DATE CREATED: Jun28,2025  
Number of Observations: 323  
Number of Variables: 42

| **FileName** | **Variable\_label** | **Variable\_Name** | **Category** | **N\_\_Percent** | **Mean\_\_SD** | **Median\_Q1\_Q3** | **Range** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| ae | Blind\_id | Blind\_id |  | 94(100) |  |  |  |
| ae | Blinded\_SiteID | Blinded\_SiteID |  | 323(100) |  |  |  |
| ae | A2. Adverse Event term | AETERM |  | 323(100) |  |  |  |
| ae | A15. Event Narrative (The physician narrative must consist of a clear, concise and accurate description of the event.) | NARRATIVE |  | 323(100) |  |  |  |
| ae | Visit Name | VISNAME | Addable Pages | 323(100) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | (Empty string) | 2(0.6) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | 1 Month | 61(18.9) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | 12 Month | 38(11.8) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | 18 Month | 44(13.6) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | 24 Month | 38(11.8) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | 3 Month | 22(6.8) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | 6 Month | 64(19.8) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | 9 Month | 10(3.1) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | Baseline | 32(9.9) |  |  |  |
| ae | A5. Study visit associated with AE onset date. | AEVISIT | Screening | 12(3.7) |  |  |  |
| ae | A7. Severity | SEVERITY | Grade 1 - Mild | 255(78.9) |  |  |  |
| ae | A7. Severity | SEVERITY | Grade 2 Moderate | 66(20.4) |  |  |  |
| ae | A7. Severity | SEVERITY | Grade 3 Severe | 1(0.3) |  |  |  |
| ae | A7. Severity | SEVERITY | Grade 4 Life-Threatening Or Disabling | 1(0.3) |  |  |  |
| ae | A8. Was the subject on study medication at the time of the event? | ONSTMED | (Empty string) | 1(0.3) |  |  |  |
| ae | A8. Was the subject on study medication at the time of the event? | ONSTMED | No | 48(14.9) |  |  |  |
| ae | A8. Was the subject on study medication at the time of the event? | ONSTMED | Yes | 274(84.8) |  |  |  |
| ae | A9. Was study drug temporarily stopped or permanently discontinued due to this event? | STMACTN | No | 296(91.6) |  |  |  |
| ae | A9. Was study drug temporarily stopped or permanently discontinued due to this event? | STMACTN | Yes | 27(8.4) |  |  |  |
| ae | A9a. Type of Change from BL to study drug | STMEDACTYP | (Empty string) | 296(91.6) |  |  |  |
| ae | A9a. Type of Change from BL to study drug | STMEDACTYP | Permanently discontinued | 20(6.2) |  |  |  |
| ae | A9a. Type of Change from BL to study drug | STMEDACTYP | Temporarily stopped | 7(2.2) |  |  |  |
| ae | A10. Action taken or treatment for this event | ACTN | No | 215(66.6) |  |  |  |
| ae | A10. Action taken or treatment for this event | ACTN | Yes | 108(33.4) |  |  |  |
| ae | A10a. Labs, tests, or studies done to diagnose/evaluate event | TESTACTN | (Empty string) | 216(66.9) |  |  |  |
| ae | A10a. Labs, tests, or studies done to diagnose/evaluate event | TESTACTN | No | 66(20.4) |  |  |  |
| ae | A10a. Labs, tests, or studies done to diagnose/evaluate event | TESTACTN | Yes | 41(12.7) |  |  |  |
| ae | A10b. Medication administered to treat event | MEDACTN | (Empty string) | 215(66.6) |  |  |  |
| ae | A10b. Medication administered to treat event | MEDACTN | No | 29(9) |  |  |  |
| ae | A10b. Medication administered to treat event | MEDACTN | Yes | 79(24.5) |  |  |  |
| ae | A10c. Other | ACTNOTH | (Empty string) | 215(66.6) |  |  |  |
| ae | A10c. Other | ACTNOTH | No | 92(28.5) |  |  |  |
| ae | A10c. Other | ACTNOTH | Yes | 16(5) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | (Empty string) | 307(95) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Appointment With Dermatologist | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Avoid Sexual Activity For 1 Week | 2(0.6) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Consult With Nephrology For Evaluation Of Systolic Hypertension | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Immobilization Of The Right Foot With Posterior Splint. Cam Walker | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Outpatient Therapy program completed. | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Parent Was Asked To Provide Doctors Documentation For Subjects Diagnosis, But Reported That No After Visit Summary Was Given. Parent Brought To The Site The Drugs Prescribed To Treat The Illness. | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Patient Will Be Treated With Statin | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Questionnaire And Pschology F/U | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Refer To Preventive Cardiology | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Rest | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | See The Gynecologist | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Spoke with pt , reviewed recommendation for hydration, repeated labs, abstaining for moderate to significantly vigorous physical activity, temporarily suspending med, repeat labs in 4/wks | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Subject Stopped Medication And | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | Subjects Bp Was Assessed Per Protocol Using Both Oscillometric And Auscultatory Methods Each Indicating An Elevated Systolic Reading Subject Has Been Referred To Nephrology | 1(0.3) |  |  |  |
| ae | A10c1. Please specify the other action or treatment taken for the event | ACTNOTHSP | The Action Taken Was To Redouble Lifestyle Efforts And Get Her Into The Cardiometabolic Gyn Clinic | 1(0.3) |  |  |  |
| ae | A11. Is this a Serious Adverse Event (SAE)? | SAE | No | 322(99.7) |  |  |  |
| ae | A11. Is this a Serious Adverse Event (SAE)? | SAE | Yes | 1(0.3) |  |  |  |
| ae | A11a. Resulted in death | DEATH | (Empty string) | 322(99.7) |  |  |  |
| ae | A11a. Resulted in death | DEATH | No | 1(0.3) |  |  |  |
| ae | A11b. Immediate life-threatening event (immediate danger of death from event) | LIFE\_THREAT | (Empty string) | 322(99.7) |  |  |  |
| ae | A11b. Immediate life-threatening event (immediate danger of death from event) | LIFE\_THREAT | Yes | 1(0.3) |  |  |  |
| ae | A11c. Requires inpatient hospitalization or prolongation of existing hospitalization | HOSP | (Empty string) | 322(99.7) |  |  |  |
| ae | A11c. Requires inpatient hospitalization or prolongation of existing hospitalization | HOSP | Yes | 1(0.3) |  |  |  |
| ae | A11c2. Is the subject still in the hospital? | HOSPONG | (Empty string) | 322(99.7) |  |  |  |
| ae | A11c2. Is the subject still in the hospital? | HOSPONG | No | 1(0.3) |  |  |  |
| ae | A11d. Results in persistent or significant incapability or substantial disruption of the ability to conduct normal life functions | LIFE\_FUNC | (Empty string) | 322(99.7) |  |  |  |
| ae | A11d. Results in persistent or significant incapability or substantial disruption of the ability to conduct normal life functions | LIFE\_FUNC | No | 1(0.3) |  |  |  |
| ae | A11e. Results in a congenital anomaly in the offspring of a participant | CONG\_ANOM | (Empty string) | 322(99.7) |  |  |  |
| ae | A11e. Results in a congenital anomaly in the offspring of a participant | CONG\_ANOM | No | 1(0.3) |  |  |  |
| ae | A11f. Important Medical Event: Any adverse event that, based upon appropriate medical judgment, may jeopardize the subject’s health and may require medical or surgical intervention to prevent one of the other serious adverse event criteria | IMPORT\_EVENT | (Empty string) | 322(99.7) |  |  |  |
| ae | A11f. Important Medical Event: Any adverse event that, based upon appropriate medical judgment, may jeopardize the subject’s health and may require medical or surgical intervention to prevent one of the other serious adverse event criteria | IMPORT\_EVENT | No | 1(0.3) |  |  |  |
| ae | A12. Is this event an expected adverse event? | EXPECTED | No | 250(77.4) |  |  |  |
| ae | A12. Is this event an expected adverse event? | EXPECTED | Yes | 73(22.6) |  |  |  |
| ae | A13. Causality related to study medication | CAUSALITY | Definitely Related | 1(0.3) |  |  |  |
| ae | A13. Causality related to study medication | CAUSALITY | Not related | 254(78.6) |  |  |  |
| ae | A13. Causality related to study medication | CAUSALITY | Possibly Related | 67(20.7) |  |  |  |
| ae | A13. Causality related to study medication | CAUSALITY | Probably Related | 1(0.3) |  |  |  |
| ae | A14. Outcome | OUTCOME | Ongoing | 151(46.7) |  |  |  |
| ae | A14. Outcome | OUTCOME | Resolved with sequelae | 12(3.7) |  |  |  |
| ae | A14. Outcome | OUTCOME | Resolved without sequelae | 160(49.5) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10000057 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10000081 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10001845 | 24(7.4) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10002544 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10002549 | 5(1.5) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10002855 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10003554 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10003621 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10003988 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10004203 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10004573 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10004574 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10005760 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10005886 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10006451 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10006540 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10007882 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10008479 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10009851 | 4(1.2) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10009865 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10010106 | 6(1.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10010254 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10010774 | 8(2.5) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10011219 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10011224 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10011336 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10011349 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10012378 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10012431 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10012573 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10012727 | 14(4.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10014011 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10014020 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10014184 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10014475 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10014481 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10014542 | 4(1.2) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10015026 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10015608 | 5(1.5) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10015946 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10016169 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10016256 | 14(4.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10016558 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10016790 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10016797 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10016974 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10016975 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10017010 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10017014 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10017157 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10017543 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10018203 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10019113 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10019211 | 8(2.5) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10019303 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10022000 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10022003 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10022015 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10023436 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10023477 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10024057 | 18(5.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10024492 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10027317 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10027324 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10027340 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10027599 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10028287 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10028295 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10028322 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10028334 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10028350 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10028813 | 9(2.8) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10028836 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10029446 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10029792 | 4(1.2) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10029793 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10033078 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10033421 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10033437 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10033447 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10033557 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10034835 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10035664 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10036067 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10036142 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10037806 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10037821 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10037844 | 8(2.5) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10037875 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10038742 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10040531 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10040745 | 4(1.2) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10040753 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10041367 | 4(1.2) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10042186 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10042212 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10042269 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10042458 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10042772 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10043071 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10043458 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10043827 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10043867 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10046300 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10046539 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10046571 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10046600 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10046848 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10046860 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10046897 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10047461 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10047482 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10047700 | 12(3.7) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10047868 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10047929 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10048051 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10048415 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10048908 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10048971 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10049127 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10051021 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10051905 | 12(3.7) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10053219 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10054969 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10056997 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10057325 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10057969 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10058129 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10059296 | 3(0.9) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10061041 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10061784 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10062441 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10062544 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10063099 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10063421 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10064990 | 2(0.6) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10066133 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10066762 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10072170 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10073009 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10076339 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10079098 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10079260 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10079321 | 1(0.3) |  |  |  |
| ae | LLT CODE | LLT\_CODE | 10079483 | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Abdominal cramps | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Abdominal pain | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Acute gastroenteritis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | ALT increased | 24(7.4) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Ankle fracture | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Ankle sprain | 5(1.5) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Anxiety | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Arm fracture | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Asthma aggravated | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Athlete's foot | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Back pain | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Behavior abnormal | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Bilateral otitis media | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Bilateral otitis media (acute, non-supp) | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Blood pressure systolic increased | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Blurred vision | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Bronchitis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Brown urine | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Bug bite | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Burn of finger | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Cellulitis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Chest pain | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Chlamydial infection | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Cold | 4(1.2) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Cold sores | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Common cold | 6(1.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Concussion | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Conjunctivitis bacterial | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Constipation | 8(2.5) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Coronavirus infection | 12(3.7) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Costochondritis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Cough | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Creatine kinase increased | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Creatine phosphokinase increased | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Depression | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Dermatitis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Deviated nasal septum | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Diarrhea | 14(4.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Ear infection | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Ear pain | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Eczema | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Elevated BP | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Elevated liver enzymes | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Emesis | 4(1.2) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Epigastric pain | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Excessive thirst | 5(1.5) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Eye irritation | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Fainting | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Fatigue | 14(4.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Fatigue aggravated | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Fever | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Finger injury | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Flu | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Flu-like symptoms | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Foot injury | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Foot pain | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Foot sprain | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Foreign body in ear | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Foreign body in GI tract | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Fracture of metatarsal bone(s), closed | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Friction burn | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Fungal skin infection | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | General body pain | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Generalized muscle aches | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | GERD | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Hand-foot-and-mouth disease | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Headache | 8(2.5) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Heart rate increased | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Impaired fasting glucose | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Influenza | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Influenza B virus infection | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Ingrown toe nail | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Intermittent headache | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Kidney stone | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Knee pain | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | LDL increased | 18(5.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Lightheadedness | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Menses irregular | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Menstrual cramps | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Menstruation prolonged | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Migraine | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Mononucleosis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Muscle ache | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Muscle cramps | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Muscle pain | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Muscle spasms | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Muscle weakness | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Nausea | 9(2.8) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Neck pain | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Neck strain | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Nocturia | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Nocturnal urinary frequency | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Non-alcoholic steatohepatitis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Nose bleed | 4(1.2) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Nose bleeds | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Otitis media | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Pain in arm | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Pain in joint involving hand | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Pain in limb | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Palpitations | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Pharyngitis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Pneumonia | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Polydipsia | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Polyuria | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Pulled muscle | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Raised blood pressure | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Raised LDL | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Rash | 8(2.5) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Rash over arms | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Reflux gastritis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Restless legs | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Seasonal allergy | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Shaky feelings | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Sinus infection | 4(1.2) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Sinusitis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Skin abrasion | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Skin wound | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Sore throat | 4(1.2) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Spinal instability | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Streptococcal sore throat | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Stress fracture | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Stye | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Suicidal ideation | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Syncope | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Tachycardia | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Tendon laceration | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Thirst | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Tibia fracture | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Tinea corporis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Tooth fracture | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Transaminitis | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Upper respiratory infection | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Urinary frequency | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Urinary tract infection | 3(0.9) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Urination frequency of | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | UTI | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Vaccination adverse reaction | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Vaginal candida | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Viral infection | 2(0.6) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Viral syndrome | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Viral upper respiratory tract infection | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Vomiting | 12(3.7) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Weakness of limbs | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Whiplash injury | 1(0.3) |  |  |  |
| ae | LLT NAME | LLT\_NAME | Wrist sprain | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10000081 | 4(1.2) |  |  |  |
| ae | PT CODE | PT\_CODE | 10000087 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10001551 | 24(7.4) |  |  |  |
| ae | PT CODE | PT\_CODE | 10002544 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10002855 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10003239 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10003399 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10003553 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10003988 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10005470 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10005750 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10005760 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10005913 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10006451 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10007882 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10008479 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10008796 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10010254 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10010774 | 8(2.5) |  |  |  |
| ae | PT CODE | PT\_CODE | 10011219 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10011224 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10012378 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10012431 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10012735 | 14(4.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10013573 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10013935 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10014011 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10014020 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10014184 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10015090 | 7(2.2) |  |  |  |
| ae | PT CODE | PT\_CODE | 10015946 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10016256 | 15(4.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10016970 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10017010 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10017543 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10017885 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10017888 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10019113 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10019211 | 11(3.4) |  |  |  |
| ae | PT CODE | PT\_CODE | 10019303 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10020377 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10021914 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10022000 | 5(1.5) |  |  |  |
| ae | PT CODE | PT\_CODE | 10022004 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10022013 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10024453 | 8(2.5) |  |  |  |
| ae | PT CODE | PT\_CODE | 10024910 | 19(5.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10027313 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10027339 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10027599 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10028334 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10028372 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10028411 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10028762 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10028810 | 10(3.1) |  |  |  |
| ae | PT CODE | PT\_CODE | 10028813 | 9(2.8) |  |  |  |
| ae | PT CODE | PT\_CODE | 10028836 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10029148 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10029216 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10029446 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10033078 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10033079 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10033371 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10033425 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10033557 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10034835 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10034839 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10035664 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10036018 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10036067 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10036142 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10037660 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10037844 | 9(2.8) |  |  |  |
| ae | PT CODE | PT\_CODE | 10040753 | 5(1.5) |  |  |  |
| ae | PT CODE | PT\_CODE | 10042212 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10042458 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10042772 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10043071 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10043242 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10043458 | 6(1.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10043827 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10043873 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10046306 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10046571 | 4(1.2) |  |  |  |
| ae | PT CODE | PT\_CODE | 10046861 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10047461 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10047482 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10047513 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10047700 | 16(5) |  |  |  |
| ae | PT CODE | PT\_CODE | 10047784 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10048908 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10050031 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10053219 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10053615 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10053983 | 12(3.7) |  |  |  |
| ae | PT CODE | PT\_CODE | 10054889 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10056997 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10057969 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10058920 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10060795 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10061041 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10061225 | 2(0.6) |  |  |  |
| ae | PT CODE | PT\_CODE | 10061394 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10061422 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10061784 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10062544 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10064990 | 3(0.9) |  |  |  |
| ae | PT CODE | PT\_CODE | 10067152 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10068319 | 4(1.2) |  |  |  |
| ae | PT CODE | PT\_CODE | 10071366 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10072170 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10076339 | 1(0.3) |  |  |  |
| ae | PT CODE | PT\_CODE | 10079846 | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Abdominal pain | 4(1.2) |  |  |  |
| ae | PT TERM | PT\_TERM | Abdominal pain upper | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Abnormal behaviour | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Alanine aminotransferase increased | 24(7.4) |  |  |  |
| ae | PT TERM | PT\_TERM | Ankle fracture | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Anxiety | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Arthralgia | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Arthropod bite | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Asthma | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Back pain | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Blood creatine phosphokinase increased | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Blood pressure increased | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Blood pressure systolic increased | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Body tinea | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Bronchitis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Cellulitis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Chest pain | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Chlamydial infection | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Chromaturia | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Concussion | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Conjunctivitis bacterial | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Constipation | 8(2.5) |  |  |  |
| ae | PT TERM | PT\_TERM | Corona virus infection | 12(3.7) |  |  |  |
| ae | PT TERM | PT\_TERM | Costochondritis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Cough | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Depression | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Dermatitis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Diarrhoea | 14(4.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Dizziness | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Dysmenorrhoea | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Ear infection | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Ear pain | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Eczema | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Epistaxis | 7(2.2) |  |  |  |
| ae | PT TERM | PT\_TERM | Eye irritation | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Fatigue | 15(4.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Foot fracture | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Foreign body in ear | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Foreign body in gastrointestinal tract | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Fungal skin infection | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Gastroenteritis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Gastrooesophageal reflux disease | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Hand-foot-and-mouth disease | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Headache | 11(3.4) |  |  |  |
| ae | PT TERM | PT\_TERM | Heart rate increased | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Hepatic enzyme increased | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Hordeolum | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Impaired fasting glucose | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Infectious mononucleosis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Influenza | 5(1.5) |  |  |  |
| ae | PT TERM | PT\_TERM | Influenza like illness | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Ingrowing nail | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Ligament sprain | 8(2.5) |  |  |  |
| ae | PT TERM | PT\_TERM | Limb injury | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Low density lipoprotein increased | 19(5.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Menorrhagia | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Menstruation irregular | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Migraine | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Muscle spasms | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Muscle strain | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Muscular weakness | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Myalgia | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Nasal septum deviation | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Nasopharyngitis | 10(3.1) |  |  |  |
| ae | PT TERM | PT\_TERM | Nausea | 9(2.8) |  |  |  |
| ae | PT TERM | PT\_TERM | Neck pain | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Nephrolithiasis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Nervousness | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Nocturia | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Non-alcoholic steatohepatitis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Oral herpes | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Oropharyngeal pain | 4(1.2) |  |  |  |
| ae | PT TERM | PT\_TERM | Otitis media | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Otitis media acute | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Pain | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Pain in extremity | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Palpitations | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Pharyngitis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Pharyngitis streptococcal | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Pneumonia | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Pollakiuria | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Polydipsia | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Polyuria | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Post-traumatic neck syndrome | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Pyrexia | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Rash | 9(2.8) |  |  |  |
| ae | PT TERM | PT\_TERM | Reflux gastritis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Restless legs syndrome | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Seasonal allergy | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Sinusitis | 5(1.5) |  |  |  |
| ae | PT TERM | PT\_TERM | Skin abrasion | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Skin wound | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Spinal instability | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Stress fracture | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Suicidal ideation | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Syncope | 2(0.6) |  |  |  |
| ae | PT TERM | PT\_TERM | Tachycardia | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Tendon injury | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Thermal burn | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Thirst | 6(1.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Tibia fracture | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Tinea pedis | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Tooth fracture | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Transaminases increased | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Upper limb fracture | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Upper respiratory tract infection | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Urinary tract infection | 4(1.2) |  |  |  |
| ae | PT TERM | PT\_TERM | Vaccination complication | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Viral infection | 3(0.9) |  |  |  |
| ae | PT TERM | PT\_TERM | Viral upper respiratory tract infection | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Vision blurred | 1(0.3) |  |  |  |
| ae | PT TERM | PT\_TERM | Vomiting | 16(5) |  |  |  |
| ae | PT TERM | PT\_TERM | Vulvovaginal candidiasis | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10000117 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10000196 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10002869 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10003550 | 15(4.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10004047 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10004995 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10006484 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10007134 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10007609 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10007709 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10008561 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10008651 | 19(5.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10011233 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10011262 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10012140 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10012401 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10012435 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10012736 | 14(4.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10013509 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10014013 | 5(1.5) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10015107 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10015909 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10016286 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10016801 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10017536 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10017854 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10017926 | 5(1.5) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10017933 | 10(3.1) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10017967 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10018072 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10019233 | 11(3.4) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10019833 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10019972 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10020638 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10022005 | 5(1.5) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10023226 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10024689 | 27(8.4) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10025101 | 4(1.2) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10027335 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10027342 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10027603 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10027652 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10027666 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10027669 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10027677 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10027699 | 4(1.2) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10028288 | 12(3.7) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10028323 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10028326 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10028685 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10028731 | 8(2.5) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10028817 | 25(7.7) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10029306 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10029511 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10030045 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10033372 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10037908 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10038478 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10040021 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10040759 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10040768 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10042180 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10042459 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10043418 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10043870 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10046309 | 19(5.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10046313 | 4(1.2) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10046577 | 4(1.2) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10046591 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10047110 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10047465 | 16(5) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10047541 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10052566 | 9(2.8) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10052638 | 3(0.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10052737 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10053103 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10062913 | 2(0.6) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10068755 | 1(0.3) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10068757 | 6(1.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10068759 | 6(1.9) |  |  |  |
| ae | HLT CODE | HLT\_CODE | 10075886 | 4(1.2) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Abdominal and gastrointestinal infections | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Abdominal injuries NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Abnormal behaviour NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Anxiety symptoms | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Asthenic conditions | 15(4.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Atopic disorders | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Bacterial infections NEC | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Bladder and urethral symptoms | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Bronchospasm and obstruction | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Candida infections | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Cardiac signs and symptoms NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Cartilage disorders | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Cerebral injuries NEC | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Chlamydial infections | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Cholesterol analyses | 19(5.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Coughing and associated symptoms | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Coxsackie viral infections | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Depressive disorders | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Dermatitis and eczema | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Diarrhoea (excl infective) | 14(4.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Disturbances in consciousness NEC | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Ear disorders NEC | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Ear infections | 5(1.5) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Ear injuries NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Epstein-Barr viral infections | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Eye and eyelid infections | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Febrile disorders | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Feelings and sensations NEC | 6(1.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Fluid intake increased | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Fractures and dislocations NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Fungal infections NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Gastritis (excl infective) | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Gastrointestinal and abdominal pains (excl oral and throat) | 5(1.5) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Gastrointestinal atonic and hypomotility disorders NEC | 10(3.1) |  |  |  |
| ae | HLT TERM | HLT\_TERM | General signs and symptoms NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Headaches NEC | 11(3.4) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Heart rate and pulse investigations | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Hepatocellular damage and hepatitis NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Herpes viral infections | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Hyperglycaemic conditions NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Influenza viral infections | 5(1.5) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Joint related signs and symptoms | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Limb fractures and dislocations | 4(1.2) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Liver function analyses | 27(8.4) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Lower respiratory tract and lung infections | 4(1.2) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Menstruation and uterine bleeding NEC | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Menstruation with increased bleeding | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Migraine headaches | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Muscle pains | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Muscle related signs and symptoms NEC | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Muscle weakness conditions | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Muscle, tendon and ligament injuries | 12(3.7) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Musculoskeletal and connective tissue pain and discomfort | 6(1.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Nail and nail bed conditions (excl infections and infestations) | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Nasal disorders NEC | 8(2.5) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Nausea and vomiting symptoms | 25(7.7) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Neurological signs and symptoms NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Non-site specific injuries NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Ocular infections, inflammations and associated manifestations | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Pain and discomfort NEC | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Rashes, eruptions and exanthems NEC | 9(2.8) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Rate and rhythm disorders NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Renal lithiasis | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Sensory abnormalities NEC | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Site specific injuries NEC | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Skeletal and cardiac muscle analyses | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Skin injuries NEC | 4(1.2) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Spine and neck deformities | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Streptococcal infections | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Suicidal and self-injurious behaviour | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Thermal burns | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Tinea infections | 2(0.6) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Upper respiratory tract infections | 19(5.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Upper respiratory tract signs and symptoms | 4(1.2) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Urinary abnormalities | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Urinary tract infections | 4(1.2) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Urinary tract signs and symptoms NEC | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Vaccination related complications | 1(0.3) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Vascular tests NEC (incl blood pressure) | 3(0.9) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Viral infections NEC | 16(5) |  |  |  |
| ae | HLT TERM | HLT\_TERM | Visual disorders NEC | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10001708 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10002861 | 2(0.6) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10004018 | 3(0.9) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10005908 | 2(0.6) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10005942 | 5(1.5) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10006436 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10007512 | 4(1.2) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10007521 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10007539 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10008555 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10012375 | 3(0.9) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10013326 | 3(0.9) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10014412 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10014938 | 2(0.6) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10014982 | 11(3.4) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10017528 | 4(1.2) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10017969 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10017977 | 24(7.4) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10018012 | 30(9.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10018073 | 25(7.7) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10018424 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10019231 | 13(4) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10019654 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10019809 | 27(8.4) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10021877 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10021879 | 34(10.5) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10022114 | 25(7.7) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10022119 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10023213 | 2(0.6) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10024580 | 19(5.9) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10027667 | 2(0.6) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10028302 | 7(2.2) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10028377 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10028393 | 6(1.9) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10029305 | 4(1.2) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10037173 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10038716 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10040798 | 2(0.6) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10042460 | 3(0.9) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10043237 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10046304 | 8(2.5) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10046590 | 7(2.2) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10046708 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10047438 | 24(7.4) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10047518 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10069888 | 1(0.3) |  |  |  |
| ae | HLGT CODE | HLGT\_CODE | 10079101 | 4(1.2) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Allergic conditions | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Anxiety disorders and symptoms | 2(0.6) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Aural disorders NEC | 2(0.6) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Bacterial infectious disorders | 3(0.9) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Body temperature conditions | 2(0.6) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Bone and joint injuries | 5(1.5) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Bronchial disorders (excl neoplasms) | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Cardiac and vascular investigations (excl enzyme tests) | 4(1.2) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Cardiac arrhythmias | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Cardiac disorder signs and symptoms | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Chlamydial infectious disorders | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Depressed mood disorders and disturbances | 3(0.9) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Electrolyte and fluid balance conditions | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Enzyme investigations NEC | 2(0.6) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Epidermal and dermal conditions | 11(3.4) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Fungal infectious disorders | 4(1.2) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Gastrointestinal inflammatory conditions | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Gastrointestinal motility and defaecation conditions | 24(7.4) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Gastrointestinal signs and symptoms | 30(9.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | General system disorders NEC | 25(7.7) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Glucose metabolism disorders (incl diabetes mellitus) | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Headaches | 13(4) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Hepatic and hepatobiliary disorders | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Hepatobiliary investigations | 27(8.4) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Infections - pathogen unspecified | 34(10.5) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Injuries by physical agents | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Injuries NEC | 25(7.7) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Joint disorders | 2(0.6) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Lipid analyses | 19(5.9) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Menstrual cycle and uterine bleeding disorders | 3(0.9) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Muscle disorders | 7(2.2) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Musculoskeletal and connective tissue deformities (incl intervertebral disc disorders) | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Musculoskeletal and connective tissue disorders NEC | 6(1.9) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Neurological disorders NEC | 4(1.2) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Ocular infections, irritations and inflammations | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Procedural related injuries and complications NEC | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Psychiatric and behavioural symptoms NEC | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Respiratory disorders NEC | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Respiratory tract signs and symptoms | 4(1.2) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Skin appendage conditions | 2(0.6) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Suicidal and self-injurious behaviours NEC | 3(0.9) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Tendon, ligament and cartilage disorders | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Upper respiratory tract disorders (excl infections) | 8(2.5) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Urinary tract signs and symptoms | 7(2.2) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Urolithiases | 1(0.3) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Viral infectious disorders | 24(7.4) |  |  |  |
| ae | HLGT TERM | HLGT\_TERM | Vision disorders | 1(0.3) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10007541 | 2(0.6) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10013993 | 2(0.6) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10015919 | 2(0.6) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10017947 | 55(17) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10018065 | 27(8.4) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10019805 | 1(0.3) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10021428 | 1(0.3) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10021881 | 66(20.4) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10022117 | 32(9.9) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10022891 | 52(16.1) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10027433 | 2(0.6) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10028395 | 17(5.3) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10029205 | 17(5.3) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10037175 | 9(2.8) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10038359 | 8(2.5) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10038604 | 3(0.9) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10038738 | 14(4.3) |  |  |  |
| ae | SOC CODE | SOC\_CODE | 10040785 | 13(4) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Cardiac disorders | 2(0.6) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Ear and labyrinth disorders | 2(0.6) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Eye disorders | 2(0.6) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Gastrointestinal disorders | 55(17) |  |  |  |
| ae | SOC TERM | SOC\_TERM | General disorders and administration site conditions | 27(8.4) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Hepatobiliary disorders | 1(0.3) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Immune system disorders | 1(0.3) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Infections and infestations | 66(20.4) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Injury, poisoning and procedural complications | 32(9.9) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Investigations | 52(16.1) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Metabolism and nutrition disorders | 2(0.6) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Musculoskeletal and connective tissue disorders | 17(5.3) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Nervous system disorders | 17(5.3) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Psychiatric disorders | 9(2.8) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Renal and urinary disorders | 8(2.5) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Reproductive system and breast disorders | 3(0.9) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Respiratory, thoracic and mediastinal disorders | 14(4.3) |  |  |  |
| ae | SOC TERM | SOC\_TERM | Skin and subcutaneous tissue disorders | 13(4) |  |  |  |
| ae | A1. AE - Initial Report (ID Number) | AESPID |  | 323(100) | 3.84(3.6) | 3(1,5) | 1,21 |
| ae | A3. Age at Onset | STAge |  | 287(89) | 14.82(2.4) | 14.45(13.1,16.61) | 10,20.54 |
| ae | A8a. Age at Date of last dose of study medication prior to onset of the event | LDOSAge |  | 243(75) | 14.86(2.3) | 14.43(13.11,16.73) | 10.21,20.54 |
| ae | A11c1. Age at Admission date | ADMAge |  | 1(0) | 14.39(NA) | 14.39(14.39,14.39) | 14.39,14.39 |
| ae | A11c3. Age at Discharge date | DISAge |  | 1(0) | 14.4(NA) | 14.4(14.4,14.4) | 14.4,14.4 |
| ae | A14a. Age at Date of resolution, clinical stability or death | ENDAge |  | 162(50) | 14.75(2.4) | 14.55(12.96,16.53) | 10.22,20.54 |