Epidemiologisk årsrapport 2015

Den årliga rapporten för de anmälningspliktiga sjukdomarna innehåller tabellsammanställningar över antal rapporterade fall och incidens per län och över tid. I förekommande fall finns aktuella årsrapportstexter på myndighetens webbplats.

De data över antalet fall av anmälningspliktiga sjukdomar som presenteras i rapporten bygger på uppgifter hämtade ur databasen SmiNet. I denna databas samlas information om fall av anmälningspliktiga sjukdomar rapporterade av behandlande läkare och/eller mikrobiologiska laborаторier.

Årlig statistik
Data för den årliga sjukdomsstatistiken sammanställs liksom tidigare från SmiNet den 15 februari efterföljande år och publiceras i följande tabeller:

Tabell 1. Femårsöversikt av antal rapporterade fall enligt smittskyddslagen
Tabell 2. Antal rapporterade fall enligt smittskyddslagen per län det aktuella året
Tabell 3. Incidens per 100 000 invånare och län det aktuella året
Tabell 4. Antal rapporterade fall enligt smittskyddslagen per åldersgrupp det aktuella året
Tabell 5. Incidens per 100 000 invånare och åldersgrupp det aktuella året
Tabell 6. Antal rapporterade fall enligt smittskyddslagen per kön det aktuella året
Tabell 7. Antal rapporterade fall enligt smittskyddslagen som smittats i Sverige och utomlands det aktuella året

Årsrapportstexter
För de sjukdomar där det bedömts att det finns ett behov att belysa trender eller utbrott finns det en årsrapportstext på Folkhälsomyndighetens webbplats under Åmnesområden/Statistik och undersökningar/Smittområden.

http://www.folkhalsomyndigheten.se/ammomraden/statistik-och-undersokningar/sjukdomsstatistik/

Årsrapportstexten återfinns under fliken Årsrapporter och kommentarer i tabellhuvudet för respektive sjukdom.

Anmälningspliktiga sjukdomar

http://www.folkhalsomyndigheten.se/ammomraden/beredskap/overvakning-och-rapportering/anmalningspliktiga-sjukdomar

Anmälningspliktiga sjukdomar delas in i allmänfarliga, samhällsfarliga och anmälningspliktiga utöver allmänfarliga. Vissa är också smittspärningspliktiga.

Sedan 2013 är formatet för den årliga rapporten för de anmälningspliktiga sjukdomarna ändrat och rapporten publiceras inte längre i tryckt version. En förkortad version som innehåller tabellsammanställningar över sjukdomarna samt hänvisning till aktuella årsrapportstexter presenteras i stället i pdf-format på Folkhälsomyndighetens webbsida, www.folkhalsomyndigheten.se
### Tabell 1. Femårsöversikt av antal rapporterade fall enligt smittskyddslagen 2011–2015 (nollrapporterade sjukdomar finns ej med i tabellen).

<table>
<thead>
<tr>
<th>Smitt- och sjukdom</th>
<th>Antal fall</th>
<th>Incidens per 100 000 inv. per år</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Folkmängd</strong></td>
<td>9 482 855</td>
<td>9 555 893</td>
</tr>
<tr>
<td><strong>Atypiska mykobakterier (infektion med)</strong></td>
<td>387</td>
<td>395</td>
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<tr>
<td><strong>Betahemolyserande grupp-A-streptokocker (GAS) (invasiv infektion)</strong></td>
<td>402</td>
<td>584</td>
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<tr>
<td><strong>Botulism</strong></td>
<td>0</td>
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<tr>
<td><strong>Brucellos</strong></td>
<td>11</td>
<td>13</td>
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<tr>
<td><strong>Campylobacterinfektion</strong></td>
<td>8 214</td>
<td>7 902</td>
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<tr>
<td><strong>Cryptosporidium (infektion med)</strong></td>
<td>380</td>
<td>238</td>
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<td><strong>Den nya influensan A (H1N1)</strong></td>
<td>1 041</td>
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<td><strong>Denguefeber</strong></td>
<td>102</td>
<td>175</td>
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<tr>
<td><strong>Difteri</strong></td>
<td>2</td>
<td>2</td>
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<tr>
<td><strong>Echinokockinfektion</strong></td>
<td>19</td>
<td>16</td>
</tr>
<tr>
<td><strong>Entamoeba histolytica (infektion med)</strong></td>
<td>167</td>
<td>136</td>
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<tr>
<td><strong>Enterohemorragisk E. Coli (EHEC) (infektion med)</strong></td>
<td>478</td>
<td>472</td>
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<tr>
<td><strong>ESBL-CARBA producerande Enterobacteriaceae (infektion med)</strong></td>
<td>0</td>
<td>23</td>
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<td><strong>Enterobacteriaceae, ESBL-A / ESBL-M</strong></td>
<td>5 666</td>
<td>7 225</td>
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<td><strong>Gardielinfektion</strong></td>
<td>1 045</td>
<td>1 084</td>
</tr>
<tr>
<td><strong>Gonorré</strong></td>
<td>951</td>
<td>1 098</td>
</tr>
<tr>
<td><strong>Haemophilus influenzae (invasiv infektion)</strong></td>
<td>203</td>
<td>214</td>
</tr>
<tr>
<td><strong>Harpest (tularemii)</strong></td>
<td>350</td>
<td>590</td>
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<tr>
<td><strong>Hepatit A</strong></td>
<td>56</td>
<td>87</td>
</tr>
<tr>
<td><strong>Hepatit B</strong></td>
<td>1 446</td>
<td>1 558</td>
</tr>
<tr>
<td><strong>Hepatit C</strong></td>
<td>2 086</td>
<td>1 981</td>
</tr>
<tr>
<td><strong>Hepatit D</strong></td>
<td>35</td>
<td>25</td>
</tr>
<tr>
<td><strong>Hepatit E</strong></td>
<td>11</td>
<td>10</td>
</tr>
<tr>
<td><strong>HIV-infektion</strong></td>
<td>460</td>
<td>440</td>
</tr>
<tr>
<td><strong>HTLV I eller II (infektion med)</strong></td>
<td>16</td>
<td>13</td>
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<tr>
<td><strong>Kikhosta</strong></td>
<td>177</td>
<td>289</td>
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<tr>
<td><strong>Klamydiainfektion</strong></td>
<td>37 290</td>
<td>37 691</td>
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<tr>
<td><strong>Koleran</strong></td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td><strong>Legionellainfektion</strong></td>
<td>128</td>
<td>135</td>
</tr>
<tr>
<td><strong>Leptospirainfektion</strong></td>
<td>4</td>
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<tr>
<td><strong>Listeriainfektion</strong></td>
<td>56</td>
<td>72</td>
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<td><strong>Malaria</strong></td>
<td>95</td>
<td>85</td>
</tr>
<tr>
<td><strong>Meningokockinfektion (invasiv infektion)</strong></td>
<td>68</td>
<td>106</td>
</tr>
<tr>
<td>Antal fall</td>
<td>Incidens per 100 000 inv. per år</td>
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<tr>
<td>-----------</td>
<td>---------------------------------</td>
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<tr>
<td>Folkmängd</td>
<td>9 482 855</td>
<td>9 555 893</td>
</tr>
<tr>
<td>Meticillinresistenta gula stafylokocker (MRSA) (infektion med)</td>
<td>1 884</td>
<td>2 097</td>
</tr>
<tr>
<td>Mässling</td>
<td>26</td>
<td>30</td>
</tr>
<tr>
<td>Papegojsjuka</td>
<td>5</td>
<td>4</td>
</tr>
<tr>
<td>Paratyfoidfeber</td>
<td>8</td>
<td>17</td>
</tr>
<tr>
<td>Pneumokocker med nedsatt känslighet för penicillin G (infektion med)</td>
<td>314</td>
<td>239</td>
</tr>
<tr>
<td>Pneumokockinfektion (invasiv infektion)</td>
<td>1 361</td>
<td>1 387</td>
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<tr>
<td>Pässjuka</td>
<td>38</td>
<td>33</td>
</tr>
<tr>
<td>Q-feber</td>
<td>5</td>
<td>2</td>
</tr>
<tr>
<td>Röda hund</td>
<td>5</td>
<td>50</td>
</tr>
<tr>
<td>Salmonellainfektion</td>
<td>2 885</td>
<td>2 917</td>
</tr>
<tr>
<td>Shigellainfektion</td>
<td>454</td>
<td>328</td>
</tr>
<tr>
<td>Sorkfeber (Nephropathia epidemica)</td>
<td>350</td>
<td>48</td>
</tr>
<tr>
<td>Stelkramp</td>
<td>3</td>
<td>0</td>
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<tr>
<td>Syfilis</td>
<td>206</td>
<td>201</td>
</tr>
<tr>
<td>Trikins</td>
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<td>0</td>
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<tr>
<td>Tuberkulos****</td>
<td>595</td>
<td>645</td>
</tr>
<tr>
<td>Tyfoidfeber</td>
<td>16</td>
<td>11</td>
</tr>
<tr>
<td>Vancomycinresistenta enterokocker (VRE) (infektion med)</td>
<td>122</td>
<td>152</td>
</tr>
<tr>
<td>Vibroinfektion exkl. kolera</td>
<td>20</td>
<td>27</td>
</tr>
<tr>
<td>Viral meningoencefalit</td>
<td>934</td>
<td>860</td>
</tr>
<tr>
<td>– varav TBE</td>
<td>284</td>
<td>288</td>
</tr>
<tr>
<td>Versiniainfektion</td>
<td>350</td>
<td>303</td>
</tr>
<tr>
<td>Totalt</td>
<td>71 212</td>
<td>72 557</td>
</tr>
</tbody>
</table>

*Innehåller endast fall av influensa A(H1N1)pdm09 som var anmälningspålig mellan 13/5 2009 och 30/11 2015. Eftersom kravet att subtypa influensa A upphörde 1/12 2015 och subtypningssdata därmed saknas är fall som inträffade under december 2015 inte inkluderade i tabellen.*

**Anmälningspåligt fr. o. m. 7/3 2012**

***Rapporterades endast via laboratorieanmälan***

****Från och med 2009 års tuberkulosstatistik grundar sig antalet fall på statistikdatum och inte som tidigare på datum för behandlingsstart.
<table>
<thead>
<tr>
<th>Län</th>
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</tr>
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<tbody>
<tr>
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<td>156 253</td>
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<td>127 376</td>
</tr>
<tr>
<td>Uppsala</td>
<td>354 164</td>
</tr>
<tr>
<td>Totalt</td>
<td>9 851 017</td>
</tr>
</tbody>
</table>

**Tabell 2.** Antal rapporterade fall enligt smittskyddslagen per län 2015 (nollrapporterade sjukdomar finns ej med i tabellen).

**Antal rapporterade fall per län 2015 (nollrapporterade sjukdomar finns ej med i tabellen):**

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**Antal rapporterade fall per län 2015 (nollrapporterade sjukdomar finns ej med i tabellen):**

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<tr>
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<tr>
<td>Jämtland</td>
<td>127 376</td>
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<tr>
<td>Uppsala</td>
<td>354 164</td>
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<td>Totalt</td>
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</table>

**Antal rapporterade fall per län 2015 (nollrapporterade sjukdomar finns ej med i tabellen):**

<table>
<thead>
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<th>Län</th>
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<td>Uppsala</td>
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</table>

**Antal rapporterade fall per län 2015 (nollrapporterade sjukdomar finns ej med i tabellen):**

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<thead>
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<th>Län</th>
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<tr>
<td>Uppsala</td>
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</tr>
<tr>
<td>Totalt</td>
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<td>----------------</td>
<td>----------</td>
</tr>
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<tr>
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<tr>
<td>Tränkons</td>
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<td>Tuberkulos</td>
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</tr>
<tr>
<td>Tyfusfeber</td>
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<tr>
<td>Vancomycinresista enteroklocker (VRE) (infektion med)</td>
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<tr>
<td>Vibrioinfektion exkl. kolera</td>
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<tr>
<td>Vibrio-infektion exkl. kolera</td>
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<tr>
<td>Viral meningoencefalit</td>
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**TABELL 2. Forts.**
Tabell 3: Incidens per 100 000 invånare och län år 2015 (nollrapporterade sjukdomar finns ej med i tabellen).

<p>| Län / Folkmängd | Blekinge | Dalarna | Gotland | Gävleborg | Jämtland | Västmanland | Örebro | Stockholm | Västerbotten | Gävleborg | Östergötland | Skåne | Västra Götaland | Västernorrland | Västmanland | Halland | Kronoberg | Gotland | Uppland | Värmland | Östergötland | Värmland | Dalarna | Värmland | Östergötland |
|----------------|---------|---------|---------|-----------|-----------|-------------|--------|-----------|------------|-----------|-------------|-------|---------------|-------------|------------|--------|-----------|--------|---------|---------|-------------|------------|---------|--------|---------|----------|
| Pneumokocker med nedsatt känslighet för penicillin G (infektion med) | 1,3 | 2,5 | 0,4 | 3,1 | 0,8 | 1,0 | 0,8 | 0,3 | 0,5 | 0,3 | 1,3 | 1,2 | 1,9 | 0,2 | 1,0 | 1,1 |
| Pneumokockinfektion (invask infektion) | 17,3 | 16,0 | 20,9 | 12,4 | 13,0 | 20,4 | 15,2 | 22,3 | 13,6 | 14,4 | 14,3 | 9,9 | 14,5 | 12,4 | 14,0 | 18,0 | 13,6 | 11,7 | 18,9 | 12,1 |
| Pärsjuka | 0,7 | 0,2 | 0,3 | 0,4 | 0,2 | 0,3 | 0,3 | 0,4 | 0,2 |
| Q-feber | 0,3 | 0,4 | 0,1 |
| Salmonellainfektion | 14,7 | 26,3 | 13,9 | 24,1 | 39,4 | 21,2 | 23,9 | 41,7 | 28,7 | 28,8 | 22,2 | 20,2 | 28,2 | 19,8 | 18,5 | 22,8 | 20,9 | 18,2 | 23,8 | 21,3 | 24,7 |
| Shigelainfektion | 0,6 | 4,6 | 7,0 | 5,7 | 2,0 | 1,3 | 3,7 | 0,8 | 3,2 | 3,8 | 2,5 | 4,2 | 1,4 | 3,4 | 1,6 | 5,7 | 3,5 | 3,1 | 1,8 |
| Sorkfieber (Nephropathia epidemical) | 1,4 | 5,7 | 22,8 | 23,2 | 0,6 | 0,4 | 1,7 | 1,4 | 37,6 | 20,9 | 0,1 | 0,3 |
| Syphilis | 1,9 | 1,4 | 1,8 | 1,9 | 0,8 | 3,2 | 6,3 | 0,5 | 2,4 | 2,1 | 7,1 | 0,7 | 3,1 | 3,3 | 0,8 | 1,6 | 0,8 | 3,1 | 1,7 | 1,6 |
| Tyfus | 0,4 |
| Tuberkulos | 4,5 | 9,3 | 7,0 | 7,1 | 4,8 | 5,5 | 8,0 | 6,3 | 6,8 | 13,6 | 5,2 | 8,1 | 13,4 | 6,2 | 8,0 | 11,4 | 13,7 | 12,5 | 9,1 | 13,4 | 11,7 |
| Tyfusfieber | 0,6 | 0,4 | 0,4 | 0,4 | 0,3 | 0,4 | 0,4 | 0,4 | 0,2 |
| Vancomycinresista enterokocker (VRE) (infektion med) | 3,2 | 1,3 | 1,3 | 1,7 | 2,6 | 1,8 | 2,5 | 2,3 | 1,1 | 1,5 | 1,3 | 5,2 |
| Vibrio-infection exkl. kolera | 1,3 | 1,0 | 0,8 | 0,5 | 0,8 | 0,3 | 0,4 | 0,7 | 1,6 | 0,4 | 0,3 | 0,7 |
| Viral meningokoccafiat | 4,5 | 5,0 | 17,4 | 8,5 | 5,7 | 6,3 | 6,6 | 2,1 | 8,9 | 6,0 | 4,9 | 13,5 | 15,9 | 22,9 | 2,9 | 2,3 | 3,7 | 9,5 | 8,2 | 6,2 | 7,2 |
| – varav TBE | 0,4 | 8,7 | 1,8 | 0,8 | 0,6 | 1,6 | 0,4 | 0,8 | 3,7 | 10,2 | 15,2 | 1,8 | 6,4 | 2,4 | 2,7 | 1,1 |
| Versrininfection | 5,1 | 3,9 | 3,5 | 1,8 | 5,1 | 2,4 | 0,9 | 1,9 | 2,1 | 1,6 | 1,7 | 3,3 | 4,6 | 1,7 | 3,1 | 3,8 | 5,3 | 2,6 | 1,8 | 2,1 | 0,7 |
| TABELL 4. Antal rapporterade fall enligt smittskyddslagen per åldersgrupp 2015 (nollrapporterade sjukdomar finns ej med i tabellen). |
| Atypiska mykobakterier (infektion med) | 0 | 18 | 7 | 7 | 8 | 16 | 18 | 21 | 39 | 72 | 103 | 82 | 407 |
| Betahemolyserande grupp-A-streptokocker (GAS) (invasiv infektion) | 5 | 14 | 9 | 10 | 5 | 12 | 13 | 65 | 60 | 48 | 92 | 114 | 125 | 572 |
| Brucellos | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 3 | 2 | 1 | 2 | 1 | 1 | 13 |
| Campylobacterinfektion | 51 | 301 | 191 | 206 | 421 | 783 | 756 | 1160 | 1589 | 1533 | 1241 | 697 | 251 | 9180 |
| Cryptosporidium (infektion med) | 1 | 63 | 51 | 25 | 26 | 51 | 54 | 92 | 86 | 43 | 25 | 8 | 2 | 527 |
| Den nya influensan A (H1N1) | 21 | 52 | 9 | 8 | 18 | 35 | 51 | 94 | 115 | 104 | 111 | 82 | 66 | 766 |
| Denguefeber | 0 | 0 | 0 | 2 | 9 | 31 | 27 | 23 | 31 | 18 | 12 | 5 | 1 | 159 |
| Difteri | 0 | 1 | 0 | 0 | 4 | 0 | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 9 |
| Echinokockinfektion | 0 | 0 | 1 | 0 | 4 | 3 | 3 | 6 | 4 | 2 | 1 | 1 | 1 | 26 |
| Entamoeba histolytica (infektion med) | 0 | 6 | 14 | 10 | 8 | 10 | 9 | 15 | 11 | 5 | 3 | 2 | 0 | 93 |
| Enterobacteriaceae, ESBL-CARBA producerande Enterobacteriaceae (infektion med) | 15 | 8 | 2 | 1 | 5 | 9 | 6 | 7 | 16 | 13 | 13 | 14 | 6 | 115 |
| Enterobacteriaceae, ESBL-M | 347 | 384 | 237 | 121 | 306 | 606 | 607 | 988 | 870 | 1065 | 1337 | 1369 | 1347 | 9584 |
| Giardiläck | 14 | 343 | 281 | 94 | 141 | 88 | 72 | 142 | 119 | 88 | 67 | 22 | 3 | 1474 |
| Gonorré | 1 | 0 | 0 | 121 | 442 | 367 | 413 | 209 | 83 | 32 | 9 | 0 | 1677 |
| Haemophilus influenzae (invasiv infektion) | 5 | 7 | 1 | 1 | 1 | 5 | 5 | 14 | 12 | 14 | 43 | 49 | 64 | 221 |
| Harpest (tularemi) | 1 | 12 | 31 | 38 | 18 | 28 | 38 | 110 | 144 | 166 | 156 | 96 | 51 | 859 |
| Hepatit B | 4 | 5 | 13 | 69 | 359 | 237 | 383 | 653 | 372 | 175 | 86 | 30 | 5 | 239 |
| Hepatit C | 0 | 8 | 6 | 13 | 40 | 215 | 274 | 491 | 307 | 341 | 195 | 54 | 13 | 1957 |
| Hepatit D | 0 | 0 | 0 | 1 | 4 | 5 | 5 | 27 | 18 | 11 | 3 | 0 | 1 | 75 |
| Hepatit E | 0 | 0 | 0 | 0 | 0 | 1 | 5 | 6 | 1 | 13 | 1 | 2 | 0 | 29 |
| HIV-infektion | 0 | 6 | 3 | 5 | 13 | 27 | 79 | 147 | 106 | 37 | 21 | 6 | 0 | 450 |
| HTLV I eller II (infektion med) | 0 | 0 | 2 | 1 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 7 |
| Kikhosta | 88 | 40 | 38 | 43 | 61 | 37 | 40 | 75 | 80 | 38 | 37 | 19 | 7 | 603 |
| Klamydialäck | 33 | 1 | 0 | 164 | 8395 | 15781 | 7157 | 4417 | 1374 | 400 | 84 | 10 | 3 | 37819 |
| Kolera | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Legionellläck | 1 | 0 | 0 | 0 | 0 | 4 | 4 | 5 | 19 | 30 | 40 | 44 | 20 | 167 |
| Leptospiroläck | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 0 | 0 | 0 | 3 |
| Listeriläck | 2 | 0 | 1 | 0 | 0 | 1 | 2 | 3 | 3 | 6 | 17 | 27 | 26 | 88 |
| Malaria | 0 | 2 | 9 | 10 | 63 | 32 | 34 | 53 | 24 | 13 | 9 | 1 | 0 | 250 |
| Meningokockläck (invasiv infektion) | 1 | 5 | 0 | 1 | 10 | 0 | 0 | 2 | 4 | 3 | 9 | 10 | 8 | 53 |</p>
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<td>12</td>
<td>88</td>
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<tr>
<td>Malaria</td>
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<td>2</td>
<td>250</td>
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<tr>
<td>Meningokockinfektion (invasiv infektion)</td>
<td>48</td>
<td>4</td>
<td>1</td>
<td>53</td>
</tr>
<tr>
<td>Metcillinresistenta gula stafylokokcer (MRSA) (infektion med)</td>
<td>1 625</td>
<td>2 149</td>
<td>108</td>
<td>3 882</td>
</tr>
<tr>
<td>Mässling</td>
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<td>7</td>
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<tr>
<td>Papegojsjuka</td>
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<td>1</td>
<td>0</td>
<td>19</td>
</tr>
<tr>
<td>Paratyfoidfeber</td>
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<td>11</td>
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<tr>
<td>Pneumokocker med nedsatt känslighet för penicillin G (infektion med)</td>
<td>30</td>
<td>18</td>
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<td>59</td>
</tr>
<tr>
<td>Pneumokockinfektion (invasiv infektion)</td>
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<td>9</td>
<td>660</td>
<td>1 314</td>
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<tr>
<td>Q-feber</td>
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<td>Salmonellainfektion</td>
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<td>1 581</td>
<td>28</td>
<td>2 298</td>
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<td>Shigellainfektion</td>
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<td>Sorkfeber (Nepropathia epidemica)</td>
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<td>37</td>
<td>285</td>
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<tr>
<td>Syphilis</td>
<td>142</td>
<td>168</td>
<td>20</td>
<td>330</td>
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<td>Sverige</td>
<td>Utomlands</td>
<td>Uppgiften saknas/okänd</td>
<td>Totalt</td>
</tr>
<tr>
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<td>Trikinos</td>
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<td>1</td>
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<tr>
<td>Tuberkulos</td>
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<td>59</td>
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<td>Viral meningoencefalit</td>
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<td>– varav TBE</td>
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<td>Yersiniainfektion</td>
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<td><strong>Totalt</strong></td>
<td><strong>47 157</strong></td>
<td><strong>17 960</strong></td>
<td><strong>16 115</strong></td>
<td><strong>81 232</strong></td>
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