











| 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 įtariamasis ar sergantis pasiutlige | W53, W54 (W54.0, W54.8),<br>W55 (W55.0–W55.3, W55.8,<br>W55.9), W61 (W61.0, W61.8,<br>W61.9),<br>Z20.3,<br>S00.0, S00.01, S00.2, S00.21,<br>S00.3, S00.31, S00.4, S00.41,<br>S00.5, S00.51, S00.7, S00.8,<br>S00.81, S00.9, S00.91, S01<br>(S01.0, S01.1, S01.2,<br>S01.20–S01.22, S01.29,<br>S01.3, S01.30, S01.31, S01.4,<br>S01.41–S01.43, S01.5,<br>S01.50, S01.51, S01.7, S01.8,<br>S01.88, S01.9), S05 (S05.0),<br>S10 (S10.1, S10.8, S10.9),<br>S31 (S31.0), S40 (S40.8,<br>S40.81), S41 (S41.0, S41.1,<br>S41.7), S50 (S50.8), S51<br>(S51.0, S51.7, S51.8, S51.88,<br>S51.9), S59 (S59.7–S59.9),<br>S60 (S60.7, S60.8, S60.81,<br>S60.9), S61 (S61.0, S61.1,<br>S61.7, S61.8, S61.88, S61.9),<br>S69 (S69.7–S69.9), S70<br>(S70.7, S70.8, S70.81, S70.9),<br>S71 (S71.0, S71.1, S71.7,<br>S71.8, S71.80), S79<br>(S79.7–S79.9), S80<br>(S80.8–S80.9), S81 (S81.0,<br>S81.7, S81.8, S81.88, S81.9),<br>S89 (S89.7–S89.9), S90<br>(S90.7–S90.9), S91<br>(S91.0–S91.3, S91.7),<br>T00 (T00.0–T00.3, T00.6,<br>T00.8, T00.9), T01<br>(T01.0–T01.3, T01.6, T01.8,<br>T01.9) T11 (T11.0–T11.01) | 6 | 3 | 3 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 2  | 4  | 0  | 0 |
| 115. | Imunizacijos nuo pasiutligės poreikis  | Z24.2  | 4 | 2 | 2 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 2  | 2  | 0  | 0  |   |

**Pastaba:**

\*Hermafroditas ar neaiškios lyties, nežinoma.

\*\*Mirties atvejų skaičius per ataskaitinį laikotarpį.

Visuomenės sveikatos stiprinimo specialistė

Vaida Bilinskienė