11 kuud / 7-11 months | 1 aasta / 1 year | 2 aasta / 2 years | 3 aasta / 3 years | 4 aasta / 4 years | 5 aasta / 5 years | 6 aasta / 6 years | > 6 aastat / > 6 years |
| 2006 | 3 | | | | | | 1 | 1 | 1 | | | | | |
| 2007 | 7 | | | | 1 | | | 1 | 1 | | | 2 | 1 | 1 |
| 2008 | 2 | | | | | | | 1 | | | | | | 1 |
| 2009 | 0 | | | | | | | | | | | | | |
| 2010 | 0 | | | | | | | | | | | | | |

Puukentsefaliit (A84.0). Üldandmed haigete kohta
Tick-borne encephalitis (A84.0). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|--------------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 171 | 12,7 | 87 | 51 | 84 | 49 | 85 | 9,1 | 86 | 20,9 |
| 2007 | 140 | 10,4 | 76 | 54 | 64 | 46 | 68 | 7,3 | 72 | 17,5 |
| 2008 | 90 | 6,7 | 52 | 58 | 38 | 42 | 52 | 5,6 | 38 | 9,3 |
| 2009 | 179 | 13,3 | 89 | 50 | 90 | 50 | 93 | 10,0 | 86 | 21,0 |
| 2010 | 201 | 15,0 | 105 | 52 | 96 | 48 | 88 | 9,4 | 113 | 27,6 |

Puukentsefaliit (A84.0). Haigete vanus
Tick-borne encephalitis (A84.0). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 1 | 5 | 8 | 10 | 12 | 22 | 15 | 25 | 31 | 42 |
| 2007 | | 4 | 6 | 6 | 9 | 14 | 25 | 21 | 18 | 37 |
| 2008 | | 4 | 2 | 3 | 7 | 11 | 14 | 13 | 14 | 22 |
| 2009 | 1 | 6 | 10 | 14 | 9 | 20 | 22 | 32 | 24 | 41 |
| 2010 | | 7 | 11 | 9 | 15 | 22 | 19 | 33 | 34 | 51 |

Puukentsefaliit (A84.0). Haigestumise sesoonsus
Tick-borne encephalitis (A84.0). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|----|----|-----|------|----|----|----|-----|---------------|
| 2006 | | | | 11 | 36 | 41 | 27 | 22 | 17 | 13 | 4 | | 171 |
| 2007 | | | | 7 | 18 | 30 | 31 | 29 | 12 | 11 | 2 | | 140 |
| 2008 | | | 1 | | 15 | 17 | 15 | 18 | 14 | 7 | 3 | | 90 |
| 2009 | | | | 1 | 17 | 48 | 39 | 40 | 24 | 5 | 5 | | 179 |
| 2010 | | | 1 | 2 | 23 | 33 | 41 | 42 | 32 | 24 | 3 | | 201 |

Puukentsefaliit (A84.0). Haigete jaotus tegevusalade järgi
Tick-borne encephalitis (A84.0). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 4 | 2,3 | 2 | 1,4 | 3 | 3,3 | 1 | 0,6 | 9 | 4,5 |
| - kodused / staying at home | 5 | 2,9 | 5 | 3,6 | 2 | 2,2 | 12 | 6,7 | 4 | 2,0 |
| Kooliõpilased / High school students | 26 | 15,2 | 14 | 10,0 | 11 | 12,2 | 25 | 14,0 | 29 | 14,4 |
| Üliõpilased / University students | 3 | 1,8 | 3 | 2,1 | 1 | 1,1 | 6 | 3,4 | 2 | 1,0 |
| Töötavad elanikud / Employed population | 75 | 43,9 | 65 | 46,4 | 50 | 55,6 | 67 | 37,4 | 69 | 34,3 |
| Mittetöötavad elanikud / Unemployed population | 57 | 33,3 | 50 | 35,7 | 23 | 25,6 | 65 | 36,3 | 78 | 38,8 |
| sh- pensionärid / retired persons | 40 | 23,4 | 32 | | 16 | | 35 | | 47 | |
| - töötud / unemployed persons | 9 | 5,3 | 9 | | 2 | | 23 | | 20 | |
| Teadmata / unknown | 1 | 0,6 | | | | | 3 | 1,7 | 10 | 5,0 |

Puukentsefaliit (A84.0). Haigestumus piirkondade järgi
Tick-borne encephalitis (A84.0). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 21 | 5,3 | 24 | 6,1 | 14 | 3,5 | 23 | 5,8 | 23 | 5,8 |
| Narva | 10 | 14,3 | 5 | 7,2 | 3 | 4,3 | 19 | 27,5 | 16 | 23,3 |
| Harjumaa | 4 | 3,2 | 10 | 8,0 | 6 | 4,8 | 9 | 7,1 | 13 | 10,3 |
| Hiiumaa | 1 | 9,3 | 2 | 19,6 | 5 | 47,6 | 2 | 19,8 | 4 | 39,6 |
| Ida-Virumaa | 23 | 22,1 | 9 | 8,7 | 1 | 1,0 | 7 | 6,9 | 8 | 7,9 |
| Jõgevamaa | 7 | 18,7 | 2 | 5,4 | | | 6 | 16,3 | 9 | 24,5 |
| Järvamaa | 2 | 5,2 | 1 | 2,7 | 2 | 5,5 | | | 2 | 5,5 |
| Läänemaa | 2 | 7,2 | 2 | 6,9 | 5 | 18,0 | 1 | 3,6 | 2 | 7,3 |
| Lääne-Virumaa | 9 | 13,5 | 2 | 2,9 | | | 4 | 5,9 | 4 | 6,0 |
| Põlvamaa | 1 | 3,2 | 1 | 3,2 | 5 | 16,0 | 2 | 6,4 | 9 | 29,0 |
| Pärnumaa | 23 | 25,7 | 21 | 23,5 | 19 | 21,3 | 30 | 33,9 | 39 | 44,1 |
| Raplamaa | 2 | 5,4 | | | 1 | 2,7 | 1 | 2,7 | 2 | 5,5 |
| Saaremaa | 10 | 28,4 | 29 | 82,7 | 14 | 40,0 | 22 | 63,1 | 15 | 43,2 |
| Tartumaa | 31 | 20,8 | 20 | 13,4 | 10 | 6,7 | 35 | 23,4 | 27 | 18,0 |
| Valgamaa | 7 | 20,1 | | | 3 | 8,7 | 5 | 14,6 | 7 | 20,5 |
| Viljandimaa | 1 | 1,8 | 7 | 12,4 | 1 | 1,8 | 9 | 16,1 | 10 | 18,0 |
| Võrumaa | 17 | 44,0 | 5 | 13,0 | 1 | 2,6 | 4 | 10,5 | 11 | 29,0 |
| Kokku / Total | 171 | 12,7 | 140 | 10,4 | 90 | 6,7 | 179 | 13,3 | 201 | 15,0 |

Puukentsefaliit (A84.0). Inimeste kaitsepookimine
Tick-borne encephalitis (A84.0). Immunization of humans

| Aasta / Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|-----------------|-----------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|-------------------------------------------------------------|
| | Lapsed kuni 14 a/ Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a/ Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2006 | 4 082 | 841 | 11 711 | 16 634 | 2 168 | 693 | 8 914 | 11 775 | 28 409 |
| 2007 | 4 676 | 788 | 11 904 | 17 368 | 2 224 | 725 | 8 632 | 11 581 | 28 949 |
| 2008 | 5 356 | 773 | 12 084 | 18 213 | 3 088 | 1 043 | 10 776 | 14 907 | 33 120 |
| 2009 | 5 862 | 908 | 12 054 | 18 824 | 3 333 | 1 027 | 11 280 | 15 640 | 34 464 |
| 2010 | 5 561 | 1 159 | 11 281 | 18 001 | 2 784 | 976 | 11 514 | 15 274 | 33 275 |

Puukentsefaliit (A84.0). Alimentaarsel teel nakatunud isikute arv (toorkitsepiima tarbimisel)
Tick-borne encephalitis (A84.0). No of alymentary infection (due to the consumption of raw goatmilk)

| Aasta / Year | 2006 | 2007 | 2008 | 2009 | 2010 |
|---------------------------------------------------------------------------------------------|------|------|------|------|------|
| Haigete üldarv / Number of cases | 171 | 140 | 90 | 179 | 201 |
| Sealhulgas alimentaarsel teel nakatunud isikute arv / Incl number of alymentary infected | 15 | 0 | 0 | 6 | 1 |
| % | 8,8 | 0,0 | 0,0 | 3,4 | 0,5 |

Puukentsefaliit. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Tick-borne encephalitis. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Harjumaa | | | | | |
| Anija | | | | 1 | 2 |
| Harku | 1 | 2 | | 2 | 1 |
| Keila | | | 1 | 1 | 1 |
| Kuusalu | 2 | 6 | | 1 | 4 |
| Loksa | 1 | | | | |
| Nissi | | | | | 1 |
| Padise | 1 | 1 | 1 | 4 | |
| Paldiski linn | | | | | 1 |
| Raasiku | | | 1 | | |
| Saku | | | 1 | | |
| Saue | | 1 | | 1 | |
| Tallinn | | 5 | 3 | | 1 |
| Viimsi | 1 | | 2 | 2 | |
| Hiiumaa | | | | | |
| Emmaste | | | 1 | | 1 |
| Kõrgessaare | | 1 | | 1 | 3 |
| Käina | 1 | 1 | | | |
| Kärdla | | 1 | 3 | 1 | |
| Pühalepa | | | 1 | | 1 |
| Ida-Virumaa | | | | | |
| Alajõe | 1 | | | 2 | 1 |
| Avinurme | 5 | | | | |
| Iisaku | 1 | 1 | | | |
| Illuka | 3 | 1 | | | 2 |
| Jõhvi | 1 | 1 | | | |
| Kohtla | 2 | | | | |
| Kohtla-Järve linn | 1 | | | 1 | 1 |
| Lohusuu | 3 | | 1 | 2 | |
| Lüganuse | | 1 | | | |
| Maidla | | | | 1 | |
| Mäetaguse | 4 | | | | |
| Narva linn | 1 | 1 | | 1 | 4 |
| Narva-Jõesuu | 1 | 1 | | 4 | 3 |
| Sillamäe linn | | 1 | | | 1 |
| Sonda | 1 | | | | |
| Toila | 1 | 1 | | 1 | |
| Tudulinna | | | | 1 | 1 |
| Vaivara | 3 | 2 | 1 | 8 | 6 |
| Jõgevamaa | | | | | |
| Jõgeva linn | 1 | | | 1 | |
| Jõgeva | 1 | 1 | | | 1 |
| Kasepää | | | | | 1 |
| Mustvee | | 1 | | | |
| Pala | | | | | 1 |
| Põltsamaa | 2 | | | 2 | 1 |
| Saare | 3 | | | 2 | 2 |
| Tabivere | 2 | | | | 1 |
| Torma | | | | 1 | |
| Järvamaa | | | | | |
| Türi | 2 | | 1 | | 2 |

Puukentsefaliit. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Tick-borne encephalitis. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Läänemaa | | | | | |
| Haapsalu linn | 2 | 1 | 1 | | 1 |
| Hanila | | 1 | | | |
| Noarootsi | | 1 | 1 | | |
| Martna | | | | | 1 |
| Nõva | 2 | | | 2 | |
| Ridala | 1 | | 5 | | |
| Taebla | | | 1 | | 1 |
| Vormsi | | 1 | 1 | 1 | 4 |
| Lääne-Virumaa | | | | | |
| Kadrina | | | | 1 | |
| Laekvere | 1 | | | 1 | |
| Rakke | | | | | 1 |
| Rakvere linn | 1 | | | | |
| Rakvere | 1 | 1 | | | |
| Sõmeru | | | | 1 | |
| Tamsalu | | 1 | | | |
| Vihula | 1 | 1 | | | 2 |
| Vinni | 3 | 1 | | 2 | |
| Väike-Maarja | 2 | | | | |
| Põlvamaa | | | | | |
| Ahja | | 1 | | | |
| Kõlleste | | | | | 1 |
| Mooste | | | 1 | | 2 |
| Põlva | 1 | | 3 | 2 | 3 |
| Räpina | | | 1 | | |
| Saatse | | | | 1 | |
| Valgjärve | | | | | 1 |
| Vastse-Kuuste | | | 1 | | |
| Veriora | | | | 1 | 1 |
| Pärnumaa | | | | | |
| Are | | | | 1 | 4 |
| Audru | 1 | | 2 | 7 | 1 |
| Halinga | | | 3 | | |
| Häädemeeste | | 1 | 2 | 2 | 1 |
| Kaisma | | | | 1 | |
| Paikuse | | | | 1 | 1 |
| Pärnu linn | 1 | | 5 | 3 | 1 |
| Saarde | 1 | | 2 | 1 | 3 |
| Sauga | | 1 | 1 | 4 | 3 |
| Sindi linn | | 1 | | | |
| Surju | | | | | 1 |
| Tahkuranna | | 5 | 2 | | 3 |
| Tootsi | | | | | 2 |
| Tori | 2 | | | 1 | 2 |
| Tõstamaa | | 2 | | | 1 |
| Varbla | 2 | 1 | | 1 | |
| Vändra | 6 | | 1 | 1 | 2 |
| Raplamaa | | | | | |
| Järvakandi | 1 | | | | |
| Kehtna | | | 1 | 1 | 1 |

Puukentsefaliit. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Tick-borne encephalitis. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Kohila | | | | | 1 |
| Märjamaa | 1 | | | | 1 |
| Vigala | | 1 | 1 | | |
| Saaremaa | | | | | |
| Kaarma | 2 | 2 | 2 | 3 | 2 |
| Kihelkonna | 1 | | 2 | 2 | 2 |
| Kuressaare | | | 1 | 1 | 1 |
| Kärla | 1 | 1 | | 1 | |
| Laimjala | | 1 | | | |
| Leisi | 1 | | 1 | 1 | |
| Lümanda | | 1 | | | |
| Muhu | 3 | 3 | 3 | 2 | 1 |
| Mustjala | 1 | 7 | 1 | 5 | 5 |
| Pihla | | 1 | | | |
| Pöide | | 1 | | | |
| Salme | 1 | 3 | | 3 | |
| Torgu | | 3 | 4 | 1 | |
| Valjala | | | | 1 | 1 |
| Tartumaa | | | | | |
| Alatskivi | | 1 | | 2 | 1 |
| Elva linn | | 1 | | 1 | 1 |
| Haaslava | 1 | | | 1 | |
| Kambja | | | 1 | 3 | 4 |
| Konguta | 2 | | | 1 | |
| Laeva | | 1 | | 1 | |
| Luunja | 2 | | | | 2 |
| Meeksi | | | | 1 | |
| Mäksa | 2 | | | | |
| Nõo | 1 | | | 1 | 1 |
| Peipsiääre | | | | 2 | |
| Rannu | 1 | 3 | | 2 | |
| Rõngu | | 1 | 1 | | |
| Tartu | 1 | 3 | | 5 | 1 |
| Tartu linn | | | | 9 | |
| Tähtvere | 1 | 2 | | | |
| Vara | 2 | | | 2 | 1 |
| Võnnu | 3 | 1 | | 1 | |
| Ülenurme | | | | 1 | 1 |
| Valgamaa | | | | | |
| Helme | | | | | |
| Hummuli | | | 1 | 2 | 1 |
| Karula | | | | | 1 |
| Otepää | | 1 | | | 2 |
| Puka | 7 | 1 | | 1 | |
| Sangaste | | | | | 1 |
| Taheva | 1 | | | | 1 |
| Tõlliste | | | | 2 | 1 |
| Tõrva linn | | 1 | | | |
| Valga linn | | | | 1 | 1 |

Puukentsefaliit. Inimeste nakatumise (puugiründe) paigad ja nakatunute arv
Tick-borne encephalitis. Patients infection (tick vector) location and no. of infected

| Piirkonnad / Districts | Aasta / Year | | | | |
|------------------------|--------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| Viljandimaa | | | | | |
| Halliste | | | | | |
| Kolga-Jaani | 1 | | | 1 | 1 |
| Pärsti | | | | 1 | |
| Suure-Jaani | | | | | 1 |
| Tarvastu | | | | 1 | 1 |
| Viiratsi | | | | | 1 |
| Võrumaa | | | | | |
| Antsla | 1 | | 1 | 1 | 1 |
| Haanja | 3 | | | | |
| Lasva | 1 | | | 1 | 2 |
| Meremäe | | 1 | | 2 | 1 |
| Misso | 2 | | | | 1 |
| Mõniste | 1 | | 1 | 1 | 1 |
| Rõuge | 2 | | 1 | 1 | 2 |
| Sõmerpalu | | | | 1 | |
| Urvaste | | 1 | | | 1 |
| Varstu | 3 | | 1 | | 2 |
| Vastseliina | 1 | 1 | 1 | 1 | |
| Võru | 5 | 2 | | | 2 |

Rotaviirusenteriit (A08.0). Üldandmed haigete kohta
Enteritis rotaviralis (A08.0). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linna- / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 1 353 | 101,0 | 702 | 52 | 651 | 48 | 980 | 105,0 | 363 | 88,0 |
| 2007 | 1 015 | 75,6 | 528 | 52 | 487 | 48 | 784 | 84,1 | 231 | 56,0 |
| 2008 | 1 309 | 97,6 | 628 | 48 | 681 | 52 | 986 | 106,0 | 323 | 78,8 |
| 2009 | 1 583 | 118,1 | 772 | 49 | 811 | 51 | 1 171 | 125,8 | 412 | 100,6 |
| 2010 | 1 289 | 96,2 | 660 | 51 | 629 | 49 | 918 | 98,6 | 371 | 90,6 |

Rotaviirusenteriit (A08.0). Haigete vanus
Enteritis rotaviralis (A08.0). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 344 | 746 | 72 | 17 | 7 | 45 | 27 | 10 | 14 | 71 |
| 2007 | 249 | 604 | 50 | 11 | 11 | 18 | 12 | 10 | 11 | 39 |
| 2008 | 275 | 790 | 66 | 16 | 13 | 32 | 19 | 19 | 22 | 57 |
| 2009 | 327 | 945 | 95 | 9 | 22 | 46 | 26 | 32 | 32 | 49 |
| 2010 | 263 | 817 | 83 | 16 | 10 | 21 | 19 | 8 | 15 | 37 |

Rotaviirusenteriit (A08.0). Haigestumise sesoonsus
Enteritis rotaviralis (A08.0). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|-----|-----|-----|-----|-----|-----|-----|------|----|----|----|-----|---------------|
| 2006 | 155 | 196 | 212 | 201 | 212 | 105 | 80 | 66 | 21 | 26 | 36 | 48 | 1358 |
| 2007 | 63 | 107 | 183 | 221 | 123 | 62 | 28 | 42 | 29 | 32 | 59 | 49 | 998 |
| 2008 | 92 | 99 | 172 | 243 | 225 | 148 | 72 | 58 | 45 | 33 | 55 | 77 | 1319 |
| 2009 | 117 | 135 | 253 | 320 | 303 | 153 | 62 | 57 | 56 | 34 | 42 | 36 | 1568 |
| 2010 | 51 | 92 | 228 | 219 | 167 | 72 | 82 | 39 | 38 | 78 | 80 | 133 | 1279 |

Rotaviirusnakkus. Inimeste kaitsepookimine
Rotaviral infection. Immunization of humans

| Aasta / Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | Kokku / Total |
|--------------|--------------------------------------------------------|--------------------------------------------------|-------------------------|---------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles-cents 15 - 17 y.o. | Täiskasvanud/ Adults | |
| 2008 | 294 | 1 | 21 | 316 |
| 2009 | 367 | | | 367 |
| 2010 | 561 | 1 | 4 | 566 |

Rotaviirusenteriit (A08.0). Haigete jaotus tegevusalade järgi
Enteritis rotaviralis (A08.0). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 201 | 15,0 | 186 | 18,3 | 318 | 24,3 | 359 | 22,7 | 301 | 23,4 |
| - kodused / staying at home | 947 | 70,0 | 682 | 67,2 | 800 | 61,1 | 992 | 62,7 | 824 | 63,9 |
| Kooliõpilased / High school students | 38 | 3,0 | 44 | 4,3 | 50 | 3,8 | 50 | 3,2 | 44 | 3,4 |
| Üliõpilased / University students | 3 | | 3 | 0,3 | 3 | 0,2 | 11 | 0,7 | 3 | 0,2 |
| Töötavad elanikud / Employed population | 50 | 4,0 | 37 | 3,6 | 56 | 4,3 | 93 | 5,9 | 25 | 1,9 |
| Mittetöötavad elanikud / Unemployed population | 114 | 8,0 | 45 | 4,4 | 58 | 4,4 | 64 | 4,0 | 55 | 4,3 |
| sh - pensionärid / retired persons | 55 | | 34 | | 43 | | 35 | | 39 | |
| - töötud / unemployed persons | 5 | | 4 | | 4 | | 13 | | 4 | |
| - kodutud / homeless persons | | | | | | | | | | |
| Teadmata / unknown | | | 18 | 1,8 | 24 | 1,8 | 14 | 0,9 | 37 | 2,9 |

Rotaviirusenteriit (A08.0). Haigestumus piirkondade järgi
Enteritis rotaviralis (A08.0). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 468 | 118,2 | 347 | 87,6 | 499 | 125,9 | 640 | 161,0 | 470 | 117,9 |
| Narva | 108 | 154,5 | 84 | 121,7 | 75 | 107,7 | 91 | 131,7 | 81 | 117,8 |
| Harjumaa | 167 | 133,6 | 111 | 88,7 | 172 | 137,5 | 185 | 146,4 | 190 | 150,4 |
| Hiiumaa | 4 | 37,2 | | | 3 | 28,6 | 5 | 49,4 | 3 | 29,7 |
| Ida-Virumaa | 77 | 74,1 | 79 | 76,6 | 178 | 172,6 | 134 | 131,8 | 70 | 69,4 |
| Jõgevamaa | 16 | 42,7 | 11 | 29,5 | 20 | 53,6 | 13 | 35,2 | 19 | 51,7 |
| Järvamaa | 23 | 60,3 | 34 | 93,3 | 24 | 65,8 | 31 | 85,6 | 36 | 99,6 |
| Läänemaa | 25 | 89,8 | 27 | 96,9 | 25 | 89,8 | 40 | 145,2 | 38 | 138,3 |
| Lääne-Virumaa | 94 | 141,4 | 34 | 50,0 | 63 | 93,0 | 69 | 102,4 | 38 | 56,6 |
| Põlvamaa | 28 | 88,8 | 10 | 31,7 | 24 | 77,0 | 37 | 118,7 | 29 | 93,5 |
| Pärnumaa | 151 | 169,0 | 78 | 87,6 | 83 | 93,7 | 133 | 150,2 | 101 | 114,2 |
| Raplamaa | 28 | 75,6 | 15 | 40,7 | 13 | 35,3 | 18 | 49,1 | 25 | 68,2 |
| Saaremaa | 17 | 48,3 | 18 | 51,3 | 15 | 42,9 | 25 | 71,7 | 11 | 31,7 |
| Tartumaa | 78 | 52,4 | 96 | 64,4 | 60 | 40,2 | 86 | 57,6 | 95 | 63,5 |
| Valgamaa | 20 | 57,4 | 11 | 31,7 | 10 | 28,9 | 21 | 61,3 | 24 | 70,3 |
| Viljandimaa | 38 | 67,1 | 48 | 85,2 | 31 | 55,0 | 37 | 66,2 | 52 | 93,4 |
| Võrumaa | 11 | 28,4 | 12 | 31,2 | 14 | 36,4 | 18 | 47,3 | 7 | 18,5 |
| Kokku / Total | 1 353 | 101,0 | 1 015 | 75,6 | 1 309 | 97,6 | 1 583 | 118,1 | 1 289 | 96,2 |

Salmonelloosid (A02.0). Üldandmed haigete kohta
Salmonella infections (A02.0). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 453 | 33,7 | 238 | 52 | 215 | 48 | 301 | 32,3 | 152 | 36,9 |
| 2007 | 428 | 31,9 | 215 | 50 | 213 | 50 | 299 | 32,1 | 129 | 31,3 |
| 2008 | 647 | 48,2 | 308 | 48 | 339 | 52 | 421 | 45,2 | 226 | 55,1 |
| 2009 | 261 | 19,5 | 122 | 47 | 139 | 53 | 182 | 19,6 | 79 | 19,3 |
| 2010 | 414 | 30,9 | 194 | 47 | 220 | 53 | 224 | 24,1 | 190 | 46,4 |

Salmonelloosid (A02.0). Haigete vanus
Salmonella infections (A02.0). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|--|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2006 | 17 | 145 | 77 | 19 | 11 | 54 | 27 | 29 | 23 | 51 | |
| 2007 | 17 | 121 | 50 | 23 | 21 | 42 | 47 | 33 | 36 | 38 | |
| 2008 | 24 | 175 | 118 | 32 | 20 | 54 | 39 | 47 | 62 | 76 | |
| 2009 | 17 | 58 | 42 | 19 | 10 | 23 | 23 | 17 | 17 | 35 | |
| 2010 | 11 | 137 | 91 | 17 | 14 | 24 | 23 | 23 | 19 | 55 | |

Salmonelloosid (A02.0). Haigestumise sesoonsus
Salmonella infections (A02.0). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|----|----|-----|----|-----|----|-----|------|----|-----|----|-----|---------------|
| 2006 | 21 | 11 | 84 | 12 | 31 | 45 | 45 | 38 | 86 | 41 | 17 | 22 | 453 |
| 2007 | 12 | 25 | 19 | 5 | 13 | 23 | 74 | 60 | 55 | 46 | 70 | 34 | 436 |
| 2008 | 45 | 17 | 41 | 25 | 124 | 40 | 71 | 83 | 73 | 49 | 57 | 14 | 639 |
| 2009 | 21 | 9 | 11 | 21 | 13 | 20 | 31 | 30 | 35 | 25 | 35 | 6 | 257 |
| 2010 | 10 | 19 | 16 | 29 | 19 | 60 | 26 | 37 | 65 | 102 | 12 | 15 | 410 |

Salmonelloosid (A02.0). Haigete jaotus tegevusalade järgi
Salmonella infections (A02.0). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 130 | 28,7 | 70 | 16,4 | 179 | 27,7 | 50 | 19,2 | 158 | 38,3 |
| - kodused / staying at home | 91 | 20,0 | 93 | 21,7 | 104 | 16,1 | 43 | 16,5 | 64 | 15,5 |
| Kooliõpilased / High school students | 49 | 10,8 | 59 | 13,8 | 79 | 12,2 | 47 | 18,0 | 43 | 10,4 |
| Üliõpilased / University students | 8 | 1,8 | 10 | 2,3 | 9 | 1,4 | 7 | 2,7 | 7 | 1,7 |
| Töötavad elanikud / Employed population | 119 | 26,3 | 122 | 28,5 | 173 | 26,7 | 53 | 20,3 | 59 | 14,3 |
| Mittetöötavad elanikud / Unemployed population | 53 | 11,7 | 56 | 13,1 | 89 | 13,8 | 42 | 16,1 | 74 | 17,9 |
| sh - pensionärid / retired persons | 38 | | 40 | | 53 | | 30 | | 20 | |
| - töötud / unemployed persons | 4 | | 8 | | 22 | | 8 | | 21 | |
| - kodutud / homeless persons | | | | | 1 | | | | | |
| Teadmata / unknown | 3 | 0,7 | 17 | 4,0 | 14 | 2,2 | 19 | 7,3 | 8 | 1,9 |

Salmonelloosid (A02.0). Haigestumus piirkondade järgi
Salmonella infections (A02.0). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 141 | 35,6 | 154 | 38,9 | 173 | 43,7 | 99 | 24,9 | 127 | 31,9 |
| Narva | 20 | 28,6 | 34 | 48,8 | 36 | 51,7 | 13 | 18,8 | 7 | 10,2 |
| Harjumaa | 117 | 93,6 | 55 | 44,0 | 181 | 144,8 | 44 | 34,8 | 111 | 87,9 |
| Hiiumaa | | | 2 | 19,6 | | | | | 1 | 9,9 |
| Ida-Virumaa | 44 | 42,4 | 36 | 34,9 | 47 | 45,6 | 15 | 14,8 | 17 | 16,8 |
| Jõgevamaa | 13 | 34,7 | 2 | 5,4 | 5 | 13,4 | 3 | 8,1 | 3 | 8,2 |
| Järvamaa | 11 | 28,8 | 13 | 35,7 | 8 | 21,9 | 6 | 16,6 | 8 | 22,1 |
| Läänemaa | 2 | 7,2 | 11 | 39,5 | 11 | 39,5 | 5 | 18,1 | 26 | 94,6 |
| Lääne-Virumaa | 43 | 64,7 | 34 | 50,0 | 40 | 59,0 | 15 | 22,3 | 17 | 25,3 |
| Põlvamaa | 4 | 12,7 | 5 | 15,8 | 7 | 22,5 | 5 | 16,0 | 2 | 6,5 |
| Pärnumaa | 11 | 12,3 | 18 | 20,2 | 44 | 49,4 | 21 | 23,7 | 20 | 22,6 |
| Raplamaa | 5 | 13,5 | 9 | 24,4 | 15 | 40,7 | 3 | 8,2 | 3 | 8,2 |
| Saaremaa | 4 | 11,4 | 3 | 8,6 | 2 | 5,7 | 1 | 2,9 | 6 | 17,3 |
| Tartumaa | 26 | 17,5 | 17 | 11,4 | 36 | 24,1 | 11 | 7,4 | 14 | 9,4 |
| Valgamaa | | | 11 | 31,7 | 19 | 55,0 | 2 | 5,8 | 1 | 2,9 |
| Viljandimaa | 9 | 15,9 | 13 | 23,1 | 13 | 23,1 | 13 | 23,3 | 47 | 84,4 |
| Võrumaa | 3 | 7,8 | 11 | 28,6 | 10 | 26,0 | 5 | 13,1 | 4 | 10,6 |
| Kokku / Total | 453 | 33,7 | 428 | 31,9 | 647 | 48,2 | 261 | 19,2 | 414 | 30,9 |

Salmonelloosid (A02.0). Haigetelt isoleeritud salmonellade serotüübid
Salmonella infections (A02.0). Isolated from patients salmonella serotypes

| Salmonellade serotüübid / Salmonella serotypes | Tüpeeritud tüvede arv aastate lõikes / No. of typed strains by years | | | | |
|---------------------------------------------------|----------------------------------------------------------------------|------|------|------|------|
| | 2006 | 2007 | 2008 | 2009 | 2010 |
| S. Aba | | 1 | | | |
| S. Agona | | 1 | 1 | 1 | 6 |
| S. Alagbon | | 1 | | | |
| S. Altona | | | 1 | | |
| S. Arizona | | | | | 1 |
| S. Be | | | | | 1 |
| S. Bovismorbificans | | | | 6 | 1 |
| S. Braenderup | 1 | 1 | | | |
| S. Brandenburg | 1 | | | 2 | |
| S. Canada | | | 1 | | |
| S. Choleraesuis | | | | 1 | |
| S. Claibornei | 1 | | | | |
| S. Concord | 2 | | | | |
| S. Corvallis | | | | | 1 |
| S. Denver | 1 | | | | |
| S. Derby | 1 | | | | |
| S. Dublin | | 1 | | | |
| S. Edinburg | | | 1 | | |
| S. Emek | | | | 1 | |
| S. Enteritidis | 370 | 352 | 535 | 204 | 325 |
| S. Galiens | | | 1 | | |
| S. Hadar | 2 | 1 | | | 1 |
| S. Indiana | | | 1 | | |
| S. Infantis | 2 | 10 | 3 | 2 | 5 |
| S. Isangi | | | | | 1 |
| S. Java | | | 1 | | |
| S. Kentucky | 1 | 1 | 4 | | |
| S. Kingston | 1 | | | | |
| S. Lagos | 4 | | | | |
| S. Lexington | | | | | 1 |
| S. Lindenburg | 1 | | | | |
| S. Lomita | 1 | | | | |
| S. Manchester | 1 | | | | |
| S. Mbandaka | | | | 1 | 1 |
| S. Muenchen | | | 1 | | |
| S. Newport | | | 1 | 1 | |
| S. Norton | 1 | | | | |
| S. Orion | | 1 | | | |
| S. Papuana | 2 | | | | |
| S. Poona | | | | 1 | |
| S. Rissen | | 1 | | | |
| S. Saintpaul | | | 2 | 2 | |
| S. Sandiego | | | 1 | | |
| S. Sanjuan | | 1 | | | |
| S. Schwarzengrund | | | | | 1 |
| S. Stanley | | 3 | | 1 | |
| S. Thompson | | | 1 | | 1 |
| S. Tshiongwe | | 1 | | | 2 |
| S. Typhimurium | 51 | 32 | 48 | 26 | 50 |
| S. Westhampton | | | | 1 | 1 |
| S. Virchow | 4 | 3 | 1 | 2 | |
| S. Virginia | | | 1 | | |

Sarlakid (A38). Üldandmed haigete kohta
Scarlat fever (A38). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------|-----------------------------|----|------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 174 | 12,9 | 82 | 47 | 92 | 53 |
| 2007 | 346 | 25,8 | 196 | 57 | 150 | 43 |
| 2008 | 1 172 | 87,3 | 641 | 55 | 531 | 45 |
| 2009 | 284 | 21,2 | 135 | 48 | 149 | 52 |
| 2010 | 337 | 25,1 | 178 | 53 | 159 | 47 |

Sarlakid (A38). Haigete vanus
Scarlat fever (A38). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 1 | 79 | 78 | 8 | 5 | 1 | 2 | | | |
| 2007 | 2 | 156 | 157 | 24 | 5 | 1 | 1 | | | |
| 2008 | 2 | 426 | 570 | 141 | 20 | 9 | 2 | 1 | 1 | |
| 2009 | 4 | 150 | 104 | 20 | 4 | 1 | 1 | | | |
| 2010 | 2 | 187 | 128 | 12 | 4 | 1 | 3 | | | |

Sarlakid (A38). Haigestumise sesoonsus
Scarlat fever (A38). Case distribution by months

| Aasta /Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|-------------|----|-----|-----|-----|-----|----|-----|------|----|----|----|-----|--------------|
| 2006 | 30 | 20 | 27 | 22 | 9 | 7 | 5 | 6 | 8 | 10 | 11 | 19 | 174 |
| 2007 | 11 | 16 | 34 | 27 | 49 | 17 | 10 | 3 | 7 | 30 | 51 | 91 | 346 |
| 2008 | 91 | 148 | 225 | 239 | 225 | 73 | 27 | 9 | 14 | 31 | 38 | 52 | 1172 |
| 2009 | 38 | 35 | 37 | 42 | 29 | 28 | 6 | 2 | 9 | 17 | 17 | 24 | 284 |
| 2010 | 23 | 21 | 36 | 33 | 27 | 30 | 9 | 3 | 10 | 28 | 61 | 56 | 337 |

Sarlakid (A38). Haigestumus piirkondade järgi
Scarlat fever (A38). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 45 | 11,4 | 77 | 19,4 | 369 | 93,1 | 134 | 33,7 | 148 | 37,1 |
| Narva | 10 | 14,3 | 7 | 10,0 | 19 | 27,3 | 4 | 5,8 | 11 | 16,0 |
| Harjumaa | 20 | 16,0 | 49 | 39,2 | 213 | 170,2 | 55 | 43,5 | 36 | 28,5 |
| Hiiumaa | | | 1 | 9,8 | 18 | 171,5 | 5 | 49,4 | | |
| Ida-Virumaa | 26 | 25,0 | 17 | 16,5 | 76 | 73,7 | 14 | 13,8 | 34 | 33,7 |
| Jõgevamaa | | | | | 5 | 13,4 | | | | |
| Järvamaa | 1 | 2,6 | 14 | 38,4 | 11 | 30,2 | 2 | 5,5 | 2 | 5,5 |
| Läänemaa | 11 | 38,1 | 1 | 3,6 | 64 | 229,8 | 5 | 18,1 | 8 | 29,1 |
| Lääne-Virumaa | 11 | 16,6 | 10 | 14,8 | 39 | 57,5 | 8 | 11,9 | 9 | 13,4 |
| Põlvamaa | 3 | 9,4 | 9 | 28,5 | 12 | 38,5 | 2 | 6,4 | 17 | 54,8 |
| Pärnumaa | 3 | 3,4 | 6 | 6,7 | 26 | 29,2 | 2 | 2,3 | 2 | 2,3 |
| Raplamaa | 2 | 5,4 | 4 | 10,8 | 50 | 135,6 | 17 | 46,3 | 8 | 21,8 |
| Saaremaa | 2 | 5,7 | 4 | 11,4 | 18 | 51,5 | | | 4 | 11,5 |
| Tartumaa | 29 | 19,5 | 125 | 83,9 | 166 | 111,4 | 19 | 12,7 | 36 | 24,1 |
| Valgamaa | 3 | 8,6 | 6 | 17,3 | 19 | 55,0 | 3 | 8,8 | 3 | 8,8 |
| Viljandimaa | 6 | 10,6 | 13 | 23,1 | 65 | 115,3 | 11 | 19,7 | 6 | 10,8 |
| Võrumaa | 2 | 5,2 | 3 | 7,8 | 2 | 5,2 | 3 | 7,9 | 13 | 34,3 |
| Kokku / Total | 174 | 12,9 | 346 | 25,8 | 1 172 | 87,3 | 284 | 21,2 | 337 | 25,1 |

Šigelloos (A03). Üldandmed haigete kohta
Shigellosis (A03). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|-----------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 53 | 3,9 | 19 | 36 | 34 | 64 | 44 | 4,7 | 9 | 2,2 |
| 2007 | 114 | 8,5 | 59 | 52 | 55 | 48 | 72 | 7,7 | 42 | 10,2 |
| 2008 | 69 | 5,2 | 32 | 46 | 37 | 54 | 41 | 4,4 | 28 | 6,8 |
| 2009 | 52 | 3,9 | 18 | 35 | 34 | 65 | 29 | 3,1 | 23 | 5,6 |
| 2010 | 46 | 3,4 | 13 | 28 | 33 | 72 | 37 | 4,0 | 9 | 2,2 |

Šigelloos (A03). Haigete vanus
Shigellosis (A03). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 1 | 4 | 5 | 6 | 2 | 15 | 9 | 4 | 3 | 4 |
| 2007 | 3 | 8 | 12 | 7 | 8 | 27 | 23 | 9 | 10 | 7 |
| 2008 | | 3 | 3 | 3 | 2 | 15 | 25 | 5 | 6 | 7 |
| 2009 | | 2 | 2 | 1 | 1 | 9 | 14 | 8 | 7 | 8 |
| 2010 | | 5 | 4 | 1 | 5 | 10 | 10 | 7 | | 4 |

Šigelloos (A03). Haigestumise sesoonsus
Shigellosis (A03). Case distribution by months

| Aasta /Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|-------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2006 | 7 | 4 | 4 | 1 | 2 | 4 | 0 | 1 | 7 | 8 | 10 | 9 | 57 |
| 2007 | 8 | 4 | 11 | 15 | 7 | 2 | 19 | 24 | 5 | 1 | 7 | 9 | 112 |
| 2008 | 5 | 8 | 4 | 2 | 7 | 3 | 7 | 4 | 2 | 3 | 14 | 14 | 73 |
| 2009 | 4 | 3 | 19 | 2 | 2 | | 4 | | 4 | 2 | 3 | 4 | 47 |
| 2010 | | 5 | 9 | 1 | 2 | 1 | 4 | 2 | 7 | 7 | 4 | 1 | 43 |

Šigelloos (A03). Haigete jaotus tegevusalade järgi
Shigellosis (A03). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 4 | 7,5 | 6 | 5,3 | 2 | 2,9 | | | 4 | 8,7 |
| - kodused / staying at home | 3 | 5,7 | 12 | 10,5 | 2 | 2,9 | 3 | 5,8 | 5 | 10,9 |
| Kooliõpilased / High school students | 9 | 17,0 | 17 | 14,9 | 7 | 10,1 | 2 | 3,8 | 4 | 8,7 |
| Üliõpilased / University students | 3 | 5,7 | 1 | 0,9 | 2 | 2,9 | 1 | 1,9 | 1 | 2,2 |
| Töötavad elanikud / Employed population | 22 | 41,5 | 49 | 43,0 | 27 | 39,1 | 22 | 42,3 | 18 | 39,1 |
| Mittetöötavad elanikud / Unemployed population | 10 | 18,9 | 23 | 20,2 | 19 | 27,5 | 20 | 38,5 | 13 | 28,3 |
| sh - pensionärid / retired persons | 4 | | 5 | | 4 | | 3 | | 4 | |
| - töötud / unemployed persons | 3 | | 6 | | 5 | | 1 | | 3 | |
| - kodutud / homeless persons | 1 | | 5 | | | | | | | |
| Teadmata / unknown | 2 | 3,7 | 6 | 5,3 | 10 | 14,5 | 2 | 3,8 | 1 | 2,2 |

Šigelloos (A03). Haigestumus piirkondade järgi
Shigellosis (A03). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 36 | 9,1 | 54 | 13,6 | 32 | 8,1 | 22 | 5,5 | 19 | 3,3 |
| Narva | 1 | 1,4 | 7 | 10,0 | | | | | 2 | 2,9 |
| Harjumaa | 6 | 4,8 | 9 | 7,2 | 24 | 19,1 | 6 | 4,7 | 5 | 4,0 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 5 | 4,8 | 1 | 1,0 | 3 | 2,9 | 1 | 1,0 | | |
| Jõgevamaa | | | 1 | 2,7 | | | | | 2 | 5,4 |
| Järvamaa | 1 | 2,6 | 3 | 8,2 | 1 | 2,7 | | | | |
| Läänemaa | | | 4 | 14,4 | 2 | 7,2 | 3 | 10,9 | | |
| Lääne-Virumaa | | | 6 | 8,9 | | | | | 6 | 8,9 |
| Põlvamaa | | | | | 1 | 3,2 | | | | |
| Pärnumaa | | | 20 | 22,5 | | | 5 | 5,6 | | |
| Raplamaa | 2 | 5,4 | 6 | 16,3 | 2 | 5,4 | 1 | 2,7 | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | 2 | 1,3 | 1 | 0,7 | 3 | 2,0 | 14 | 9,4 | 4 | 2,7 |
| Valgamaa | | | 1 | 2,8 | | | | | | |
| Viljandimaa | | | 1 | 1,8 | 1 | 1,8 | | | 8 | 14,4 |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 53 | 3,9 | 114 | 8,5 | 69 | 5,2 | 52 | 3,9 | 46 | 3,4 |

Šigelloosi etioloogia Etiology of shigellosis

| Aasta / Year | Sh. flexneri | | Sh. sonnei | | Sh. boydii | Sh. dysenteriae | Sh. spp | Kliiniline diagnoos ilma bakterioloogilise kinnitusega / Clinical diagnosis without bacteriological confirmation |
|-----------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------------------|---------|---------------------------------------------------------------------------------------------------------------------------|
| | bakterioloogiliselt kinnitatud juhud / bacteriologically confirmed cases | epidemioloogiline seos bakterioloogiliselt kinnitatud juhtudega / epidemiological connection with a bacteriologically confirmed cases | bakterioloogiliselt kinnitatud juhud / bacteriologically confirmed cases | epidemioloogiline seos bakterioloogiliselt kinnitatud juhtudega / epidemiological connection with a bacteriologically confirmed cases | | | | |
| 2006 | 31 | | 18 | | 2 | 2 | | |
| 2007 | 36 | | 71 | 2 | 3 | 2 | | |
| 2008 | 25 | 3 | 38 | | | 2 | 1 | |
| 2009 | 33 | 3 | 15 | | 1 | | | |
| 2010 | 24 | | 16 | 3 | 1 | 1 | 1 | |

Sh. flexneri serotüübid ja Sh. sonnei biotüübid Sh. flexneri serotypes and Sh. sonnei biotypes

| Sero- ja biotüübid / Sero- and biotypes | 2006 | 2007 | 2008 | 2009 | 2010 |
|-----------------------------------------|------|------|------|------|------|
| Sh. flexneri | | | | | |
| 1a | 2 | 2 | | | |
| 1b | 1 | 2 | | 1 | |
| 2 | | | | | 5 |
| 2a | 6 | 2 | 7 | 14 | 5 |
| 2b | | 2 | | 1 | |
| 3a | 12 | 11 | 2 | | |
| 4a | | 3 | | 3 | |
| 4b | | | 1 | | |
| 6 | 4 | 2 | | | 1 |
| Sh. sonnei | | | | | |
| I | | | 1 | | |
| II | 2 | 7 | | | 5 |

Sügelised (B86). Üldandmed haigete kohta
Scabies (B86). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------|-----------------------------|----|---------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 1 867 | 138,8 | 886 | 47 | 981 | 53 |
| 2007 | 1 621 | 120,8 | 816 | 50 | 805 | 50 |
| 2008 | 1 518 | 113,1 | 773 | 51 | 745 | 49 |
| 2009 | 1 200 | 89,5 | 590 | 49 | 610 | 51 |
| 2010 | 1 072 | 80,0 | 539 | 50 | 533 | 50 |

Sügelised (B86). Haigete vanus
Scabies (B86). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | Teadmata / Unknown |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|-----------------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2006 | 39 | 129 | 186 | 198 | 406 | 364 | 136 | 132 | 103 | 172 | 2 |
| 2007 | 33 | 151 | 166 | 171 | 282 | 271 | 102 | 122 | 117 | 194 | 12 |
| 2008 | 37 | 138 | 152 | 140 | 261 | 244 | 99 | 121 | 132 | 185 | 9 |
| 2009 | 24 | 102 | 126 | 109 | 217 | 221 | 81 | 99 | 76 | 142 | 3 |
| 2010 | 23 | 121 | 97 | 105 | 219 | 204 | 65 | 69 | 73 | 94 | 2 |

Sügelised (B86). Haigestumise sesoonsus
Scabies (B86). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|-----|-----|-----|-----|-----|----|-----|------|-----|-----|-----|-----|----------------|
| 2006 | 193 | 130 | 189 | 171 | 116 | 66 | 56 | 80 | 197 | 248 | 244 | 177 | 1867 |
| 2007 | 153 | 164 | 107 | 129 | 113 | 59 | 76 | 106 | 167 | 199 | 204 | 144 | 1621 |
| 2008 | 139 | 150 | 137 | 115 | 97 | 73 | 86 | 65 | 156 | 176 | 165 | 159 | 1518 |
| 2009 | 126 | 102 | 111 | 69 | 78 | 59 | 49 | 48 | 133 | 174 | 146 | 105 | 1200 |
| 2010 | 87 | 67 | 98 | 88 | 53 | 44 | 40 | 45 | 120 | 153 | 156 | 121 | 1072 |

Sügelised (B86). Haigestumus piirkondade järgi
Scabies (B86). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 459 | 115,9 | 403 | 101,7 | 359 | 90,6 | 304 | 76,5 | 327 | 82,0 |
| Narva | 127 | 181,6 | 92 | 132,1 | 60 | 86,1 | 30 | 43,4 | 32 | 46,5 |
| Harjumaa | 116 | 92,8 | 101 | 80,7 | 84 | 67,1 | 80 | 6,3 | 68 | 53,8 |
| Hiiumaa | 16 | 148,9 | 6 | 58,7 | 5 | 47,6 | 7 | 69,2 | 7 | 69,3 |
| Ida-Virumaa | 105 | 101,1 | 90 | 87,3 | 155 | 150,3 | 79 | 77,7 | 41 | 40,6 |
| Jõgevamaa | 74 | 197,5 | 67 | 179,6 | 58 | 155,5 | 51 | 138,1 | 24 | 65,3 |
| Järvamaa | 85 | 222,9 | 58 | 159,1 | 79 | 216,7 | 63 | 174,0 | 59 | 163,3 |
| Läänemaa | 33 | 114,4 | 20 | 71,8 | 25 | 89,8 | 3 | 10,9 | 6 | 21,8 |
| Lääne-Virumaa | 61 | 91,8 | 78 | 115,1 | 39 | 57,5 | 44 | 65,3 | 53 | 78,9 |
| Põlvamaa | 29 | 91,3 | 50 | 158,5 | 44 | 141,1 | 59 | 189,3 | 58 | 187,1 |
| Pärnumaa | 263 | 294,4 | 236 | 265,1 | 300 | 337,0 | 172 | 194,2 | 163 | 184,3 |
| Raplamaa | 58 | 157,3 | 43 | 116,6 | 32 | 86,8 | 19 | 51,8 | 40 | 109,1 |
| Saaremaa | 26 | 73,8 | 20 | 57,0 | 21 | 60,0 | 12 | 34,4 | 26 | 74,9 |
| Tartumaa | 201 | 135,0 | 177 | 118,8 | 130 | 87,3 | 138 | 92,4 | 89 | 59,5 |
| Valgamaa | 59 | 169,2 | 39 | 112,5 | 33 | 95,5 | 34 | 99,2 | 15 | 43,9 |
| Viljandimaa | 74 | 130,7 | 77 | 136,6 | 35 | 62,1 | 45 | 80,5 | 29 | 52,1 |
| Võrumaa | 81 | 209,4 | 64 | 166,3 | 59 | 153,3 | 60 | 157,6 | 35 | 92,4 |
| Kokku / Total | 1 867 | 138,8 | 1 621 | 120,8 | 1 518 | 113,1 | 1 200 | 89,5 | 1 072 | 80,0 |

Süüfilis (A50-A53). Üldandmed haigete kohta
Syphilis (A50-A53). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------|-----------------------------|----|---------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 125 | 9,3 | 46 | 37 | 79 | 63 |
| 2007 | 76 | 5,7 | 25 | 33 | 51 | 67 |
| 2008 | 71 | 5,3 | 33 | 46 | 38 | 54 |
| 2009 | 59 | 4,4 | 33 | 56 | 26 | 44 |
| 2010 | 69 | 5,1 | 35 | 51 | 34 | 49 |

Süüfilis (A50-A53). Haigete vanus
Syphilis (A50-A53). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | 6 | 47 | 39 | 20 | 5 | 8 |
| 2007 | | | | | 1 | 31 | 29 | 9 | 4 | 1 |
| 2008 | | | | | 2 | 13 | 32 | 8 | 8 | 7 |
| 2009 | | | | | 2 | 13 | 24 | 12 | 6 | 2 |
| 2010 | 1 | | | | 2 | 16 | 16 | 16 | 14 | 4 |

Süüfilis (A50-A53). Haigestumise sesoonsus
Syphilis (A50-A53). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|----|----|-----|----|---|----|-----|------|----|----|----|-----|----------------|
| 2006 | 12 | 10 | 13 | 12 | 6 | 15 | 5 | 9 | 13 | 7 | 16 | 7 | 125 |
| 2007 | 4 | 6 | 3 | 10 | 8 | 4 | 8 | 6 | 10 | 3 | 4 | 10 | 76 |
| 2008 | 6 | 9 | 13 | 4 | 2 | 8 | 2 | 5 | 3 | 7 | 9 | 3 | 71 |
| 2009 | 7 | 7 | 12 | 3 | 2 | 3 | 6 | 2 | 7 | 3 | 2 | 5 | 59 |
| 2010 | 4 | 4 | 7 | 6 | 5 | 4 | 8 | 5 | 9 | 11 | 2 | 4 | 69 |

Süüfilis (A50-A53). Haigestumus piirkondade järgi
Syphilis (A50-A53). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|---------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 52 | 13,1 | 37 | 9,3 | 47 | 11,9 | 21 | 5,3 | 37 | 9,3 |
| Narva | 9 | 12,9 | 6 | 8,6 | 2 | 2,9 | 11 | 5,9 | 8 | 11,6 |
| Harjumaa | 13 | 10,4 | 6 | 4,8 | 7 | 5,6 | 9 | 7,0 | 6 | 4,7 |
| Hiiumaa | | | | | | | 1 | 9,9 | | |
| Ida-Virumaa | 16 | 15,4 | 4 | 3,9 | 6 | 5,8 | 7 | 6,9 | 9 | 8,9 |
| Jõgevamaa | 1 | 2,7 | 1 | 2,7 | | | 1 | 2,7 | 1 | 2,7 |
| Järvamaa | | | | | | | 2 | 5,5 | 1 | 2,8 |
| Läänemaa | 3 | 10,4 | 3 | 10,8 | 4 | 14,4 | 1 | 3,6 | | |
| Lääne-Virumaa | 11 | 16,6 | 6 | 8,9 | 1 | 1,5 | 1 | 1,5 | 4 | 6,0 |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | 6 | 6,7 | 1 | 1,1 | 1 | 1,1 | 2 | 2,3 | 2 | 2,3 |
| Raplamaa | 1 | 2,7 | 1 | 2,7 | | | 2 | 5,5 | | |
| Saaremaa | 2 | 5,7 | 2 | 5,7 | | | | | | |
| Tartumaa | 5 | 3,4 | 7 | 4,7 | 1 | 0,7 | | | | |
| Valgamaa | 1 | 2,9 | | | | | | | 1 | 2,9 |
| Viljandimaa | 5 | 8,8 | 2 | 3,5 | 2 | 3,5 | 1 | 1,8 | | |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 125 | 9,3 | 76 | 5,7 | 71 | 5,3 | 59 | 4,4 | 69 | 5,1 |

Varane süüfilis (A51). Üldandmed haigete kohta
Early syphilis (A51). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 50 | 3,7 | 22 | 44 | 28 | 56 |
| 2007 | 23 | 1,7 | 10 | 44 | 13 | 56 |
| 2008 | 36 | 2,7 | 20 | 56 | 16 | 44 |
| 2009 | 27 | 2,0 | 18 | 67 | 9 | 33 |
| 2010 | 30 | 2,2 | 15 | 50 | 15 | 50 |

Varane süüfilis (A51). Haigete vanus
Early syphilis (A51). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | 4 | 21 | 13 | 8 | 3 | 1 |
| 2007 | | | | | 1 | 10 | 9 | 2 | 1 | |
| 2008 | | | | | 1 | 6 | 18 | 6 | 3 | 2 |
| 2009 | | | | | 1 | 9 | 10 | 5 | 2 | |
| 2010 | | | | | 2 | 10 | 8 | 6 | 4 | |

Varane süüfilis (A51). Haigestumise sesoonsus
Early syphilis (A51). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|--------------|
| 2006 | 5 | 3 | 4 | 2 | 2 | 8 | 4 | 4 | 4 | 3 | 9 | 2 | 50 |
| 2007 | 1 | 1 | 1 | 3 | 1 | 1 | 4 | 2 | 5 | | 2 | 2 | 23 |
| 2008 | 2 | 4 | 8 | 1 | 1 | 4 | | 4 | 3 | 4 | 4 | 1 | 36 |
| 2009 | 2 | 5 | 5 | 2 | | 1 | 2 | 1 | 4 | 1 | 1 | 3 | 27 |
| 2010 | 3 | | 5 | | 2 | 2 | 5 | 2 | 5 | 3 | 2 | 1 | 30 |

Varane süüfilis (A51). Haigestumus piirkondade järgi
Early syphilis (A51). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 9 | 2,3 | 11 | 2,8 | 22 | 5,5 | 5 | 1,2 | 18 | 4,5 |
| Narva | 5 | 7,2 | 2 | 2,9 | 1 | 1,4 | 4 | 5,8 | 2 | 2,9 |
| Harjumaa | 7 | 5,6 | 2 | 1,6 | 5 | 4,0 | 3 | 2,4 | 2 | 1,6 |
| Hiiumaa | | | | | | | 1 | 9,9 | | |
| Ida-Virumaa | 13 | 12,5 | 3 | 2,9 | 5 | 4,8 | 6 | 5,9 | 7 | 6,9 |
| Jõgevamaa | 1 | 2,7 | 1 | 2,7 | | | 1 | 2,7 | 1 | 2,7 |
| Järvamaa | | | | | | | 2 | 5,5 | | |
| Läänemaa | 3 | 10,4 | 1 | 3,6 | 1 | 3,6 | | | | |
| Lääne-Viru- maa | 4 | 6,0 | 1 | 1,5 | | | 1 | 1,5 | | |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | 4 | 4,5 | | | 1 | 1,1 | 2 | 2,3 | | |
| Raplamaa | | | | | | | 1 | 2,7 | | |
| Saaremaa | 1 | 2,8 | | | | | | | | |
| Tartumaa | 1 | 0,7 | 1 | 0,7 | | | | | | |
| Valgamaa | 1 | 2,9 | | | | | | | | |
| Viljandimaa | 1 | 1,8 | 1 | 1,8 | 1 | 1,8 | 1 | 1,8 | | |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 50 | 3,7 | 23 | 1,7 | 36 | 2,7 | 27 | 2,0 | 30 | 2,2 |

Soole täpsustamata bakter- ja viirusnakkused (A09). Üldandmed haigete kohta
Bacterial and viral unspecified intestinal infections (A09). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta/ Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|-----------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 829 | 61,7 | 395 | 48 | 434 | 52 | 607 | 65,1 | 222 | 53,8 |
| 2007 | 1515 | 113,0 | 745 | 49 | 770 | 51 | 1139 | 122,0 | 376 | 91,2 |
| 2008 | 890 | 66,4 | 410 | 46 | 480 | 54 | 643 | 69,1 | 247 | 60,2 |
| 2009 | 934 | 69,7 | 432 | 46 | 502 | 54 | 654 | 70,3 | 280 | 68,4 |
| 2010 | 831 | 62,0 | 381 | 46 | 450 | 54 | 560 | 60,2 | 271 | 66,2 |

Soole täpsustamata bakter- ja viirusnakkused (A09). Haigete vanus
Bacterial and viral unspecified intestinal infections (A09). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 98 | 237 | 53 | 46 | 41 | 83 | 68 | 53 | 52 | 98 |
| 2007 | 230 | 564 | 110 | 52 | 52 | 115 | 80 | 81 | 62 | 169 |
| 2008 | 159 | 355 | 82 | 38 | 24 | 67 | 49 | 20 | 30 | 65 |
| 2009 | 152 | 418 | 82 | 34 | 21 | 53 | 43 | 25 | 28 | 78 |
| 2010 | 146 | 342 | 96 | 45 | 20 | 50 | 45 | 22 | 14 | 51 |

Soole täpsustamata bakter- ja viirusnakkused (A09). Haigestumise sesoonsus
Bacterial and viral unspecified intestinal infections (A09). Case distribution by months

| Aasta/ Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku/ Total |
|----------------|-----|-----|-----|-----|-----|----|-----|------|----|----|-----|-----|-----------------|
| 2006 | 74 | 64 | 77 | 67 | 66 | 52 | 43 | 44 | 39 | 60 | 122 | 169 | 877 |
| 2007 | 194 | 226 | 170 | 150 | 128 | 79 | 65 | 94 | 59 | 99 | 95 | 105 | 1464 |
| 2008 | 113 | 100 | 105 | 64 | 77 | 66 | 57 | 53 | 48 | 64 | 50 | 74 | 871 |
| 2009 | 162 | 106 | 111 | 93 | 65 | 91 | 60 | 49 | 35 | 52 | 53 | 53 | 930 |
| 2010 | 76 | 109 | 107 | 88 | 62 | 53 | 57 | 47 | 55 | 52 | 51 | 65 | 822 |

Soole täpsustamata bakter- ja viirusnakkused (A09). Haigete jaotus tegevusalade järgi
Bacterial and viral unspecified intestinal infections (A09). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 103 | 12,0 | 192 | 12,7 | 142 | 16,0 | 167 | 17,9 | 162 | 19,5 |
| - kodused / staying at home | 270 | 33,0 | 688 | 45,4 | 430 | 48,4 | 456 | 48,8 | 388 | 46,7 |
| Kooliõpilased / High school students | 99 | 12,0 | 132 | 8,7 | 75 | 8,4 | 81 | 8,7 | 90 | 10,8 |
| Üliõpilased / University students | 11 | 1,0 | 5 | 0,3 | 8 | 0,9 | 6 | 0,6 | 7 | 0,8 |
| Töötavad elanikud / Employed population | 188 | 23,0 | 256 | 16,9 | 118 | 13,3 | 81 | 8,7 | 65 | 7,8 |
| Mittetöötavad elanikud / Unemployed population | 158 | 19,0 | 227 | 15,0 | 92 | 10,3 | 126 | 13,5 | 95 | 11,4 |
| sh - pensionärid / retired persons | 57 | | 144 | | 57 | | 72 | | 45 | |
| - töötud / unemployed persons | 31 | | 30 | | 11 | | 14 | | 7 | |
| - kodutud / homeless persons | | | 9 | | | | | | | |
| Teadmata / unknown | | | 15 | 1,0 | 23 | 2,6 | 17 | 1,8 | 24 | 2,9 |

Soole täpsustamata bakter- ja viirusnakkused (A09). Haigestumus piirkondade järgi
Bacterial and viral unspecified intestinal infections (A09). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 7 | 1,8 | 305 | 77,0 | 284 | 71,7 | 287 | 72,2 | 283 | 71,0 |
| Narva | 182 | 260,3 | 112 | 160,8 | 16 | 23,0 | 60 | 86,9 | 6 | 8,7 |
| Harjumaa | 9 | 7,2 | 99 | 79,1 | 110 | 87,9 | 97 | 76,8 | 88 | 69,7 |
| Hiiumaa | 1 | 9,3 | | | | | | | | |
| Ida-Virumaa | 91 | 87,6 | 142 | 137,7 | 46 | 44,6 | 26 | 26,6 | 4 | 4,0 |
| Jõgevamaa | 24 | 64,0 | 40 | 107,2 | 16 | 42,9 | 27 | 73,1 | 33 | 89,7 |
| Järvamaa | 4 | 10,5 | 7 | 19,2 | 5 | 13,7 | 20 | 55,2 | | |
| Läänemaa | 4 | 14,4 | 3 | 10,8 | 3 | 10,8 | 11 | 39,9 | 27 | 98,3 |
| Lääne-Virumaa | 22 | 33,1 | 10 | 14,7 | 2 | 3,0 | 6 | 8,9 | 1 | 1,5 |
| Põlvamaa | 18 | 57,1 | 23 | 72,9 | 9 | 28,9 | 26 | 83,4 | 41 | 132,2 |
| Pärnumaa | 75 | 83,9 | 79 | 88,7 | 62 | 69,6 | 48 | 54,2 | 36 | 40,7 |
| Raplamaa | 13 | 35,1 | 27 | 73,2 | 14 | 38,1 | 10 | 27,3 | 7 | 19,1 |
| Saaremaa | | | 3 | 8,6 | | | | | 1 | 2,9 |
| Tartumaa | 205 | 137,7 | 417 | 279,9 | 233 | 156,1 | 230 | 154,1 | 235 | 157,1 |
| Valgamaa | 6 | 17,2 | 30 | 86,5 | 8 | 23,2 | 12 | 35,0 | 8 | 23,4 |
| Viljandimaa | 155 | 273,8 | 211 | 374,3 | 57 | 101,1 | 71 | 127,1 | 61 | 109,6 |
| Võrumaa | 13 | 33,6 | 7 | 18,2 | 25 | 65,0 | 3 | 7,9 | | |
| Kokku / Total | 829 | 61,7 | 1 515 | 113,0 | 890 | 66,4 | 934 | 69,7 | 831 | 62,0 |

Soole täpsustatud bakter- ja viirusnakkused. Üldandmed haigete kohta
Bacterial and viral specified intestinal infections. Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 153 | 11,4 | 82 | 54 | 71 | 46 | 112 | 12,0 | 41 | 9,9 |
| 2007 | 195 | 14,5 | 98 | 50 | 97 | 50 | 170 | 18,2 | 25 | 6,1 |
| 2008 | 253 | 18,9 | 132 | 52 | 121 | 48 | 204 | 21,9 | 49 | 12,0 |
| 2009 | 277 | 20,7 | 127 | 46 | 150 | 54 | 247 | 26,5 | 30 | 7,3 |
| 2010 | 238 | 17,8 | 122 | 51 | 116 | 49 | 183 | 19,7 | 55 | 13,4 |

Soole täpsustatud bakter- ja viirusnakkused. Haigete vanus
Bacterial and viral specified intestinal infections. Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 37 | 67 | 10 | 3 | 5 | 7 | 7 | 4 | 4 | 9 |
| 2007 | 39 | 73 | 12 | 7 | 5 | 13 | 5 | 6 | 15 | 20 |
| 2008 | 62 | 86 | 20 | 4 | 9 | 10 | 4 | 12 | 13 | 33 |
| 2009 | 69 | 90 | 19 | 6 | 6 | 19 | 8 | 14 | 16 | 30 |
| 2010 | 66 | 109 | 13 | 8 | 5 | 9 | 3 | 3 | 6 | 16 |

Soole täpsustatud bakter- ja viirusnakkused. Haigestumise sesoonsus
Bacterial and viral specified intestinal infections. Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|----|----|-----|----|----|----|-----|------|----|----|----|-----|----------------|
| 2006 | 12 | 10 | 18 | 17 | 15 | 10 | 7 | 16 | 6 | 18 | 12 | 8 | 149 |
| 2007 | 13 | 12 | 10 | 14 | 16 | 14 | 16 | 18 | 19 | 19 | 31 | 15 | 197 |
| 2008 | 19 | 20 | 21 | 18 | 23 | 23 | 25 | 17 | 19 | 27 | 29 | 14 | 255 |
| 2009 | 18 | 25 | 42 | 26 | 15 | 21 | 22 | 16 | 13 | 17 | 33 | 27 | 275 |
| 2010 | 26 | 24 | 23 | 13 | 12 | 10 | 20 | 29 | 20 | 20 | 21 | 15 | 233 |

Soole täpsustatud bakter- ja viirusnakkused. Haigete jaotus tegevusalade järgi
Bacterial and viral specified intestinal infections. Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 19 | 12,0 | 34 | 17,4 | 51 | 20,2 | 52 | 18,8 | 48 | 20,2 |
| - kodused / staying at home | 92 | 60,0 | 85 | 43,6 | 113 | 44,7 | 119 | 43,0 | 131 | 55,0 |
| Kooliõpilased / High school students | 11 | 7,0 | 15 | 7,7 | 20 | 7,9 | 12 | 4,3 | 17 | 7,1 |
| Üliõpilased / University students | 2 | 1,0 | 5 | 2,6 | 3 | 1,2 | 1 | 0,4 | 1 | 0,4 |
| Töötavad elanikud / Employed population | 12 | 8,0 | 18 | 9,2 | 17 | 6,7 | 13 | 4,7 | 6 | 2,5 |
| Mittetöötavad elanikud / Unemployed population | 17 | 12,0 | 37 | 19,0 | 48 | 19,0 | 34 | 12,3 | 16 | 6,7 |
| sh - pensionärid / retired persons | 10 | | 19 | | 30 | | 27 | | 13 | |
| - töötud / unemployed persons | 2 | | 7 | | 8 | | 4 | | 3 | |
| - kodutud / homeless persons | | | 1 | | 1 | | 1 | | | |
| Teadmata / unknown | | | 1 | 0,5 | 1 | 0,4 | 46 | 16,6 | 19 | 8,0 |

Soole täpsustatud bakter- ja viirusnakkused. Haigestumus piirkondade järgi
Bacterial and viral specified intestinal infections. Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 56 | 14,0 | 74 | 18,6 | 114 | 28,8 | 181 | 45,5 | 107 | 26,8 |
| Narva | 21 | 30,0 | 21 | 30,1 | 9 | 12,9 | 21 | 30,4 | 5 | 7,3 |
| Harjumaa | 12 | 9,6 | 7 | 5,6 | 21 | 16,8 | 14 | 11,1 | 15 | 11,9 |
| Hiiumaa | | | | | 1 | 9,5 | | | | |
| Ida-Virumaa | 23 | 22,1 | 52 | 50,4 | 38 | 36,9 | 18 | 17,7 | 15 | 14,9 |
| Jõgevamaa | 2 | 5,3 | 1 | 2,7 | 2 | 5,4 | 2 | 5,4 | 1 | 2,7 |
| Järvamaa | 8 | 21,0 | 1 | 2,7 | 7 | 19,2 | 6 | 16,6 | 7 | 19,4 |
| Läänemaa | 1 | 3,6 | 2 | 7,2 | 8 | 28,7 | | | 1 | 3,6 |
| Lääne-Virumaa | 7 | 10,5 | 10 | 14,8 | 19 | 28,0 | 1 | 1,5 | 6 | 8,9 |
| Põlvamaa | 4 | 12,7 | 2 | 6,3 | 3 | 9,6 | 1 | 3,2 | 5 | 16,1 |
| Pärnumaa | | | 1 | 1,1 | 5 | 5,6 | 9 | 10,2 | 30 | 33,9 |
| Raplamaa | 3 | 8,1 | 3 | 8,1 | | | 2 | 5,5 | 2 | 5,5 |
| Saaremaa | | | 4 | 11,4 | 2 | 5,7 | 1 | 2,9 | 10 | 28,8 |
| Tartumaa | 6 | 4,0 | 3 | 2,0 | 7 | 4,7 | 6 | 4,0 | 17 | 11,4 |
| Valgamaa | 2 | 5,7 | 3 | 8,6 | 4 | 11,6 | 1 | 2,9 | 6 | 17,6 |
| Viljandimaa | 7 | 12,4 | 10 | 17,7 | 7 | 12,4 | 12 | 21,5 | 11 | 19,8 |
| Võrumaa | 1 | 2,6 | 1 | 2,6 | 6 | 15,6 | 2 | 2,6 | | |
| Kokku / Total | 153 | 11,4 | 195 | 14,5 | 253 | 18,9 | 277 | 20,7 | 238 | 17,8 |

Soole täpsustatud bakter- ja viirusnakkused. Etioloogia
Bacterial and viral specified intestinal infections. Etiology

| Tekitaja / Infectious agent | 2006 | 2007 | 2008 | 2009 | 2010 |
|-----------------------------|------|------|------|------|------|
| Aeromonas | | | | | 1 |
| Arizona hinshawii | | | 1 | | |
| Citrobacter | 8 | 10 | 4 | 2 | 2 |
| Clostridium difficile | | 13 | 10 | | |
| Enterobacter | 1 | 2 | 2 | | |
| Klebsiella | 6 | 1 | 4 | 1 | |
| Morganella | | 1 | | | 1 |
| Proteus | 4 | 8 | 2 | | |
| Pseudomonas | 2 | 2 | | 1 | |
| Staphylococcus | 10 | 10 | 18 | 40 | 18 |
| Yersinia kristensenii | | | | | 1 |
| Adenovirus | 112 | 141 | 189 | 227 | 191 |
| Astroviiirus | 10 | 6 | 22 | 6 | 3 |
| Enteroviirus | | 1 | 1 | | 21 |
| KOKKU / TOTAL | 153 | 195 | 253 | 277 | 238 |

Suguliselt levivad klamüüdiahaigused (A55-A56). Üldandmed haigete kohta
Sexually transmitted chlamydial diseases (A55-A56). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 2 528 | 188,0 | 408 | 16 | 2 120 | 84 |
| 2007 | 2 480 | 184,8 | 433 | 18 | 2 047 | 82 |
| 2008 | 2 200 | 163,9 | 330 | 15 | 1 870 | 85 |
| 2009 | 2 015 | 150,3 | 371 | 18 | 1 644 | 82 |
| 2010 | 1 737 | 129,6 | 255 | 15 | 1 482 | 85 |

Suguliselt levivad klamüüdiahaigused (A55-A56). Haigete vanus
Sexually transmitted chlamydial diseases (A55-A56). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | Teadmata / Unknown |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|--------------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2006 | | | | 2 | 542 | 1453 | 375 | 110 | 26 | 7 | 13 |
| 2007 | | | | 5 | 483 | 1389 | 408 | 98 | 29 | 11 | 57 |
| 2008 | | | | 8 | 466 | 1249 | 318 | 82 | 28 | 14 | 35 |
| 2009 | | | | 2 | 401 | 1197 | 299 | 71 | 26 | 11 | 8 |
| 2010 | | | | 8 | 321 | 1057 | 237 | 65 | 18 | 2 | 29 |

Suguliselt levivad klamüüdiahaigused (A55-A56). Haigestumise sesoonsus
Sexually transmitted chlamydial diseases (A55-A56). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|---------------|
| 2006 | 210 | 215 | 211 | 211 | 232 | 152 | 158 | 185 | 245 | 174 | 261 | 274 | 2528 |
| 2007 | 210 | 233 | 187 | 196 | 173 | 210 | 144 | 175 | 235 | 179 | 246 | 292 | 2480 |
| 2008 | 174 | 198 | 222 | 180 | 193 | 120 | 142 | 125 | 193 | 198 | 192 | 263 | 2200 |
| 2009 | 160 | 149 | 200 | 188 | 197 | 161 | 105 | 125 | 199 | 174 | 188 | 169 | 2015 |
| 2010 | 118 | 131 | 140 | 145 | 115 | 150 | 113 | 117 | 149 | 189 | 175 | 195 | 1737 |

Suguliselt levivad klamüüdiahaigused (A55-A56). Haigestumus piirkondade järgi
Sexually transmitted chlamydial diseases (A55-A56). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 1113 | 281,1 | 1 171 | 295,6 | 886 | 223,6 | 765 | 192,4 | 649 | 162,8 |
| Narva | 48 | 68,6 | 68 | 97,6 | 91 | 130,6 | 89 | 128,8 | 45 | 65,4 |
| Harjumaa | 236 | 188,8 | 188 | 150,3 | 187 | 149,5 | 187 | 148,0 | 159 | 125,8 |
| Hiiumaa | | | 3 | 29,3 | 5 | 47,6 | | | | |
| Ida-Virumaa | 130 | 125,2 | 91 | 88,3 | 100 | 97,0 | 131 | 128,9 | 77 | 76,3 |
| Jõgevamaa | 19 | 50,7 | 30 | 80,4 | 25 | 67,0 | 32 | 86,7 | 34 | 92,4 |
| Järvamaa | 69 | 180,9 | 63 | 172,8 | 67 | 183,8 | 55 | 151,9 | 34 | 94,1 |
| Läänemaa | 57 | 197,6 | 44 | 157,9 | 28 | 100,5 | 28 | 101,6 | 21 | 76,4 |
| Lääne-Virumaa | 59 | 88,8 | 63 | 93,0 | 69 | 101,8 | 85 | 126,2 | 77 | 114,7 |
| Põlvamaa | 61 | 192,1 | 66 | 209,2 | 46 | 147,6 | 42 | 134,7 | 29 | 93,5 |
| Pärnumaa | 153 | 171,3 | 174 | 195,5 | 158 | 177,5 | 157 | 177,3 | 158 | 178,6 |
| Raplamaa | 15 | 40,7 | 19 | 51,5 | 18 | 48,8 | 33 | 90,0 | 47 | 128,1 |
| Saaremaa | 6 | 17,0 | 16 | 45,6 | 52 | 148,7 | 43 | 123,4 | 22 | 63,4 |
| Tartumaa | 427 | 286,8 | 368 | 247,0 | 337 | 226,2 | 266 | 178,2 | 275 | 183,8 |
| Valgamaa | 18 | 51,6 | 7 | 20,2 | 11 | 31,8 | 1 | 2,9 | 3 | 8,8 |
| Viljandimaa | 92 | 162,5 | 99 | 175,6 | 89 | 157,9 | 89 | 159,3 | 85 | 152,7 |
| Võrumaa | 25 | 64,6 | 10 | 26,0 | 31 | 80,6 | 12 | 31,5 | 22 | 58,1 |
| Kokku / Total | 2 528 | 188,0 | 2 480 | 184,8 | 2 200 | 163,9 | 2 015 | 150,3 | 1 737 | 129,6 |

Toksoplasmoos (B58; P37.1). Üldandmed haigete kohta
Toxoplasmosis (B58; P37.1). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|-----|------------------|-----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 3 | 0,2 | 1 | 33 | 2 | 67 | 2 | 0,2 | 1 | 0,2 |
| 2007 | 1 | 0,1 | 1 | 100 | | | | | 1 | 0,2 |
| 2008 | 1 | 0,1 | | | 1 | 100 | 1 | 0,2 | | |
| 2009 | 4 | 0,3 | 1 | 25 | 3 | 75 | 3 | 0,3 | 1 | 0,2 |
| 2010 | 3 | 0,2 | 1 | 33 | 2 | 67 | 2 | 0,2 | 1 | 0,0 |

Toksoplasmoos (B58; P37.1). Haigete vanus
Toxoplasmosis (B58; P37.1). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|--|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2006 | | | | | 1 | 2 | | | | | |
| 2007 | | 1 | | | | | | | | | |
| 2008 | | | | | | 1 | | | | | |
| 2009 | | | | | | 1 | 3 | | | | |
| 2010 | | | | | | 1 | 2 | | | | |

Toksoplasmoos (B58; P37.1). Haigestumise sesoonsus
Toxoplasmosis (B58; P37.1). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2006 | | | 1 | | | | | | | | 1 | | 2 |
| 2007 | | | | | | | | | 1 | | | | 1 |
| 2008 | | | | 1 | | | | | | | | 1 | 2 |
| 2009 | | | | | | 1 | | | | | 1 | 1 | 3 |
| 2010 | | | | | | | | | 3 | | | | 3 |

Toksoplasmoos (B58; P37.1). Haigete jaotus tegevusalade järgi
Toxoplasmosis (B58; P37.1). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|-------|-----------------|-------|-----------------|------|-----------------|-------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | | | | | | |
| - kodused / staying at home | | | 1 | 100,0 | | | | | | |
| Kooliõpilased / High school students | 1 | 33,3 | | | | | | | | |
| Üliõpilased / University students | | | | | | | 1 | 25,0 | | |
| Töötavad elanikud / Employed population | 2 | 66,7 | | | 1 | 100,0 | 2 | 50,0 | 3 | 100,0 |
| Mittetöötavad elanikud / Unemployed population | | | | | | | 1 | 25,0 | | |
| sh - pensionärid / retired persons | | | | | | | | | | |
| - töötud / unemployed persons | | | | | | | 1 | | | |
| - kodutud / homeless persons | | | | | | | | | | |
| Teadmata / unknown | | | | | | | | | | |

Toksoplasmoos (B58; P37.1). Haigestumus piirkondade järgi
Toxoplasmosis (B58; P37.1). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 1 | 0,2 | | | | | 3 | 0,7 | 2 | 0,5 |
| Narva | | | | | | | | | | |
| Harjumaa | | | | | | | | | | |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 1 | 1,0 | | | 1 | 1,0 | | | | |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | 1 | 2,8 | | | | | | | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | | | | | | | | | | |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | | | | | | | | | 1 | 1,1 |
| Raplamaa | | | 1 | 2,7 | | | 1 | 2,7 | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | | | | | | | | | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | | | | | | | | | | |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 3 | 0,2 | 1 | 0,1 | 1 | 0,1 | 4 | 0,3 | 3 | 0,2 |

Tuberkuloos. Inimeste kaitsepookimine
Tuberculosis. Immunization of humans

| Aasta Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitse- poogitud / Total no. of immunized |
|---------------|-----------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|---------------------------------------------------------------|-------------------------------------------------------|------------------------------|------------------|-------------------------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskas- vanud/ Adults | Kokku / Total | |
| 2006 | 14 555 | | | 14 555 | | | | | 14 555 |
| 2007 | 14 739 | | | 14 739 | | | | | 14 739 |
| 2008 | 15 497 | | | 15 497 | | | | | 15 497 |
| 2009 | 14 713 | | | 14 713 | | | | | 14 713 |
| 2010 | 15 165 | | 11 | 15 176 | | | | | 15 176 |

Tuberkuloos. Laste hõlmatus kaitsepookimisega 2006. a
Tuberculosis. Coverage of children with immunization in 2006

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|-----------------------------------|--------------------------------|--------------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 13 486 | 13 295 | 98,6 |
| 1 | 13 887 | 13 764 | 99,1 |
| 2 | 13 600 | 13 499 | 99,3 |
| 3 | 12 841 | 12 728 | 99,1 |
| 4 | 12 772 | 12 704 | 99,5 |
| 5 | 12 357 | 12 301 | 99,5 |
| 6 | 12 788 | 12 747 | 99,7 |
| 7 | 12 377 | 12 347 | 99,8 |
| 8 | 11 553 | 11 526 | 99,8 |
| 9 | 11 847 | 11 826 | 99,8 |
| 10 | 12 529 | 12 515 | 99,9 |
| 11 | 12 675 | 12 658 | 99,9 |
| 12 | 13 135 | 13 125 | 99,9 |
| 13 | 14 273 | 14 263 | 99,9 |
| 14 | 16 628 | 16 610 | 99,9 |

Tuberkuloos. Laste hõlmatus kaitsepookimisega 2007. a
Tuberculosis. Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 052 | 13 836 | 98,5 |
| 1 | 14 339 | 14 161 | 98,8 |
| 2 | 13 922 | 13 789 | 99,0 |
| 3 | 13 683 | 13 602 | 99,4 |
| 4 | 12 812 | 12 740 | 99,4 |
| 5 | 12 828 | 12 754 | 99,4 |
| 6 | 12 384 | 12 312 | 99,4 |
| 7 | 12 894 | 12 857 | 99,7 |
| 8 | 11 871 | 11 843 | 99,8 |
| 9 | 11 450 | 11 422 | 99,8 |
| 10 | 11 812 | 11 794 | 99,8 |
| 11 | 12 468 | 12 452 | 99,9 |
| 12 | 12 580 | 12 563 | 99,9 |
| 13 | 13 054 | 13 041 | 99,9 |
| 14 | 14 110 | 14 094 | 99,9 |

Tuberkuloos. Laste hõlmatus kaitsepookimisega 2008. a
Tuberculosis. Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 594 | 14 341 | 98,3 |
| 1 | 15 166 | 14 940 | 98,5 |
| 2 | 14 447 | 14 266 | 98,7 |
| 3 | 14 082 | 13 933 | 98,9 |
| 4 | 13 797 | 13 694 | 99,3 |
| 5 | 12 859 | 12 763 | 99,3 |
| 6 | 12 887 | 12 802 | 99,3 |
| 7 | 12 915 | 12 847 | 99,5 |
| 8 | 12 289 | 12 245 | 99,6 |
| 9 | 11 770 | 11 737 | 99,7 |
| 10 | 11 451 | 11 422 | 99,7 |
| 11 | 11 762 | 11 742 | 99,8 |
| 12 | 12 367 | 12 346 | 99,8 |
| 13 | 12 617 | 12 604 | 99,9 |
| 14 | 12 949 | 12 935 | 99,9 |

Tuberkuloos. Laste hõlmatus kaitsepookimisega 2009. a
Tuberculosis. Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 173 | 13 770 | 97,2 |
| 1 | 15 431 | 14 957 | 96,9 |
| 2 | 15 050 | 14 717 | 97,8 |
| 3 | 14 399 | 14 095 | 97,9 |
| 4 | 13 800 | 13 558 | 98,2 |
| 5 | 13 598 | 13 432 | 98,8 |
| 6 | 12 690 | 12 535 | 98,8 |
| 7 | 13 244 | 13 154 | 99,3 |
| 8 | 11 772 | 11 710 | 99,5 |
| 9 | 11 995 | 11 951 | 99,6 |
| 10 | 11 609 | 11 576 | 99,7 |
| 11 | 11 271 | 11 241 | 99,7 |
| 12 | 11 571 | 11 543 | 99,8 |
| 13 | 12 204 | 12 176 | 99,8 |
| 14 | 12 395 | 12 376 | 99,8 |

Tuberkuloos. Laste hõlmatus kaitsepookimisega 2010. a
Tuberculosis. Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 475 | 14 004 | 96,7 |
| 1 | 15 256 | 14 787 | 96,9 |
| 2 | 15 563 | 15 192 | 97,6 |
| 3 | 15 376 | 15 028 | 97,7 |
| 4 | 14 542 | 14 234 | 97,9 |
| 5 | 13 987 | 13 744 | 98,3 |
| 6 | 13 602 | 13 404 | 98,5 |
| 7 | 13 565 | 13 408 | 98,8 |
| 8 | 12 166 | 12 086 | 99,3 |
| 9 | 11 861 | 11 794 | 99,4 |
| 10 | 12 073 | 12 023 | 99,6 |
| 11 | 11 549 | 11 496 | 99,5 |
| 12 | 11 293 | 11 264 | 99,7 |
| 13 | 11 595 | 11 558 | 99,7 |
| 14 | 12 266 | 12 238 | 99,8 |

Tulareemia (A21)

1. 2007. aasta märtsis haigestus 39-aastane töötav mees, maaelanik (talupidaja) Harjumaalt. Diagnoos (Tularaemia pulmonalis A21.2) kinnitati seroloogiliselt 26.07.2007. a. Haige hospitaliseeriti ja paranes. Tõenäoselt nakatus patsient halva kvaliteediga vilja jahvatamisel ilma isikukaitsevahenditeta.
2. 2007. aasta augustis haigestus 58-aastane naine, pensionär, maaelanik Lääne-Virumaalt. Diagnoos kinnitati seroloogiliselt 27.09.2007. a. Haige paranes. Tõenäoline nakatumine toimus kodus.
3. 2008. aasta oktoobris haigestus 53-aastane töötav mees, linnaelanik Pärnumaalt. Diagnoos kinnitati seroloogiliselt 12.11.2008. a. Patsient hospitaliseeriti ja paranes. Tõenäoline nakatumine toimus suvekodus.

Tularaemia (A21)

1. In March of 2007 a 39 y.o. male, Harju County farmer, was taken ill. Diagnosis (Tularaemia pulmonalis A21.2) was confirmed on 26 of July 2007 with serological test. The patient was hospitalized and recovered. The probable route of infection - grinding of a poor quality grain without the protective equipment.
2. In August of 2007 a 58 y.o. female, Lääne-Viru County rural retired person, was taken ill. Diagnosis was confirmed on 27 of September 2007 with serological test. The patient recovered. The probable place of infection - the household.
3. In October of 2008 a 53 y.o. male, Pärnu County employed urban inhabitant was taken ill. Diagnosis was confirmed on 12 of November 2008 with serological test. The patient was hospitalized and recovered. The probable place of infection - summerhouse.

Tuulerõuged (B01). Üldandmed haigete kohta
Chickenpox (B01). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 6 679 | 496,7 | 3 416 | 51 | 3 263 | 49 |
| 2007 | 7 795 | 580,8 | 3 932 | 50 | 3 863 | 50 |
| 2008 | 7 479 | 557,3 | 3 878 | 52 | 3 601 | 48 |
| 2009 | 8 556 | 638,1 | 4 408 | 52 | 4 148 | 48 |
| 2010 | 6 146 | 458,5 | 3 128 | 51 | 3 018 | 49 |

Tuulerõuged (B01). Haigete vanus
Chickenpox (B01). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | Teadmata / Unknown |
|--------------|---------------------------------------------|------|------|-------|-------|-------|-------|-------|-------|-----------------|--------------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2006 | 221 | 3555 | 2064 | 496 | 184 | 95 | 51 | 9 | 3 | 1 | |
| 2007 | 283 | 4059 | 2442 | 612 | 192 | 125 | 66 | 9 | 3 | 4 | |
| 2008 | 306 | 4197 | 2143 | 468 | 174 | 113 | 60 | 14 | 3 | | 1 |
| 2009 | 383 | 5128 | 2237 | 428 | 141 | 151 | 67 | 16 | 5 | | |
| 2010 | 292 | 3619 | 1649 | 313 | 102 | 97 | 62 | 8 | 3 | | 1 |

Tuulerõuged (B01). Haigestumise sesoonsus
Chickenpox (B01). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku/Total |
|--------------|------|------|------|-----|-----|-----|-----|------|-----|-----|-----|------|-------------|
| 2006 | 747 | 659 | 704 | 514 | 610 | 463 | 184 | 94 | 152 | 472 | 853 | 1227 | 6679 |
| 2007 | 1082 | 925 | 902 | 896 | 928 | 507 | 163 | 100 | 97 | 406 | 806 | 983 | 7795 |
| 2008 | 1058 | 974 | 958 | 901 | 874 | 603 | 273 | 80 | 111 | 292 | 454 | 901 | 7479 |
| 2009 | 1113 | 1276 | 1168 | 932 | 902 | 862 | 345 | 107 | 195 | 367 | 575 | 714 | 8556 |
| 2010 | 551 | 584 | 868 | 637 | 802 | 619 | 318 | 56 | 131 | 245 | 580 | 755 | 6146 |

Tuulerõuged (B01). Haigestumus piirkondade järgi
Chickenpox (B01). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 1 235 | 311,9 | 1 730 | 436,7 | 1 334 | 336,7 | 2 815 | 708,0 | 1 668 | 418,5 |
| Narva | 315 | 450,5 | 242 | 347,4 | 1 159 | 1663,6 | 425 | 615,2 | 215 | 312,6 |
| Harjumaa | 752 | 601,5 | 894 | 714,5 | 687 | 549,1 | 1 081 | 856,0 | 860 | 680,7 |
| Hiiumaa | 20 | 186,2 | 181 | 1770,7 | 67 | 638,4 | 40 | 395,3 | 21 | 208,0 |
| Ida-Virumaa | 444 | 427,5 | 555 | 538,3 | 271 | 262,8 | 314 | 308,9 | 487 | 482,6 |
| Jõgevamaa | 277 | 739,2 | 365 | 978,4 | 129 | 345,8 | 202 | 547,1 | 95 | 258,3 |
| Järvamaa | 302 | 791,8 | 228 | 625,4 | 181 | 496,5 | 236 | 651,8 | 83 | 229,7 |
| Läänemaa | 90 | 312,0 | 36 | 129,2 | 267 | 958,6 | 38 | 137,9 | 24 | 87,3 |
| Lääne-Virumaa | 568 | 854,6 | 422 | 622,7 | 417 | 615,3 | 474 | 703,5 | 458 | 682,0 |
| Põlvamaa | 194 | 611,6 | 201 | 637,1 | 63 | 202,1 | 110 | 352,8 | 202 | 651,6 |
| Pärnumaa | 514 | 575,3 | 414 | 465,1 | 449 | 504,4 | 750 | 846,9 | 334 | 377,5 |
| Raplamaa | 328 | 889,6 | 96 | 260,4 | 218 | 591,3 | 121 | 329,8 | 200 | 545,3 |
| Saaremaa | 311 | 883,3 | 355 | 1012,1 | 176 | 503,2 | 185 | 530,9 | 78 | 224,6 |
| Tartumaa | 603 | 405,0 | 1 056 | 708,9 | 1 200 | 805,5 | 1 065 | 713,4 | 1 105 | 738,6 |
| Valgamaa | 200 | 573,6 | 189 | 545,3 | 73 | 211,3 | 54 | 157,6 | 96 | 281,2 |
| Viljandimaa | 355 | 627,0 | 429 | 761,0 | 501 | 888,8 | 512 | 916,3 | 114 | 204,8 |
| Võrumaa | 171 | 442,1 | 402 | 1044,7 | 287 | 745,8 | 134 | 352,0 | 106 | 279,8 |
| Kokku / Total | 6 679 | 496,1 | 7 795 | 580,8 | 7 479 | 557,3 | 8 556 | 638,1 | 6 146 | 458,5 |

Tuulerõuged. Inimeste kaitsepookimine
Chickenpox. Immunization of humans

| Aasta / Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | |
|--------------|--------------------------------------------------------|--------------------------------------------------|-------------------------|---------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adoles-cents 15 - 17 y.o. | Täiskasvanud/ Adults | Kokku / Total |
| 2006 | 56 | 2 | 38 | 96 |
| 2007 | 55 | 4 | 59 | 118 |
| 2008 | 95 | 7 | 41 | 143 |
| 2009 | 86 | 1 | 107 | 194 |
| 2010 | 51 | 3 | 48 | 102 |

Muud viirusentsefaliidid ja -meningiidid (A85; A87). Üldandmed haigete kohta
Other viral encephalitis and meningitis (A85; A87). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|-----------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 41 | 3,0 | 26 | 63 | 15 | 37 | 24 | 2,6 | 17 | 4,1 |
| 2007 | 35 | 2,6 | 26 | 74 | 9 | 26 | 25 | 2,7 | 10 | 2,4 |
| 2008 | 31 | 2,3 | 18 | 58 | 13 | 42 | 14 | 1,5 | 17 | 4,2 |
| 2009 | 25 | 1,9 | 12 | 48 | 13 | 52 | 16 | 1,7 | 9 | 2,2 |
| 2010 | 107 | 8,0 | 55 | 51 | 52 | 49 | 66 | 7,1 | 41 | 10,0 |

Muud viirusentsefaliidid ja -meningiidid (A85; A87). Haigete vanus
Other viral encephalitis and meningitis (A85; A87). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 1 | 1 | 5 | 6 | 13 | 4 | 4 | 1 | 2 | 4 |
| 2007 | 2 | 2 | 4 | 8 | 8 | | 8 | 1 | | 2 |
| 2008 | 1 | 1 | 2 | 2 | 6 | 9 | 2 | 3 | 2 | 3 |
| 2009 | | 2 | 1 | 3 | 1 | 6 | 1 | 5 | 2 | 4 |
| 2010 | | 6 | 25 | 39 | 8 | 11 | 10 | 3 | 2 | 3 |

Muud viirusentsefaliidid ja -meningiidid (A85; A87). Haigestumise sesoonsus
Other viral encephalitis and meningitis (A85; A87). Case distribution by months

| Aasta /Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku /Total |
|-------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|--------------|
| 2006 | | | 1 | 1 | 1 | 2 | 10 | 9 | 7 | 5 | 5 | 1 | 42 |
| 2007 | 2 | | 1 | 3 | 1 | 3 | 4 | 8 | 3 | 7 | 2 | 1 | 35 |
| 2008 | 2 | 2 | 1 | 2 | 1 | 1 | 8 | 5 | 3 | 1 | 2 | 3 | 31 |
| 2009 | 3 | | 3 | 2 | | 3 | 3 | 3 | 3 | 2 | 3 | | 25 |
| 2010 | 1 | 1 | 1 | | 3 | | 14 | 41 | 33 | 3 | 6 | 3 | 106 |

Muud viirusentsefaliidid ja -meningiidid (A85; A87). Haigete jaotus tegevusalade järgi
Other viral encephalitis and meningitis (A85; A87). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 2 | 4,9 | 4 | 11,4 | 1 | 3,2 | | | 11 | 10,3 |
| - kodused / staying at home | 4 | 9,8 | 4 | 11,4 | 4 | 12,9 | 1 | 4,0 | 4 | 3,7 |
| Kooliõpilased / High school students | 18 | 43,9 | 13 | 37,1 | 7 | 22,6 | 3 | 12,0 | 62 | 57,9 |
| Üliõpilased / University students | 1 | 2,4 | 2 | 5,7 | | | 2 | 8,0 | 2 | 1,9 |
| Töötavad elanikud / Employed population | 8 | 19,5 | 9 | 25,7 | 11 | 35,5 | 12 | 48,0 | 13 | 12,1 |
| Mittetöötavad elanikud / Unemployed population | 8 | 19,5 | 3 | 8,6 | 7 | 22,6 | 3 | 12,0 | 9 | 8,4 |
| sh - pensionärid / retired persons | 4 | | | 2,0 | 2 | | 1 | | 3 | |
| - töötud / unemployed persons | 2 | | | | 3 | | 1 | | 5 | |
| - kodutud / homeless persons | | | | | | | | | | |
| Teadmata / unknown | | | | | 1 | 3,2 | 4 | 16,0 | 6 | 5,6 |

Muud viirusentsefaliidid ja -meningiidid (A85; A87). Haigestumus piirkondade järgi
Other viral encephalitis and meningitis (A85; A87). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 6 | 1,5 | 16 | 4,0 | 8 | 2,0 | 12 | 3,0 | 10 | 1,2 |
| Narva | | | | | | | | | | |
| Harjumaa | 6 | 4,8 | 3 | 2,4 | 9 | 7,2 | 8 | 6,3 | 13 | 10,3 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | 1 | 1,0 | | | | | 1 | 1,0 |
| Jõgevamaa | 3 | 8,0 | 1 | 2,7 | | | | | 6 | 16,3 |
| Järvamaa | | | 1 | 2,7 | 2 | 5,5 | 2 | 5,5 | | |
| Läänemaa | | | | | | | | | | |
| Lääne-Virumaa | | | 1 | 1,5 | 1 | 1,5 | | | 1 | 1,5 |
| Põlvamaa | 1 | 3,2 | 1 | 3,2 | | | | | | |
| Pärnumaa | 4 | 4,5 | 4 | 4,5 | | | | | 1 | 1,1 |
| Raplamaa | | | | | | | | | 2 | 5,5 |
| Saaremaa | | | | | | | | | | |
| Tartumaa | 17 | 11,4 | 7 | 4,7 | 9 | 6,0 | 1 | 0,7 | 34 | 22,7 |
| Valgamaa | 1 | 2,9 | | | | | | | 3 | 8,8 |
| Viljandimaa | 2 | 3,5 | | | 1 | 1,8 | | | 35 | 62,9 |
| Võrumaa | 1 | 2,6 | | | 1 | 2,6 | 2 | 5,2 | 1 | 2,6 |
| Kokku / Total | 41 | 3,0 | 35 | 2,6 | 31 | 2,3 | 25 | 1,9 | 107 | 8,0 |

A-viirushepatiit (B15). Üldandmed haigete kohta
Viral hepatitis A (B15). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|--|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | |
| 2006 | 5 | 0,4 | 4 | 80 | 1 | 20 | 3 | 0,3 | 2 | 0,5 | |
| 2007 | 10 | 0,7 | 6 | 60 | 4 | 40 | 9 | 1,0 | 1 | 0,2 | |
| 2008 | 13 | 1,0 | 5 | 38 | 8 | 62 | 9 | 1,0 | 4 | 1,0 | |
| 2009 | 19 | 1,4 | 7 | 37 | 12 | 63 | 16 | 1,7 | 3 | 0,7 | |
| 2010 | 6 | 0,4 | 5 | 83 | 1 | 17 | 3 | 0,3 | 3 | 0,2 | |

A-viirushepatiit (B15). Haigete vanus
Viral hepatitis A (B15). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | 1 | 1 | 2 | | | 1 |
| 2007 | | | 1 | | | 3 | 3 | 2 | 1 | |
| 2008 | | | 1 | 1 | 1 | 1 | 4 | 2 | 3 | |
| 2009 | | 1 | 1 | | | 6 | 5 | 3 | 3 | |
| 2010 | | | | | | 3 | 2 | 1 | | |

A-viirushepatiit (B15). Haigestumise sesoonsus
Viral hepatitis A (B15). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2006 | | 1 | 1 | | | | 2 | | | 1 | 1 | 1 | 7 |
| 2007 | 3 | 1 | 1 | | | | | | 2 | 1 | | 1 | 9 |
| 2008 | | | 2 | 2 | 1 | | | 5 | | | 1 | 3 | 14 |
| 2009 | 5 | 4 | 3 | 1 | 1 | 1 | | | 1 | 1 | | | 17 |
| 2010 | | | 1 | 1 | | | | | 1 | | 3 | | 6 |

A-viirushepatiit (B15). Haigete jaotus tegevusalade järgi
Viral hepatitis A (B15). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | 1 | 7,7 | | | | |
| - kodused / staying at home | | | | | | | 1 | 5,3 | | |
| Kooliõpilased / High school students | 1 | 20,0 | 1 | 10,0 | 2 | 15,4 | 1 | 5,3 | | |
| Üliõpilased / University students | | | | | 1 | 7,7 | | | | |
| Töötavad elanikud / Employed population | 1 | 20,0 | 8 | 80,0 | 8 | 61,5 | 12 | 63,2 | 4 | 66,7 |
| Mittetöötavad elanikud / Unemployed population | 3 | 60,0 | 1 | 10,0 | 1 | 7,7 | 5 | 26,3 | 2 | 33,3 |
| sh - pensionärid / retired persons | 1 | | | | | | | | | |
| - töötud / unemployed persons | | | | | | 1,0 | | | 1 | |
| - kodutud / homeless persons | | | | | | | | | | |

A-viirushepatiit (B15). Haigestumus piirkondade järgi
Viral hepatitis A (B15). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 2 | 0,5 | 5 | 1,2 | 5 | 1,2 | 12 | 3,0 | 2 | 0,5 |
| Narva | | | 1 | 1,4 | | | | | | |
| Harjumaa | 1 | 0,8 | | | 1 | 0,8 | 2 | 1,6 | 1 | 0,8 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | | | 1 | 1,0 | | | | | | |
| Jõgevamaa | | | | | | | | | 2 | 5,4 |
| Järvamaa | | | | | | | | | | |
| Läänemaa | | | | | 1 | 3,6 | 1 | 3,6 | | |
| Lääne-Virumaa | | | | | | | 1 | 1,5 | | |
| Põlvamaa | | | | | | | 1 | 3,2 | | |
| Pärnumaa | | | 1 | 1,1 | 1 | 1,1 | | | | |
| Raplamaa | | | | | | | | | 1 | 2,7 |
| Saaremaa | | | 2 | 5,7 | | | 1 | 2,9 | | |
| Tartumaa | | | | | 1 | 0,7 | 1 | 0,7 | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | 1 | 1,8 | | | | | | | | |
| Võrumaa | 1 | 2,6 | | | 4 | 10,4 | | | | |
| Kokku / Total | 5 | 0,4 | 10 | 0,7 | 13 | 1,0 | 19 | 1,4 | 6 | 0,4 |

A-viirushepatiit. Inimeste kaitsepookimine
Viral hepatitis A. Immunization of humans

| Aasta / Year | Vaktsineeritud inimeste arv / No. of vaccinated person | | | | Revaktsineeritud inimeste arv / No. of revaccinated person | | | | Kokku kaitsepoogitud / Total no. of immunized |
|--------------|--------------------------------------------------------|----------------------------------------------|-----------------------|---------------|------------------------------------------------------------|----------------------------------------------|-----------------------|---------------|-----------------------------------------------|
| | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskasvanud / Adults | Kokku / Total | Lapsed kuni 14 a / Children ad 14 y.o. | Noorukid 15 - 17a / Adolescents 15 - 17 y.o. | Täiskasvanud / Adults | Kokku / Total | |
| 2006 | 301 | 109 | 2 791 | 3 201 | 8 | 2 | 55 | 65 | 3 266 |
| 2007 | 295 | 96 | 3 640 | 4 031 | 18 | 11 | 104 | 133 | 4 164 |
| 2008 | 422 | 122 | 3 771 | 4 315 | 19 | 5 | 131 | 155 | 4 470 |
| 2009 | 868 | 194 | 4 969 | 6 031 | 24 | 3 | 185 | 212 | 6 243 |
| 2010 | 596 | 370 | 2 870 | 3 836 | 46 | 36 | 307 | 389 | 4 225 |

Äge B-viirushepatiit (B16). Üldandmed haigete kohta
Acute viral hepatitis B (B16). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 45 | 3,4 | 29 | 64 | 16 | 36 | 40 | 4,3 | 5 | 1,2 |
| 2007 | 44 | 3,3 | 22 | 50 | 22 | 50 | 38 | 4,1 | 6 | 1,5 |
| 2008 | 53 | 4,0 | 39 | 74 | 14 | 26 | 47 | 5,1 | 6 | 1,5 |
| 2009 | 29 | 2,2 | 20 | 69 | 9 | 31 | 21 | 2,2 | 8 | 2,0 |
| 2010 | 23 | 1,7 | 16 | 70 | 7 | 30 | 17 | 1,8 | 6 | 1,5 |

Äge B-viirushepatiit (B16). Haigete vanus
Acute viral hepatitis B (B16). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | 3 | 19 | 11 | 7 | 2 | 3 |
| 2007 | | 1 | | | 1 | 16 | 10 | 8 | 4 | 4 |
| 2008 | | | 1 | 1 | 2 | 21 | 11 | 10 | 5 | 2 |
| 2009 | | | | | 1 | 9 | 7 | 5 | 4 | 3 |
| 2010 | | | | | | 13 | 6 | 2 | 2 | |

Äge B-viirushepatiit (B16). Haigestumise sesoonsus
Acute viral hepatitis B (B16). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2006 | 2 | 5 | 5 | 7 | 3 | 5 | 2 | 4 | 3 | 3 | 2 | 8 | 49 |
| 2007 | 5 | 4 | 4 | 4 | 3 | 3 | 4 | 3 | 2 | 4 | 4 | 4 | 44 |
| 2008 | 2 | 5 | 2 | 8 | 5 | 4 | 4 | 3 | 3 | 4 | 5 | 7 | 52 |
| 2009 | 4 | 1 | 2 | 1 | 2 | 4 | 3 | 2 | 2 | 3 | | 3 | 27 |
| 2010 | 3 | 2 | 2 | 3 | | 2 | 1 | 4 | 1 | 1 | 3 | | 22 |

Äge B-viirushepatiit (B16). Haigete jaotus tegevusalade järgi
Acute viral hepatitis B (B16). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------------------------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions - kodused / staying at home | | | 1 | 2,3 | | | | | | |
| Kooliõpilased / High school students | 1 | 2,2 | 1 | 2,3 | 2 | 3,8 | | | | |
| Üliõpilased / University students | 2 | 4,4 | | | | | | | | |
| Töötavad elanikud / Employed population | 19 | 42,2 | 18 | 40,9 | 31 | 58,5 | 12 | 41,4 | 6 | 26,1 |
| Mittetöötavad elanikud / Unemployed population | 19 | 42,2 | 22 | 50,0 | 15 | 28,3 | 16 | 55,2 | 16 | 69,6 |
| sh - pensionärid / retired persons | 2 | | 4 | | 2 | | 2 | | 2 | |
| - töötud / unemployed persons | 9 | | 10 | | 9 | | 8 | | 6 | |
| - kinnipeetavad / prisoners | 1 | | | | | | | | 7 | |
| Teadmata / unknown | 4 | 9,0 | 2 | 4,5 | 5 | 9,4 | 1 | 3,4 | 1 | 4,3 |

Äge B-viirushepatiit (B16). Haigestumus piirkondade järgi
Acute viral hepatitis B (B16). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 16 | 4,0 | 15 | 3,7 | 25 | 6,3 | 8 | 2,0 | 10 | 2,5 |
| Narva | 7 | 10,0 | 7 | 10,0 | 2 | 2,9 | 4 | 5,8 | 6 | 8,7 |
| Harjumaa | 4 | 3,2 | 1 | 0,8 | 8 | 6,4 | 2 | 1,6 | 2 | 1,6 |
| Hiiumaa | | | | | | | 1 | 9,9 | | |
| Ida-Virumaa | 8 | 7,7 | 7 | 6,8 | 6 | 5,8 | 4 | 3,9 | | |
| Jõgevamaa | | | | | 2 | 5,4 | 1 | 2,7 | | |
| Järvamaa | | | 1 | 2,7 | | | 1 | 2,8 | 3 | 8,3 |
| Läänemaa | | | | | | | 1 | 3,6 | 1 | 3,6 |
| Lääne-Virumaa | 1 | 1,5 | 4 | 5,5 | 1 | 1,5 | | | | |
| Põlvamaa | | | | | 1 | 3,2 | | | | |
| Pärnumaa | 1 | 1,1 | 7 | 7,9 | 4 | 4,5 | 1 | 1,1 | | |
| Raplamaa | | | 1 | 2,7 | 1 | 2,7 | | | | |
| Saaremaa | 1 | 2,8 | | | | | | | | |
| Tartumaa | 5 | 3,4 | 1 | 0,7 | | | 5 | 3,5 | | |
| Valgamaa | | | | | 1 | 2,9 | | | 1 | 2,9 |
| Viljandimaa | | | | | 2 | 3,5 | | | | |
| Võrumaa | 2 | 5,2 | | | | | 1 | 2,6 | | |
| Kokku / Total | 45 | 3,3 | 44 | 3,3 | 53 | 4,0 | 29 | 2,2 | 23 | 1,7 |

Äge B-viirushepatiit (B16). Nakatumise riskitegurid anamneesis
Acute viral hepatitis B (B16). Riskfactors of infection

| Aasta / Year | 2006 | 2007 | 2008 | 2009 | 2010 |
|-----------------------------------------------------------|------|------|------|------|------|
| Vere või plasma ülekannet / Blood or plasma transfusion | | | | | |
| Meditiinilised manipulatsioonid / Medical manipulations | 2 | 2 | 2 | 1 | |
| Töötamine verega / Working with blood | | | | | |
| Perinataalne nakatumine / Perinatal contamination | | | | | |
| Narkomaania / Drug abuse | 9 | 10 | 10 | 4 | 10 |
| Suguühe / Sexual contact | 10 | 7 | 5 | 2 | 3 |
| Tätoveerimine / Tattoos | | | | | |
| Iluteenus (maniküür jm) / Beauty services (e.g. manicure) | | | | | |
| Riskitegur ebaselge / Unclear riskfactor | 24 | 25 | 36 | 22 | 10 |

B- ja C-viirushepatiitid. Doonorite uurimine
Viral hepatitis B and C. Investigation of donors

| Aasta / Year | Uuritud proovide arv / No. of investigated tests | Proovide arv, milles avastati / No. of ascertained tests | | | |
|--------------|--------------------------------------------------|----------------------------------------------------------|------|--------|-----|
| | | VHBs Ag | % | VHC Ag | % |
| 2006 | 46 815 | 45 | 0,1 | 63 | 0,1 |
| 2007 | 50 518 | 10 | 0,02 | 96 | 0,2 |
| 2008 | 44 039 | 19 | 0,04 | 72 | 0,2 |
| 2009 | 46 167 | 9 | 0,02 | 71 | 0,2 |
| 2010 | 51 338 | 14 | 0,03 | 75 | 0,1 |

B-viirushepatiit (B16). Laste hõlmatus kaitsepookimisega 2007. a
Viral hepatitis B (B16). Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 052 | 5 612 | 39,9 |
| 1 | 14 339 | 13 590 | 94,8 |
| 2 | 13 922 | 13 337 | 95,8 |
| 3 | 13 683 | 13 252 | 96,9 |
| 4 | 12 812 | 11 972 | 93,4 |
| 5 | 12 828 | 6 241 | 48,7 |
| 6 | 12 384 | 4 753 | 38,4 |
| 7 | 12 894 | 1 694 | 13,1 |
| 8 | 11 871 | 233 | 2,0 |
| 9 | 11 450 | 181 | 1,6 |
| 10 | 11 812 | 136 | 1,2 |
| 11 | 12 468 | 161 | 1,3 |
| 12 | 12 580 | 160 | 1,3 |
| 13 | 13 054 | 534 | 4,1 |
| 14 | 14 110 | 13 424 | 95,1 |

B-viirushepatiit (B16). Laste hõlmatus kaitsepookimisega 2008. a
Viral hepatitis B (B16). Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 594 | 6 327 | 43,4 |
| 1 | 15 166 | 14 278 | 94,1 |
| 2 | 14 447 | 13 901 | 96,2 |
| 3 | 14 082 | 13 599 | 96,6 |
| 4 | 13 797 | 13 287 | 96,3 |
| 5 | 15 859 | 11 983 | 75,6 |
| 6 | 12 887 | 6 227 | 48,3 |
| 7 | 12 915 | 4 451 | 34,5 |
| 8 | 12 289 | 1 839 | 15,0 |
| 9 | 11 770 | 215 | 1,8 |
| 10 | 11 451 | 167 | 1,5 |
| 11 | 11 762 | 123 | 1,0 |
| 12 | 12 367 | 1 144 | 9,3 |
| 13 | 12 617 | 4 003 | 31,7 |
| 14 | 12 949 | 12 203 | 94,2 |

B-viirushepatiit (B16). Laste hõlmatus kaitsepookimisega 2007. a
Viral hepatitis B (B16). Coverage of children with immunization in 2007

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 052 | 5 612 | 39,9 |
| 1 | 14 339 | 13 590 | 94,8 |
| 2 | 13 922 | 13 337 | 95,8 |
| 3 | 13 683 | 13 252 | 96,9 |
| 4 | 12 812 | 11 972 | 93,4 |
| 5 | 12 828 | 6 241 | 48,7 |
| 6 | 12 384 | 4 753 | 38,4 |
| 7 | 12 894 | 1 694 | 13,1 |
| 8 | 11 871 | 233 | 2,0 |
| 9 | 11 450 | 181 | 1,6 |
| 10 | 11 812 | 136 | 1,2 |
| 11 | 12 468 | 161 | 1,3 |
| 12 | 12 580 | 160 | 1,3 |
| 13 | 13 054 | 534 | 4,1 |
| 14 | 14 110 | 13 424 | 95,1 |

B-viirushepatiit (B16). Laste hõlmatus kaitsepookimisega 2008. a
Viral hepatitis B (B16). Coverage of children with immunization in 2008

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 594 | 6 327 | 43,4 |
| 1 | 15 166 | 14 278 | 94,1 |
| 2 | 14 447 | 13 901 | 96,2 |
| 3 | 14 082 | 13 599 | 96,6 |
| 4 | 13 797 | 13 287 | 96,3 |
| 5 | 15 859 | 11 983 | 75,6 |
| 6 | 12 887 | 6 227 | 48,3 |
| 7 | 12 915 | 4 451 | 34,5 |
| 8 | 12 289 | 1 839 | 15,0 |
| 9 | 11 770 | 215 | 1,8 |
| 10 | 11 451 | 167 | 1,5 |
| 11 | 11 762 | 123 | 1,0 |
| 12 | 12 367 | 1 144 | 9,3 |
| 13 | 12 617 | 4 003 | 31,7 |
| 14 | 12 949 | 12 203 | 94,2 |

B-viirushepatiit (B16). Laste hõlmatus kaitsepookimisega 2009. a
Viral hepatitis B (B16). Coverage of children with immunization in 2009

| Vanus (aastates) / Age (years) | Laste arv / No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|-----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 173 | 5 897 | 41,6 |
| 1 | 15 431 | 14 699 | 95,3 |
| 2 | 15 050 | 14 458 | 96,1 |
| 3 | 14 399 | 13 901 | 96,5 |
| 4 | 13 800 | 13 378 | 96,9 |
| 5 | 13 598 | 13 139 | 96,6 |
| 6 | 12 690 | 11 743 | 92,5 |
| 7 | 13 244 | 6 229 | 47,0 |
| 8 | 11 772 | 4 062 | 34,5 |
| 9 | 11 995 | 1 886 | 15,7 |
| 10 | 11 609 | 177 | 1,5 |
| 11 | 11 271 | 152 | 1,3 |
| 12 | 11 571 | 1 743 | 15,1 |
| 13 | 12 204 | 11 199 | 91,8 |
| 14 | 12 395 | 11 835 | 95,5 |

B-viirushepatiit (B16). Laste hõlmatus kaitsepookimisega 2010. a
Viral hepatitis B (B16). Coverage of children with immunization in 2010

| Vanus (aastates) / Age (years) | Laste arv /No. of children | Vaktsineeritud / Vaccinated | |
|--------------------------------|----------------------------|-----------------------------|------|
| | | Laste arv / No. of children | % |
| 0 | 14 475 | 6 208 | 42,9 |
| 1 | 15 256 | 14 335 | 94,0 |
| 2 | 15 563 | 14 996 | 96,4 |
| 3 | 15 376 | 14 842 | 96,5 |
| 4 | 14 542 | 14 100 | 97,0 |
| 5 | 13 987 | 13 636 | 97,5 |
| 6 | 13 602 | 13 208 | 97,1 |
| 7 | 13 565 | 12 190 | 89,9 |
| 8 | 12 166 | 5 671 | 46,6 |
| 9 | 11 861 | 4 241 | 35,8 |
| 10 | 12 073 | 2 087 | 17,3 |
| 11 | 11 549 | 366 | 3,2 |
| 12 | 11 293 | 2 022 | 17,9 |
| 13 | 11 595 | 10 725 | 92,5 |
| 14 | 12 266 | 11 835 | 96,5 |

Äge C-viirushepatiit (B17.1). Üldandmed haigete kohta
Acute viral hepatitis C (B17.1). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 57 | 4,2 | 42 | 74 | 15 | 26 | 44 | 4,7 | 13 | 3,2 |
| 2007 | 36 | 2,7 | 21 | 58 | 15 | 42 | 32 | 3,4 | 4 | 1,0 |
| 2008 | 64 | 4,8 | 39 | 61 | 25 | 39 | 56 | 6,0 | 8 | 2,0 |
| 2009 | 67 | 5,0 | 45 | 67 | 22 | 33 | 58 | 6,2 | 9 | 2,2 |
| 2010 | 34 | 2,5 | 23 | 68 | 11 | 32 | 28 | 3,0 | 6 | 1,5 |

Äge C-viirushepatiit (B17.1). Haigete vanus
Acute viral hepatitis C (B17.1). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | | | | | 6 | 31 | 8 | 5 | 6 | 1 |
| 2007 | | | | | | 18 | 6 | 8 | 2 | 2 |
| 2008 | | | | | 3 | 30 | 14 | 10 | 3 | 4 |
| 2009 | | | | | 1 | 29 | 18 | 13 | 3 | 3 |
| 2010 | | | | | 4 | 8 | 6 | 9 | 5 | 2 |

Äge C-viirushepatiit (B17.1). Haigestumise sesoonsus
Acute viral hepatitis C (B17.1). Case distribution by months

| Aasta/Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku/Total |
|------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|-------------|
| 2006 | 5 | 10 | 4 | 3 | 5 | 3 | 2 | 3 | 3 | 7 | 4 | 8 | 57 |
| 2007 | 3 | 1 | 1 | 1 | 3 | 1 | | 2 | 8 | 4 | 3 | 5 | 32 |
| 2008 | 3 | 5 | 3 | 10 | 4 | 8 | 2 | 1 | 6 | 7 | 6 | 8 | 63 |
| 2009 | 9 | 6 | 4 | 2 | 2 | 3 | | 1 | 3 | 4 | | 1 | 35 |
| 2010 | 1 | 5 | 2 | 2 | 2 | 3 | 3 | 1 | 2 | | 1 | 2 | 24 |

Äge C-virushepatiit (B17.1). Haigete jaotus tegevuslade järgi
Acute viral hepatitis C (B17.1). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | | | | | | |
| - kodused / staying at home | | | | | | | | | | |
| Kooliõpilased / High school students | 2 | 4,0 | | | 3 | 4,7 | | | 3 | 8,8 |
| Üliõpilased / University students | 1 | 2,0 | 2 | 5,5 | | | | | 1 | 2,9 |
| Töötavad elanikud / Employed population | 23 | 46,0 | 21 | 58,3 | 28 | 43,8 | 35 | 52,2 | 17 | 50,0 |
| Mittetöötavad elanikud / Unemployed population | 24 | 48,0 | 12 | 33,3 | 27 | 42,2 | 25 | 37,3 | 11 | 32,4 |
| sh - pensionärid / retired persons | 1 | | 1 | | 3 | | 1 | | 2 | |
| - töötud / unemployed persons | 16 | | 5 | | 19 | | 20 | | 4 | |
| - kodutud / homeless persons | | | | | 2 | | | | | |
| Teadmata / unknown | | | 1 | 2,8 | 6 | 9,4 | 6 | 9,0 | 2 | 5,9 |

Äge C-virushepatiit (B17.1). Haigestumus piirkondade järgi
Acute viral hepatitis C (B17.1). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 17 | 4,3 | 14 | 3,5 | 26 | 6,6 | 36 | 9,1 | 12 | 3,0 |
| Narva | 10 | 14,3 | 7 | 10,0 | 4 | 5,7 | 6 | 8,7 | 1 | 1,5 |
| Harjumaa | 4 | 3,2 | | | 9 | 7,2 | 6 | 4,7 | 1 | 0,8 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 11 | 10,6 | 2 | 1,9 | 5 | 4,8 | 4 | 3,9 | 2 | 2,0 |
| Jõgevamaa | | | | | | | | | | |
| Järvamaa | 2 | 5,2 | | | | | | | | |
| Läänemaa | 1 | 3,6 | 1 | 3,6 | | | 2 | 7,2 | 1 | 3,6 |
| Lääne-Virumaa | 5 | 7,5 | 3 | 4,0 | 4 | 5,9 | 3 | 4,5 | 2 | 3,0 |
| Põlvamaa | | | | | | | | | | |
| Pärnumaa | 6 | 6,7 | 7 | 7,9 | 13 | 14,6 | 6 | 6,8 | 14 | 15,8 |
| Raplamaa | | | | | 1 | 2,7 | 1 | 2,7 | 1 | 2,7 |
| Saaremaa | 1 | 2,8 | | | | | | | | |
| Tartumaa | | | 2 | 1,3 | 1 | 0,7 | 1 | 0,7 | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | | | | | 1 | 1,8 | 1 | 1,8 | | |
| Võrumaa | | | | | | | 1 | 2,6 | | |
| Kokku / Total | 57 | 4,2 | 36 | 2,7 | 64 | 4,8 | 67 | 5,0 | 34 | 2,5 |

Äge C-viirushepatiit (B17.1). Nakatumise riskitegurid anamneesis
Acute viral hepatitis C (B17.1). Riskfactors of infection

| Aasta / Year | 2006 | 2007 | 2008 | 2009 | 2010 |
|----------------------------------------------------------|------|------|------|------|------|
| Vere või plasma ülekanne / Blood or plasma transfusion | | | | | |
| Meditiinilised manipulatsioonid / Medical manipulations | 4 | | 2 | | |
| Töötamine verrega / Working with blood | | | | | |
| Perinataalne nakatumine / Perinatal contamination | | | | | |
| Narkomaania / Drug abuse | 16 | 10 | 15 | 16 | 2 |
| Suguühe / Sexual contact | 7 | 5 | 12 | 6 | |
| Tätoveerimine / Tattoos | 2 | 1 | 1 | 2 | |
| Iluteenus (maniküür jm) / Beauty services (e.g manicure) | | | | | |
| Riskitegur ebaselge / Unclear riskfactor | 28 | 20 | 34 | 43 | 32 |

Krooniline B-viirushepatiit (B18.0-B18.1). Üldandmed haigete kohta
Chronic viral hepatitis B (B18.0-B18.1). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|--------------|-------------------------|-----------------------------------------------------------------------|-----------------------------|----|------------------|----|--------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2004 | 52 | 3,8 | 34 | 65 | 18 | 35 | 51 | 5,4 | 1 | 0,2 |
| 2005 | 23 | 1,7 | 11 | 48 | 12 | 52 | 22 | 2,3 | 1 | 0,2 |
| 2006 | 14 | 1,0 | 9 | 64 | 5 | 36 | 10 | 1,1 | 4 | 1,0 |
| 2007 | 32 | 2,4 | 15 | 47 | 17 | 53 | 30 | 3,2 | 2 | 0,5 |
| 2008 | 22 | 1,6 | 9 | 41 | 13 | 59 | 20 | 2,2 | 2 | 0,5 |
| 2009 | 33 | 2,5 | 18 | 54 | 15 | 46 | 32 | 3,4 | 1 | 0,2 |
| 2010 | 32 | 2,4 | 20 | 62 | 12 | 38 | 30 | 3,2 | 2 | 0,5 |

Krooniline B-viirushepatiit (B18.0-B18.1). Haigete vanus
Chronic viral hepatitis B (B18.0-B18.1). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|--------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2004 | | | | 2 | 2 | 25 | 12 | 4 | 5 | 2 |
| 2005 | | | | | 1 | 9 | 3 | 4 | 3 | 3 |
| 2006 | | | | | | 2 | 1 | 3 | 6 | 2 |
| 2007 | | | | | | 10 | 2 | 9 | 7 | 4 |
| 2008 | | | | | 1 | 4 | 5 | 4 | 5 | 3 |
| 2009 | | | | 1 | 1 | 4 | 7 | 8 | 8 | 4 |
| 2010 | | | | | | 6 | 8 | 7 | 7 | 4 |

Krooniline B-viirushepatiit (B18.0-B18.1). Haigestumise sesoonsus
Chronic viral hepatitis B (B18.0-B18.1). Case distribution by months

| Aasta / Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|--------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|---------------|
| 2004 | 3 | 4 | 1 | 6 | 2 | 1 | 6 | 6 | 9 | 6 | 7 | 2 | 53 |
| 2005 | 3 | 4 | 4 | 1 | 1 | 2 | | 3 | 2 | 1 | | 2 | 23 |
| 2006 | 1 | | 1 | 3 | 3 | 1 | | 1 | | | 1 | 1 | 12 |
| 2007 | 3 | 1 | 2 | 3 | 6 | 7 | 1 | 1 | 1 | 4 | 3 | | 32 |
| 2008 | 5 | 1 | 1 | 5 | 4 | 2 | 1 | | 1 | | | 2 | 22 |
| 2009 | 3 | 3 | 4 | 3 | 2 | 4 | | 1 | 2 | 7 | 3 | 1 | 33 |
| 2010 | 3 | 3 | 5 | 1 | 3 | 4 | 4 | 4 | 1 | | 2 | 2 | 32 |

Krooniline B-viirushepatiit (B18.0-B18.1). Haigete jaotus tegevusalade järgi
Chronic viral hepatitis B (B18.0-B18.1). Distribution of patients by occupation

| Tegevusala / Occupation | 2004 | | 2005 | | 2006 | | 2007 | |
|-----------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | | | | |
| - kodused / staying at home | | | | | | | | |
| Kooliõpilased / High school students | 3 | 5,8 | | | | | | |
| Üliõpilased / University students | | | | | | | | |
| Töötavad elanikud / Employed population | 25 | 48,1 | 13 | 56,5 | 11 | 78,6 | 18 | 56,0 |
| Mittetöötavad elanikud / Unemployed population | 23 | 44,2 | 9 | 39,1 | 3 | 21,4 | 12 | 38,0 |
| sh - pensionärid / retired persons | 3 | | 1 | | | | 1 | |
| - töötud / unemployed persons | 19 | | 6 | | 1 | | 3 | |
| - kinnipeetavad / prisoners | | | | | | | | |
| Teadmata / unknown | | | 1 | 4,3 | | | 2 | 6,3 |
| Tegevusala / Occupation | 2008 | | 2009 | | 2010 | | | |
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | | |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | | | | |
| - kodused / staying at home | | | | | | | | |
| Kooliõpilased / High school students | | | | | | | | |
| Üliõpilased / University students | 1 | 4,5 | | | | | | |
| Töötavad elanikud / Employed population | 10 | 45,5 | 15 | 45,5 | 9 | 28,1 | | |
| Mittetöötavad elanikud / Unemployed population | 10 | 45,5 | 16 | 48,5 | 21 | 65,6 | | |
| sh - pensionärid / retired persons | | | | | 2 | | | |
| - töötud / unemployed persons | | | 5 | | 14 | | | |
| - kinnipeetavad / prisoners | | | 3 | | 3 | | | |
| Teadmata / unknown | 1 | 4,5 | 2 | 6,1 | 2 | 6,3 | | |

Krooniline B-viirushepatiit (B18.0-B18.1). Haigestumus piirkondade järgi
Chronic viral hepatitis B (B18.0-B18.1). Incidence rate by districts

| Piirkond / District | 2004 | | 2005 | | 2006 | | 2007 | |
|---------------------|-------------------------|-----------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------|
| | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 6 | 1,5 | 3 | 0,8 | 2 | 0,3 | 14 | 3,5 |
| Narva | 7 | 9,9 | 5 | 7,1 | | | 10 | 14,3 |
| Harjumaa | | | | | 2 | 1,6 | 2 | 1,6 |
| Hiiumaa | | | | | | | | |
| Ida-Virumaa | 38 | 36,0 | 14 | 13,4 | 8 | 7,7 | 5 | 4,8 |
| Jõgevamaa | | | | | 1 | 2,7 | | |
| Järvamaa | | | | | | | | |
| Läänemaa | | | | | | | | |
| Lääne-Virumaa | | | | | | | 1 | 1,5 |
| Põlvamaa | | | | | | | | |
| Pärnumaa | 1 | 1,1 | | | | | | |
| Raplamaa | | | | | | | | |
| Saaremaa | | | | | | | | |
| Tartumaa | | | 1 | 0,7 | 1 | 0,7 | | |
| Valgamaa | | | | | | | | |
| Viljandimaa | | | | | | | | |
| Võrumaa | | | | | | | | |
| Kokku / Total | 52 | 3,8 | 23 | 1,7 | 14 | 1,0 | 32 | 2,4 |
| Piirkond / District | 2008 | | 2009 | | 2010 | | | |
| | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | | |
| Tallinn | 16 | 4,3 | 16 | 4,0 | 13 | 3,3 | | |
| Narva | 1 | 1,4 | 12 | 17,3 | 11 | 16,0 | | |
| Harjumaa | 1 | 0,8 | 2 | 1,6 | 1 | 0,8 | | |
| Hiiumaa | | | | | | | | |
| Ida-Virumaa | 1 | 1,0 | 1 | 1,0 | 5 | 5,0 | | |
| Jõgevamaa | | | 1 | 2,7 | | | | |
| Järvamaa | | | | | 1 | 2,8 | | |
| Läänemaa | | | | | | | | |
| Lääne-Virumaa | 1 | 1,5 | 1 | 1,5 | | | | |
| Põlvamaa | | | | | | | | |
| Pärnumaa | | | | | 1 | 1,1 | | |
| Raplamaa | 1 | 2,7 | | | | | | |
| Saaremaa | | | | | | | | |
| Tartumaa | | | | | | | | |
| Valgamaa | | | | | | | | |
| Viljandimaa | 1 | 1,8 | | | | | | |
| Võrumaa | | | | | | | | |
| Kokku / Total | 22 | 1,6 | 33 | 2,5 | 32 | 2,4 | | |

Krooniline C-viirushepatiit (B18.2). Üldandmed haigete kohta
Chronic viral hepatitis C (B18.2). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|-----------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linna- / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2004 | 127 | 9,4 | 82 | 65 | 45 | 35 | 123 | 13,1 | 4 | 1,0 |
| 2005 | 109 | 8,1 | 72 | 66 | 37 | 34 | 99 | 10,6 | 10 | 2,4 |
| 2006 | 144 | 10,7 | 76 | 53 | 68 | 47 | 132 | 14,2 | 12 | 2,5 |
| 2007 | 145 | 10,8 | 79 | 54 | 66 | 46 | 142 | 15,2 | 3 | 0,7 |
| 2008 | 139 | 10,4 | 70 | 50 | 69 | 50 | 135 | 14,5 | 4 | 1,0 |
| 2009 | 155 | 11,6 | 100 | 64 | 55 | 36 | 149 | 16,0 | 6 | 1,5 |
| 2010 | 246 | 18,4 | 143 | 58 | 103 | 42 | 228 | 24,5 | 18 | 4,4 |

Krooniline C-viirushepatiit (B18.2). Haigete vanus
Chronic viral hepatitis C (B18.2). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | Teadmata/ Unknown |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|----------------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2004 | | | | 3 | 7 | 65 | 17 | 19 | 8 | 8 | |
| 2005 | | | | 1 | 8 | 62 | 11 | 8 | 6 | 13 | |
| 2006 | | | | | 5 | 71 | 27 | 19 | 11 | 10 | 1 |
| 2007 | | | | | 5 | 61 | 17 | 25 | 18 | 19 | |
| 2008 | | | | | 2 | 39 | 30 | 30 | 23 | 15 | |
| 2009 | | | | | 2 | 50 | 38 | 31 | 13 | 19 | 2 |
| 2010 | | 1 | | | 8 | 81 | 88 | 34 | 22 | 12 | |

Krooniline C-viirushepatiit (B18.2). Haigestumise sesoonsus
Chronic viral hepatitis C (B18.2). Case distribution by months

| Aasta/Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku / Total |
|------------|----|----|-----|----|----|----|-----|------|----|----|----|-----|---------------|
| 2004 | 9 | 10 | 8 | 5 | 7 | 9 | 16 | 11 | 15 | 18 | 9 | 15 | 132 |
| 2005 | 11 | 9 | 4 | 9 | 12 | 13 | 6 | 9 | 7 | 4 | 4 | 5 | 93 |
| 2006 | 13 | 12 | 16 | 11 | 10 | 11 | 10 | 8 | 8 | 10 | 18 | 14 | 141 |
| 2007 | 4 | 17 | 11 | 13 | 15 | 12 | 9 | 10 | 11 | 15 | 19 | 7 | 143 |
| 2008 | 11 | 7 | 9 | 4 | 11 | 17 | 11 | 5 | 9 | 5 | 12 | 38 | 139 |
| 2009 | 10 | 15 | 20 | 17 | 13 | 14 | 4 | 7 | 16 | 18 | 12 | 8 | 154 |
| 2010 | 14 | 11 | 27 | 24 | 26 | 26 | 29 | 25 | 12 | 13 | 14 | 10 | 231 |

Krooniline C-viirushepatiit (B18.2). Haigete jaotus tegevusalade järgi
Chronic viral hepatitis C (B18.2). Distribution of patients by occupation

| Tegevusala / Occupation | 2004 | | 2005 | | 2006 | | 2007 | |
|-----------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | | | | |
| - kodused / staying at home | | | | | | | | |
| Kooliõpilased / High school students | 4 | 3,2 | 4 | 3,7 | | | 1 | 0,7 |
| Üliõpilased / University students | 2 | 1,6 | 1 | 0,9 | 2 | 1,4 | 2 | 1,4 |
| Töötavad elanikud / Employed population | 52 | 40,9 | 28 | 25,7 | 40 | 27,8 | 63 | 43,4 |
| Mittetöötavad elanikud / Unemployed population | 69 | 54,3 | 66 | 60,6 | 83 | 57,6 | 67 | 46,2 |
| sh - pensionärid / retired persons | 6 | | 13 | | 12 | | 15 | |
| - töötud / unemployed persons | 59 | | 38 | | 56 | | 40 | |
| - kinnipeetavad / prisoners | | | 7 | | | | | |
| Teadmata / unknown | | | 7 | 6,4 | 19 | 13,2 | 12 | 8,3 |
| Tegevusala / Occupation | 2008 | | 2009 | | 2010 | | | |
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | | |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | | | | | 1 | 0,4 | | |
| - kodused / staying at home | | | | | | | | |
| Kooliõpilased / High school students | | | 1 | 0,6 | 1 | 0,4 | | |
| Üliõpilased / University students | 1 | 0,7 | | | 1 | 0,4 | | |
| Töötavad elanikud / Employed population | 76 | 54,7 | 43 | 27,7 | 52 | 21,1 | | |
| Mittetöötavad elanikud / Unemployed population | 47 | 33,8 | 97 | 62,6 | 171 | 69,5 | | |
| sh - pensionärid / retired persons | 9 | | 2 | | 33 | | | |
| - töötud / unemployed persons | 23 | | 50 | | 82 | | | |
| - kinnipeetavad / prisoners | 1 | | 14 | | 37 | | | |
| Teadmata / unknown | 15 | 10,8 | 14 | 9,0 | 20 | 8,1 | | |

Krooniline C-viirushepatiit (B18.2). Haigestumus piirkondade järgi
Chronic viral hepatitis C (B18.2). Incidence rate by districts

| Piirkond / District | 2004 | | 2005 | | 2006 | | 2007 | |
|---------------------|--------------------------|-----------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 25 | 6,3 | 17 | 4,3 | 45 | 11,3 | 71 | 17,9 |
| Narva | 13 | 18,4 | 16 | 22,8 | 41 | 58,6 | 40 | 57,4 |
| Harjumaa | | | 1 | 0,8 | 3 | 2,4 | 7 | 5,6 |
| Hiiumaa | | | 1 | 9,7 | | | | |
| Ida-Virumaa | 86 | 81,4 | 62 | 59,2 | 39 | 37,6 | 13 | 37,6 |
| Jõgevamaa | 2 | 5,3 | 1 | 2,7 | 1 | 2,7 | | |
| Järvamaa | | | | | | | 1 | 2,7 |
| Läänemaa | | | | | | | | |
| Lääne-Virumaa | 1 | 3,0 | 1 | 1,5 | 3 | 4,5 | 1 | 1,5 |
| Põlvamaa | | | | | 2 | 6,3 | | |
| Pärnumaa | | | | | 6 | 6,7 | 5 | 5,6 |
| Raplamaa | | | | | | | 1 | 2,7 |
| Saaremaa | | | | | | | 2 | 5,7 |
| Tartumaa | | | 1 | 0,7 | 4 | 2,8 | | |
| Valgamaa | | | | | | | 4 | 11,5 |
| Viljandimaa | | | 8 | 14,1 | | | | |
| Võrumaa | | | | | | | | |
| Kokku / Total | 127 | 9,4 | 108 | 8,0 | 144 | 10,7 | 145 | 10,8 |
| Piirkond / District | 2008 | | 2009 | | 2010 | | | |
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | | |
| Tallinn | 85 | 21,5 | 72 | 18,1 | 77 | 19,3 | | |
| Narva | 33 | 47,3 | 59 | 85,4 | 95 | 138,2 | | |
| Harjumaa | 5 | 4,0 | 6 | 4,7 | 25 | 19,9 | | |
| Hiiumaa | | | | | | | | |
| Ida-Virumaa | | | 10 | 10,0 | 44 | 43,6 | | |
| Jõgevamaa | 1 | 2,7 | | | | | | |
| Järvamaa | | | | | | | | |
| Läänemaa | | | 2 | 7,2 | | | | |
| Lääne-Virumaa | 8 | 11,8 | 2 | 3,0 | 3 | 4,5 | | |
| Põlvamaa | | | | | | | | |
| Pärnumaa | 2 | 2,2 | 2 | 2,3 | 2 | 2,3 | | |
| Raplamaa | 1 | 2,7 | 1 | 2,7 | | | | |
| Saaremaa | | | 1 | 2,9 | | | | |
| Tartumaa | 2 | 1,3 | | | | | | |
| Valgamaa | 1 | 2,9 | | | | | | |
| Viljandimaa | 1 | 1,8 | | | | | | |
| Võrumaa | | | | | | | | |
| Kokku / Total | 139 | 10,4 | 155 | 11,6 | 246 | 18,4 | | |

Krooniline C-virushepatiit (B18.2), 2009-2010. Nakatumise riskitegurid anamneesis
Chronic viral hepatitis C (B18.2), 2009-2010. Riskfactors of infection

| Aasta / Year | 2009 | 2010 |
|----------------------------------------------------------|------|------|
| Vere või plasma ülekanne / Blood or plasma transfusion | 1 | 4 |
| Meditiinilised manipulatsioonid / Medical manipulations | 1 | 2 |
| Töötamine verrega / Working with blood | | 2 |
| Perinataalne nakatumine / Perinatal contamination | | 1 |
| Narkomaania / Drug abuse | 29 | 98 |
| Suguühe / Sexual contact | 2 | 7 |
| Tätoveerimine / Tattoos | 3 | 4 |
| Iluteenus (maniküür jm) / Beauty services (e.g manicure) | | |
| Riskitegur ebaselge / Unclear riskfactor | 119 | 128 |

Ülemiste hingamisteede ägedad nakkused (J00-J06). Üldandmed haigete kohta
Acute upper respiratory infections (J00-J06). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------|-----------------------------|----|---------------------|----|
| | | | Mehed / Males | % | Naised / Females | % |
| 2006 | 247 192 | 18382,9 | 115 451 | 47 | 131 741 | 53 |
| 2007 | 248 855 | 18543,6 | 115 957 | 47 | 132 898 | 53 |
| 2008 | 216 404 | 16125,5 | 101 232 | 47 | 115 172 | 53 |
| 2009 | 240 897 | 17964,9 | 112 928 | 47 | 127 969 | 53 |
| 2010 | 152 383 | 11368,3 | 71 298 | 47 | 81 085 | 53 |

Ülemiste hingamisteede ägedad nakkused (J00-J06). Haigete vanus
Acute upper respiratory infections (J00-J06). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | | Teadmata / Unknown |
|-----------------|---------------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|-----------------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 | |
| 2006 | 3 722 | 33 836 | 30 845 | 28 316 | 29 473 | 36 966 | 27 380 | 23 260 | 18 603 | 14 560 | 231 |
| 2007 | 3 770 | 35 238 | 28 031 | 24 460 | 27 855 | 39 167 | 29 849 | 24 931 | 20 513 | 14 616 | 425 |
| 2008 | 3 996 | 36 514 | 28 085 | 19 667 | 19 731 | 31 984 | 25 056 | 20 887 | 17 727 | 12 611 | 146 |
| 2009 | 5 440 | 43 426 | 36 572 | 27 878 | 24 306 | 30 625 | 23 472 | 18 867 | 16 259 | 13 931 | 121 |
| 2010 | 5 985 | 37 590 | 21 052 | 11 183 | 10 565 | 19 888 | 15 091 | 11 303 | 10 100 | 9 559 | 67 |

Ülemiste hingamisteede ägedad nakkused (J00-J06). Haigestumise sesoonsus
Acute respiratory infections (J00-J06). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|---------------|--------|--------|--------|--------|--------|-------|-------|-------|--------|--------|--------|--------|----------------|
| 2006 | 21 313 | 27 564 | 48 891 | 26 251 | 15 942 | 9 032 | 4 932 | 6 120 | 19 494 | 23 378 | 23 809 | 20 466 | 247 192 |
| 2007 | 24 467 | 44 949 | 48 742 | 17 688 | 15 254 | 7 504 | 5 341 | 6 327 | 17 837 | 21 639 | 21 148 | 17 959 | 248 855 |
| 2008 | 24 493 | 35 690 | 26 378 | 22 848 | 13 651 | 8 889 | 5 427 | 5 315 | 18 271 | 20 256 | 16 487 | 18 699 | 216 404 |
| 2009 | 22 517 | 31 870 | 34 166 | 23 784 | 12 295 | 7 045 | 4 154 | 3 796 | 13 625 | 16 554 | 37 079 | 34 012 | 240 897 |
| 2010 | 14 408 | 13 906 | 16 901 | 13 560 | 9 554 | 6 608 | 3 339 | 3 676 | 17 305 | 16 087 | 16 128 | 20 911 | 152 383 |

Ülemiste hingamisteede ägedad nakkused (J00-J06). Haigestumus piirkondade järgi
Acute upper respiratory infections (J00-J06). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|--------------------------|-----------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 71 130 | 17 962 | 73 964 | 18 669 | 60 508 | 15 272 | 66 878 | 16 820 | 50 504 | 12 670 |
| Narva | 13 310 | 19 035 | 13 827 | 19 846 | 14 105 | 20 245 | 12 513 | 18 114 | 7 641 | 11 111 |
| Harjumaa | 26 346 | 21 072 | 27 417 | 21 913 | 23 366 | 18 675 | 24 527 | 19 413 | 17 433 | 13 798 |
| Hiiumaa | 1 176 | 10 946 | 1 338 | 13 089 | 841 | 8 013 | 1 502 | 14 845 | 576 | 5 705 |
| Ida-Virumaa | 25 642 | 24 690 | 26 354 | 25 550 | 23 198 | 22 499 | 22 727 | 22 360 | 12 883 | 12 765 |
| Jõgevamaa | 6 657 | 17 765 | 6 290 | 16 861 | 5 551 | 14 880 | 7 062 | 19 127 | 3 599 | 9 785 |
| Järvamaa | 5 716 | 14 986 | 6 165 | 16 910 | 5 044 | 13 835 | 5 731 | 15 282 | 3 501 | 9 690 |
| Läänemaa | 4 680 | 16 225 | 4 918 | 17 657 | 4 319 | 15 506 | 5 468 | 19 846 | 2 991 | 10 886 |
| Lääne-Virumaa | 14 688 | 22 099 | 13 165 | 19 426 | 13 126 | 19 368 | 12 812 | 19 016 | 7 473 | 11 129 |
| Põlvamaa | 3 582 | 11 281 | 3 737 | 11 846 | 3 433 | 11 012 | 4 568 | 14 653 | 2 048 | 6 606 |
| Pärnumaa | 16 328 | 18 275 | 15 769 | 17 715 | 13 648 | 15 332 | 16 908 | 19 092 | 8 314 | 9 398 |
| Raplamaa | 5 879 | 15 946 | 6 205 | 16 830 | 5 347 | 14 503 | 6 422 | 17 506 | 4 358 | 11 882 |
| Saaremaa | 3 363 | 9 552 | 3 435 | 9 793 | 2 568 | 7 342 | 3 849 | 11 046 | 1 835 | 5 285 |
| Tartumaa | 24 608 | 16 528 | 24 760 | 16 621 | 23 492 | 15 770 | 28 591 | 19 152 | 17 829 | 11 917 |
| Valgamaa | 4 489 | 12 875 | 4 154 | 11 985 | 4 136 | 11 972 | 4 659 | 13 597 | 2 584 | 7 570 |
| Viljandimaa | 12 598 | 22 252 | 11 438 | 20 291 | 9 396 | 16 668 | 10 457 | 18 714 | 6 324 | 11 362 |
| Võrumaa | 7 000 | 18 099 | 5 919 | 15 382 | 4 326 | 11 242 | 6 223 | 16 345 | 2 490 | 6 572 |
| Kokku / Total | 247 192 | 18 383 | 248 855 | 18 544 | 216 404 | 16 126 | 240 897 | 17 965 | 152 383 | 11 368 |

Ülemiste hingamisteede ägedad nakkused (J00-J06). Etioloogiline struktuur
Acute upper respiratory infections (J00-J06). Etiological structure

| Aasta / Year | Uuritud proovide arv / No. of samples investigated | Avastati haigustekitaja / Infection discovered | Etioloogiline struktuur / Etiological structure | | | | | |
|---------------------------|----------------------------------------------------|------------------------------------------------|-------------------------------------------------|-----------------------------|---------------------------------|--------------------------|----------------------|------------------------------------|
| | | | A gripp / Influenza-virus A | B gripp / Influenza-virus B | Paragripp / Parainfluenza-virus | Adenoviirus / Adenovirus | RS-viirus / RS-virus | Metapneumoviirus / Metapneumovirus |
| 2006 | 1617 | 1037 | 18 | 18 | 458 | 355 | 188 | |
| 2007 | 1508 | 715 | 154 | 2 | 329 | 134 | 96 | |
| 2008 | 1914 | 1054 | 193 | 32 | 402 | 208 | 219 | |
| 2009 | 4193 | 2225 | 1122 | 230 | 385 | 261 | 225 | 2 |
| sh A(H1N1) / incl A(H1N1) | | 624 | 624 | | | | | |
| 2010 | 1566 | 521 | 42 | 5 | 118 | 72 | 264 | 20 |

Yersinia enterocolitica enteriit (A04.6). Üldandmed haigete kohta
Yersinia enterocolitica enteritis (A04.6). Cases and incidence rate

| Aasta / Year | Haigete arv / Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete sugu / Cases by sex | | | | Haigete elukoht / Cases by residence | | | |
|-----------------|----------------------------|--------------------------------------------------------------------------------|-----------------------------|----|---------------------|----|--------------------------------------|--------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------------|
| | | | Mehed / Males | % | Naised / Females | % | Linnas / Urban | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Maal / Rural | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| 2006 | 42 | 3,1 | 26 | 62 | 16 | 38 | 34 | 3,6 | 8 | 2,0 |
| 2007 | 76 | 5,7 | 37 | 49 | 39 | 51 | 55 | 5,9 | 21 | 5,1 |
| 2008 | 42 | 3,1 | 24 | 57 | 18 | 43 | 27 | 2,9 | 15 | 3,7 |
| 2009 | 54 | 4,0 | 36 | 67 | 18 | 33 | 31 | 3,3 | 23 | 5,6 |
| 2010 | 58 | 4,3 | 26 | 45 | 32 | 55 | 48 | 5,2 | 10 | 2,4 |

Yersinia enterocolitica enteriit (A04.6). Haigete vanus
Yersinia enterocolitica enteritis (A04.6). Cases by age

| Aasta / Year | Vanusrühmad (aastates) / Age groups (years) | | | | | | | | | |
|-----------------|---------------------------------------------|-----|-----|-------|-------|-------|-------|-------|-------|-----------------|
| | 0 | 1-4 | 5-9 | 10-14 | 15-19 | 20-29 | 30-39 | 40-49 | 50-59 | ³ 60 |
| 2006 | 6 | 20 | 3 | 5 | 3 | 3 | | | | 2 |
| 2007 | 9 | 21 | 7 | 6 | 5 | 15 | 8 | 1 | 2 | 2 |
| 2008 | 6 | 16 | 7 | 4 | 1 | 2 | 3 | 2 | | 1 |
| 2009 | 9 | 11 | 6 | 14 | | 5 | 4 | | 3 | 2 |
| 2010 | 6 | 24 | 7 | 1 | 3 | 7 | 3 | 2 | 3 | 2 |

Yersinia enterocolitica enteriit (A04.6). Haigestumise sesoonsus
Yersinia enterocolitica enteritis (A04.6). Case distribution by months

| Aasta Year | I | II | III | IV | V | VI | VII | VIII | IX | X | XI | XII | Kokku Total |
|------------|---|----|-----|----|---|----|-----|------|----|---|----|-----|----------------|
| 2006 | 4 | 2 | 2 | 5 | 7 | 4 | 5 | 3 | 3 | 2 | | 6 | 43 |
| 2007 | 4 | 5 | 4 | 6 | 5 | 13 | 6 | 13 | 5 | 7 | 4 | 2 | 74 |
| 2008 | 3 | 5 | 8 | 5 | 3 | 3 | 2 | 3 | 1 | 3 | 4 | 2 | 42 |
| 2009 | 5 | 2 | 5 | 6 | 8 | 2 | 3 | 3 | 5 | 8 | 2 | 6 | 55 |
| 2010 | 6 | 4 | 4 | 5 | 2 | 5 | 5 | 8 | 8 | 4 | 3 | 2 | 56 |

Yersinia enterocolitica enteriit (A04.6). Haigete jaotus tegevusalade järgi
Yersinia enterocolitica enteritis (A04.6). Distribution of patients by occupation

| Tegevusala / Occupation | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|-----------------------------------------------------------------------------------------------------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|
| | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % | Arv / Total No. | % |
| Koolieelsed lapsed / Preschool children - organiseeritud / visiting preschool institutions | 5 | 12,0 | 5 | 6,6 | 9 | 21,4 | 4 | 7,4 | 9 | 15,8 |
| - kodused / staying at home | 23 | 54,7 | 27 | 35,5 | 17 | 40,5 | 20 | 37,0 | 24 | 42,1 |
| Kooliõpilased / High school students | 5 | 12,0 | 15 | 19,7 | 8 | 19,0 | 16 | 29,6 | 6 | 10,5 |
| Üliõpilased / University students | 1 | 2,4 | | | | | | | 1 | 1,8 |
| Töötavad elanikud / Employed population | 2 | 4,7 | 16 | 21,1 | 4 | 9,5 | 7 | 13,0 | 8 | 14,0 |
| Mittetöötavad elanikud / Unemployed population | 4 | 9,5 | 10 | 13,2 | 3 | 7,1 | 7 | 13,0 | 6 | 10,5 |
| sh - pensionärid / retired persons | 2 | | 2 | | 1 | | 3 | | 2 | |
| - töötud / unemployed persons | 2 | | 4 | | 1 | | 2 | | 2 | |
| Teadmata / Unknown | 2 | 4,7 | 3 | 3,9 | 1 | 2,4 | | | 3 | 5,3 |

Yersinia enterocolitica enteriit (A04.6). Haigestumus piirkondade järgi
Yersinia enterocolitica enteritis (A04.6). Incidence rate by districts

| Piirkond / District | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------|
| | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) | Haigete arv Cases No. | Haigestumus 100000 el. kohta / Incidence rate (per 100000 population) |
| Tallinn | 11 | 2,8 | 29 | 7,3 | 11 | 2,8 | 14 | 3,5 | 25 | 6,3 |
| Narva | | | | | | | | | | |
| Harjumaa | 7 | 5,6 | 17 | 13,6 | 10 | 8,0 | 7 | 5,5 | 8 | 6,3 |
| Hiiumaa | | | | | | | | | | |
| Ida-Virumaa | 7 | 6,7 | 11 | 10,7 | 2 | 1,9 | 6 | 5,9 | 6 | 5,9 |
| Jõgevamaa | | | 1 | 2,7 | | | | | 1 | 2,7 |
| Järvamaa | | | 1 | 2,7 | 5 | 13,7 | 5 | 13,8 | 3 | 8,3 |
| Läänemaa | 3 | 10,8 | 2 | 7,2 | 3 | 10,8 | 5 | 18,1 | 1 | 3,6 |
| Lääne-Virumaa | 2 | 3,0 | 5 | 7,4 | 4 | 5,9 | 3 | 4,5 | 1 | 1,5 |
| Põlvamaa | | | | | | | | | 1 | 3,2 |
| Pärnumaa | 11 | 12,3 | 6 | 6,7 | 5 | 5,6 | 14 | 15,8 | 8 | 9,0 |
| Raplamaa | 1 | 2,7 | 3 | 8,1 | 1 | 2,7 | | | | |
| Saaremaa | | | | | | | | | | |
| Tartumaa | | | | | 1 | 0,7 | | | | |
| Valgamaa | | | | | | | | | | |
| Viljandimaa | | | 1 | 1,8 | | | | | 4 | 7,2 |
| Võrumaa | | | | | | | | | | |
| Kokku / Total | 42 | 3,1 | 76 | 5,7 | 42 | 3,1 | 54 | 4,0 | 58 | 4,3 |

Haigete hospitaliseerimine
Hospitalization of patients

| Haiguse nimetus / Disease | 2006 | | 2007 | | 2008 | | 2009 | | 2010 | |
|------------------------------------------------------------------------------------------------------|-----------|-----|-----------|-----|-----------|-----|-----------|-----|-----------|-----|
| | Arv / No. | % | Arv / No. | % | Arv / No. | % | Arv / No. | % | Arv / No. | % |
| Salmonelloosid / Salmonella infections | 234 | 52 | 239 | 56 | 278 | 43 | 140 | 54 | 162 | 39 |
| Šigelloos / Shigellosis | 37 | 70 | 67 | 59 | 24 | 35 | 24 | 46 | 14 | 30 |
| E. coli nakkus / E. coli infections | 16 | 67 | 9 | 53 | 11 | 61 | 5 | 100 | 4 | 67 |
| Kampülobakterenteriit / Campylobacterial enteritis | 81 | 65 | 66 | 58 | 74 | 48 | 78 | 46 | 109 | 55 |
| Y. enterocolitica enteriit / Y. enterocolitica enteritis | 29 | 69 | 31 | 41 | 22 | 52 | 35 | 65 | 29 | 50 |
| Rotaviirusenteriit / Rotaviral enteritis | 1 235 | 91 | 910 | 90 | 1 103 | 84 | 1 190 | 75 | 1 128 | 88 |
| Norwalk-viirusnakkus / Norwalk viral gastroenteropathy | 156 | 93 | 393 | 79 | 268 | 89 | 453 | 68 | 498 | 79 |
| Lambliias / Giardiasis | 113 | 24 | 66 | 16 | 45 | 17 | 38 | 18 | 45 | 18 |
| Soole täpsustatud bakter- ja viirusnakkused / Specified bacterial and viral intestinal infections | 119 | 78 | 122 | 63 | 124 | 49 | 95 | 34 | 148 | 62 |
| Soole täpsustamata bakter- ja viirusnakkused / Unspecified bacterial and viral intestinal infections | 505 | 61 | 925 | 61 | 661 | 74 | 622 | 67 | 542 | 65 |
| Leptospiroos / Leptospirosis | 6 | 100 | 2 | 100 | 1 | 50 | 1 | 100 | 1 | 100 |
| Neerusündroomiga hemorraagiline palavik / Hemorrhagic fever with renal syndrome | 15 | 100 | 7 | 100 | 10 | 91 | 16 | 94 | 5 | 100 |
| Läkakõha / Pertussis | 33 | 22 | 46 | 11 | 28 | 6 | 36 | 6 | 83 | 6 |
| Pneumokokknakkus / Pneumococcal infection | 37 | 100 | 36 | 100 | 32 | 100 | 45 | 100 | 36 | 100 |
| Meningokokknakkus / Meningococcal infection | 11 | 100 | 11 | 100 | 7 | 100 | 5 | 100 | 2 | 100 |
| Haemophilus influenzae nakkus / Haemophilus influenzae infection | 20 | 100 | 22 | 96 | 15 | 100 | 22 | 100 | 18 | 100 |
| Nakkuslik mononukleoos / Infectious mononucleosis | 144 | 62 | 138 | 64 | 134 | 55 | 124 | 51 | 143 | 47 |
| Muud viirusentsefaliidid ja -meningiidid / Other viral encephalitis and meningitis | 41 | 100 | 34 | 97 | 31 | 100 | 25 | 100 | 107 | 100 |
| Lyme'i tõbi / Lyme disease | 74 | 15 | 93 | 13 | 156 | 11 | 153 | 9 | 144 | 8 |
| Puukentsefaliit / Tick-borne encephalitis | 152 | 89 | 121 | 86 | 68 | 76 | 148 | 83 | 162 | 81 |
| Punetised / Rubella | 2 | 40 | 2 | 20 | 1 | 25 | 0 | 0 | | |
| Mumps | 2 | 12 | 0 | 0 | 1 | 7 | 0 | 0 | 1 | 8 |
| Malaaria / Malaria | 6 | 100 | 5 | 100 | | | 4 | 100 | 1 | 100 |
| Leegionärihaigus / Legionellosis | 4 | 100 | 3 | 100 | 7 | 100 | 6 | 100 | | |
| A- viirushepatiit / Viral hepatitis A | 4 | 80 | 10 | 100 | 11 | 85 | 10 | 53 | 4 | 67 |
| B- viirushepatiit, äge / Acute viral hepatitis B | 41 | 91 | 39 | 89 | 37 | 70 | 23 | 79 | 18 | 78 |
| C- viirushepatiit, äge / Acute viral hepatitis C | 40 | 70 | 27 | 75 | 32 | 50 | 13 | 19 | 13 | 38 |
| B- viirushepatiit, krooniline / Chronic viral hepatitis B | 12 | 86 | 13 | 41 | 2 | 9 | 4 | 12 | 10 | 31 |
| C- viirushepatiit, krooniline / Chronic viral hepatitis C | 85 | 59 | 63 | 43 | 31 | 22 | 34 | 22 | 61 | 25 |

Nakkushaigustest põhjustatud surmajuhud
Human deaths caused by infectious diseases

| Haiguse nimetus / Disease | 2006 | 2007 | 2008 | 2009 | 2010 |
|------------------------------------------------------------------------------------|---------------------------|------|------|------|------|
| Listerioos / Listeriosis | | | 2 | | 2 |
| Meningokokknakkus / Meningococcal infection | 1 | 1 | 2 | 1 | |
| Haemophilus influenzae nakkus / Infection with Haemophilus influenzae | | 2 | | 2 | |
| Leegionärihaigus / Legionellosis | 2 | 1 | | | |
| Pnemokokknakkus / Pneumococcal infection | 5 | 3 | 4 | | 1 |
| Neerusündroomiga hemorraagiline palavik / Haemorrhagic fever with renal syndrom | 1 | | | | |
| Gripp / Influenza | Andmed puuduvad / Unknown | | | 13 | 8 |
| Läkaköha / Pertussis | | 1 | | | |
| Salmonelloos / Salmonellosis | | 1 | | 1 | 1 |
| Šigelloos / Shigellosis | | 1 | | | |
| Malaaria / Malaria | | | | 1 | |
| Äge B-viirushepatiit / Acute viral hepatitis B | | | | 1 | |
| Creutzfeldti-Jakobi töbi / Creutzfeldt-Jakob disease | | | | | 1 |

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| Nakkushaigus | Statistilise kogumiku osa number | | | | | | | | | | | | | | |
|---------------------------------------|----------------------------------|----|-----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. | 12. | 13. | 14. | 15. |
| | Lehekülg | | | | | | | | | | | | | | |
| Askariaas | 10 | 7 | 61 | | | | | | 34 | | | 90 | | | 30 |
| A-viirushepatiit | 81 | 90 | 118 | | | | | | | 57 | | | | 97 | 151 |
| Botulism | 11 | | 82 | | | | | 79 | | | | 23 | | 9 | |
| Brilli-Zinsseri haigus | 74 | | 102 | | | | 81 | | | | | | | | |
| Brutselloos | 12 | | 63 | | | | | | | | | | | | |
| B-viirushepatiit, äge | 81 | 96 | 118 | | | | | | | 63 | | | | 99 | 154 |
| B-viirushepatiit, krooniline | | | | | | | | | | | | | | | 163 |
| C. diphtheriae kandlus | | | | | | | 37 | | | | | | | | |
| Clostridium difficile enterokoliit | | | | | | | | | | | | 21 | | | |
| Creutzfeldti-Jakobi tõbi | | | | | | | | | | | | | | | 11 |
| Croup | | | 36 | | | | | | | | | | | | |
| C-viirushepatiit, äge | | | 118 | | | | | | | 75 | | | | 106 | 160 |
| C-viirushepatiit, krooniline | | | | | | | | | | | | | | | 166 |
| Difteeria | 13 | 11 | 40 | 23 | 36 | 64 | 9 | | | | 57 | 33 | 10 | 12 | |
| Difülobotriaas | 15 | 12 | 65 | | | | | | 77 | | | 85 | | | 32 |
| Düsenteeria | 16 | | 16 | 15 | 66 | | | | | | | | | | |
| Ehhinokokoos | | | | | | | | | | | | 94 | | | 18 |
| Enteriidid | 17 | | | | | | | | | | | | | | |
| Enterobiaas | 18 | | 67 | | | | | | 48 | | | 92 | | | 34 |
| Escherichia coli soolenakkus | 19 | 16 | 68 | | | | | | 7 | | | 14 | 15 | 15 | |
| Gonokokknakkus | 24 | 25 | 69 | | | | | | | 39 | | | | | 19 |
| Gripp | 25 | | 44 | 70 | | | | | | | | 57 | | 18 | 21 |
| Haemophilus influenzae nakkus | | | | | | | | | | | | | | | 23 |
| Helmintiaasid | | | 52 | | | | | | 29 | | | 84 | 94 | 20 | 29 |
| Herpesviirusnakkused, anogenitaalsed | 26 | | 60 | | | | | | | | | | | | 9 |
| Hingamisteede ägedad viirushaigused | 27 | | 119 | | | | | | | | | 65 | | 109 | 170 |
| HIV-nakkus | 9 | | 71 | | | | | | | 81 | | | | 27 | 39 |
| HIV-tõbi (AIDS) | 9 | | 71 | | | | | | | | | | | 27 | 36 |
| Hümenolepiaas | 28 | 28 | 72 | | | | | | | 52 | | | | | |
| Jersinioos | 29 | | 73 | | | | | 75 | | | | 19 | | 112 | 173 |
| Jooksvapalavik | | | 9 | 12 | | | | | | | | | | | |
| Kaelahaigus | | | 36 | 22 | | | | | | | | | | | |
| Kampülobakterenteriit | | | 74 | | | | | | | 27 | | 17 | | 32 | 42 |
| Katk | | | 52 | 26 | | | | | | | | | | | |
| Klamüüdiahaigused, suguliselt levivad | 30 | | 100 | | | | | | | 47 | | | | | 139 |
| Koolera | | | 20 | 16 | 46 | | | 7 | | | | | | | |
| Kõhutüüfus | 31 | 32 | 42 | 75 | | | | 11 | | | 9 | 6 | | 34 | 44 |
| Lambliiaas (giardiaas) | | | | | | | | | | | | | | | 47 |
| Leegionärihaigus | | | | | | | | | | | | | | | 50 |
| Leepra (pidalitõbi) | 33 | 36 | 54 | 76 | | | | | | 91 | 69 | | | | |
| Leetrid | 34 | 38 | 27 | 19 | 38 | 77 | 33 | | | | 45 | 65 | | 36 | 52 |
| Leptospiroos | 36 | | 78 | | | | | 21 | | | | 29 | | 41 | 57 |
| Limapalavik | | | 7 | 11 | | | | | | | | | | | |
| Listerioos | | | | | | | | | | | | | | | 60 |
| Loomahammustused | | | | | | | | | | | | | | | 78 |
| Läkakõha | 38 | 41 | 44 | 24 | 38 | 79 | 73 | | | | | 38 | | 44 | 63 |
| Malaaria | 40 | | 59 | 30 | 48 | 82 | | 87 | | | 33 | 83 | | 54 | 75 |
| Marutõbi | 41 | | 58 | 29 | 50 | 83 | | 31 | | | | | | | 77 |
| Meningiit, epideemiline | | | 48 | | | | | | | | | | | | |
| Meningiit, tserebrospinaalne | 70 | | 109 | | | | | | | | 83 | | | | |
| Meningokokknakkus | 42 | 45 | 84 | | | | | 97 | | | | 44 | | 56 | 81 |
| Mononukleos, nakkuslik | | | | | | | | | | | | | | | 90 |

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| Nakkushaigus | Statistilise kogumiku osa number | | | | | | | | | | | | | | | |
|----------------------------------------------|----------------------------------|----|----|-----|-----|-----|----|----|----|----|-----|-----|-----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | | 5. | 6. | 7. | 8. | 9. | 10. | 11. | 12. | 13. | 14. | 15. |
| | Lehekülg | | | | | | | | | | | | | | | |
| Mumps | 43 | 48 | | 42 | 85 | | 65 | | | | | | | 78 | 59 | 84 |
| Neerusündroomiga hemorraagiline palavik | | | | | | | | | | | | | | | | 93 |
| Norwalk-viirusnakkus | | | | | | | | | | | | | | | | 96 |
| Närvipalavik | | | 13 | 14 | | | | | | | | | | | | |
| Paraläkaköha | 45 | | | 86 | | | 89 | | | | | | 42 | | | |
| Paratüüfus A | | | | | | | | | 37 | | | | | | | 44 |
| Paratüüfus B | | | | | | | | | 41 | | | | 6 | | | 46 |
| Paratüüfused | 46 | 50 | | 87 | | | | | | | | 15 | | | 34 | |
| Peenikesed läätсед (Friesel) | | | 35 | 21 | | | | | | | | | | | | |
| Pneumokokknakkus | | | | | | | | | | | | | | | | 98 |
| Poliomüeliit | 48 | | | 88 | | | 11 | | | | | | 54 | 64 | 101 | |
| Punetised | 49 | 53 | | 89 | | | 87 | | | | | | 72 | 68 | 105 | |
| Puukborreliosis (Lyme'i tõbi) | 50 | | | 80 | | | | 43 | | | | | 47 | 48 | 68 | |
| Puukentsefaliit | 51 | 55 | | 90 | | | | 59 | | | | | 59 | 73 | 111 | |
| Rotaviirusenteriit | | | | 92 | | | | | 85 | | | | 24 | 79 | 118 | |
| Rõuged | 52 | | 23 | 18 | 34 | 93 | | | | | | 39 | | | | |
| Salmonella typhi krooniline kandlus | | | | | | | | | 27 | | | | | | | |
| Salmonelloosid | 53 | 59 | | 94 | | | | | 49 | | | | 8 | 81 | 120 | |
| Sarlakid | 56 | | 31 | 20 | 34 | 95 | | | | | | 51 | 49 | | 85 | 123 |
| Seerumhepatiit | 79 | | | 117 | | | | | | | | | | | | |
| Siberi katk | 60 | | 54 | 28 | 50 | 97 | | 15 | | | | | | | | |
| Soetõbi | | | 5 | 10 | | | | | | | | | | | | |
| Soole täpsustamata bakter- ja viirusnakkused | 22 | 21 | | 98 | | | | | | | | | 31 | 26 | 92 | 134 |
| Soole täpsustatud bakter- ja viirusnakkused | | | | 99 | | | | | | 19 | | | | | 94 | 136 |
| Suguhaigused | | | | 53 | | | | | | | | 101 | | | | |
| Sügelised | | | | 44 | | | | | | | | | 83 | | 90 | 128 |
| Süüfilis | 61 | 70 | | 53 | 101 | | | | | | 31 | | | | | 130 |
| Šigelloos | 57 | 64 | | 96 | | | | | 63 | | | | 7 | 11 | 87 | 125 |
| Taastuv tüüfus | 62 | | | 40 | 113 | | | | | | | 27 | | | | |
| Teetanus | 63 | 73 | | 105 | | | | 51 | | | | | | 31 | 10 | 12 |
| Teniaas, Taenia saginata | 65 | 77 | | 103 | | | | | | 65 | | | | | | |
| Teniaas, Taenia solium | 66 | 81 | | 104 | | | | | | 60 | | | | | | |
| Toksoplasmoos | | | | | | | | | | | | | | | | 141 |
| Trahoom | | | | | | | | | | | | | 77 | | | |
| Trihhinelloos | 67 | | | 52 | 106 | | | | | 88 | | | | 87 | | 29 |
| Trihhomoniasis | 68 | | | 107 | | | | | | | 51 | | | | | |
| Trihhuriasis | 69 | 84 | | 108 | | | | | | 40 | | | | | | |
| Tuberkuloos | 71 | 88 | 48 | 25 | 54 | 110 | | | | | 7 | 93 | | | | 143 |
| Tulareemia | | | | 111 | | | | | 9 | | | | | | | 146 |
| Tuulerõuged | 72 | | | 112 | | | | | | | | | | | | 147 |
| Tähniline tüüfus | 73 | | | 40 | 114 | | | 75 | | | | 21 | | | | |
| Tähnipalavik | | | 11 | 13 | | | | | | | | | | | | |
| Unehäigus | | | | | | | | | | | | | 89 | | | |
| Verine kõhutõbi | | | | 46 | | | | | | | | | 63 | | | |
| Viirusentsefaliidid ja -meningiidid | | | | | | | | | | | | | | | | 149 |
| Viirushepatiitid | 76 | | | 115 | | | | | | | | | 39 | | | |
| Viirushepatiit, infektsioosne | 77 | | | 116 | | | | | | | | | | | | |
| Viirushepatiit, NonAnonB | 81 | | | | | | | | | | | | | | | |