

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | |
|------|--|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|---|
| 114. | Apkandžiojimo, apseilėjimo ar apdraskymo atvejais, kai gyvūnas įtariamai ar sergantis pasiutlige | W53, W54 (W54.0, W54.8), W55 (W55.0–W55.3, W55.8, W55.9), W61 (W61.0, W61.8, W61.9), Z20.3, S00.0, S00.01, S00.2, S00.21, S00.3, S00.31, S00.4, S00.41, S00.5, S00.51, S00.7, S00.8, S00.81, S00.9, S00.91, S01 (S01.0, S01.1, S01.2, S01.20–S01.22, S01.29, S01.3, S01.30, S01.31, S01.4, S01.41–S01.43, S01.5, S01.50, S01.51, S01.7, S01.8, S01.88, S01.9), S05 (S05.0), S10 (S10.1, S10.8, S10.9), S31 (S31.0), S40 (S40.8, S40.81), S41 (S41.0, S41.1, S41.7), S50 (S50.8), S51 (S51.0, S51.7, S51.8, S51.88, S51.9), S59 (S59.7–S59.9), S60 (S60.7, S60.8, S60.81, S60.9), S61 (S61.0, S61.1, S61.7, S61.8, S61.88, S61.9), S69 (S69.7–S69.9), S70 (S70.7, S70.8, S70.81, S70.9), S71 (S71.0, S71.1, S71.7, S71.8, S71.80), S79 (S79.7–S79.9), S80 (S80.8–S80.9), S81 (S81.0, S81.7, S81.8, S81.88, S81.9), S89 (S89.7–S89.9), S90 (S90.7–S90.9), S91 (S91.0–S91.3, S91.7), T00 (T00.0–T00.3, T00.6, T00.8, T00.9), T01 (T01.0–T01.3, T01.6, T01.8, T01.9), T11 (T11.0–T11.01, T11.1), T13 (T13.0–T13.01, | 6 | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 3 | 1 | 1 |
| 115. | Imunizacijos nuo pasiutligės poreikis | Z24.2 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | |

Pastaba:

*Hermafroditas ar neaiškios lyties, nežinoma.

**Mirties atvejų skaičius per ataskaitinį laikotarpį.