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| Case # | Diagnosis | Severity | Imputability |
| **1** | A2.1 Nerve injury/irritation (>12mo, ↓ QOL): (93%) | 71% Mod, 23% Sev | 90% Definite/Probable |
| **2** | A1.1 Haematoma (67%) versus A1.3 *delayed bleeding* (6%)  | 17% Mild, 71% Mod | 98% Definite/Probable |
| **3** | B.2 Vasovagal reactions, with LOC (96%)w/ complications, w/ injury, onsite | 71% Mod, 12% Sev | 98% Definite/Probable |
| **4** | C.4 Infiltration related to apheresis (74%) | 33% Mild, 62% Mod | 100% Definite/Probable |
| ***5*** | A2.1 Nerve injury/irritation (D < 12 months) (43%)A1.1 Haematoma (72%), D1 Local allergic reaction (72%) | 75% Mild, 25% Mod | 98% Definite/Probable |
| **6** | A2.1 Nerve injury/irritation (>12mo, ↓ QOL): (80%) | 69% Mod, 27% Sev | 92% Definite/Probable |
| **7** | A3.1 Superficial Thrombophlebitis (80%) | 25% Mild, 71% Mod | 94% Definite/Probable |
| **8** | A2.1 Nerve injury/irritation (>12mo, ↓5% QOL): (70%) | 46% Mod, 48% Sev | 87% Definite/Probable |
| **9** | A4.3 Compartment syndrome (87%) | 13% Mod, 85% Sev | 96% Definite/Probable |
| **10** | E.4 TIA (44%) OR E.5 Cerebrovascular accident (70%) | 10% Mod, 90% Sev | 46% Possible, 30%Unlikely |
| **11** | B.2 Vasovagal reaction, with LOC (94%)w/ complications, w/o injury, onsite | 21% Mild, 71% Mod | 98% Definite/Probable |
| **12** | D.2 Generalised allergic reaction (74%) | 44% Mild, 52% Mod | 88% Definite/Probable |
| **13** | A1.1 Haematoma (94%) | 71% Mild, 29% Mod | 100% Definite/Probable |
| **14** | A3.2 Cellulitis (96%) | 31% Mild, 60% Mod | 75% Definite/Probable |
| **15** | B.1 Vasovagal reaction, no LOC (98%) w/o injury, offsite | 83% Mild, 17% Mod | 94% Definite/Probable |

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| Case # | Diagnosis | Severity | Imputability |
| 16 | Other, fall unrelated to donation (78%) | 46% Mod, 52% Sev | 78% Unlikely/Excluded |
| *17* | A4.4 Brachial Artery Pseudoaneurysm (78%) | 24% Mod, 75% Sev | 100% Definite/Probable |
| 18 | B.1 Vasovagal reaction, no LOC (98%) w/o injury, onsite | 100% Mild | 96% Definite/Probable |
| 19 | C.1 Citrate reaction (100%) | 63% Mild, 37% Mod | 96% Definite/Probable |
| 20 | A1.3 Delayed bleeding (56%) w/ haematoma (59%) & Arm pain (33%) | 48% Mild, 50% Mod | 98% Definite/Probable |
| 21 | E.1 Other acute cardiac symptoms (72%) | 29% Mod, 67% Sev | 62% Possible, 10% Unlikely |
| **22** | A2.1 Nerve injury/irr. (D < 12 months): (98%)A2.2 Other arm pain (2%) | 96% Mild, 2% Mod | 100% Definite/Probable |
| **23** | A2.2 Other arm pain, injury of tendon (67%) | 33% Mild, 65% Mod | 96% Definite/Probable |
| **24** | B.2 VVR, with LOC (74%) w/o complications, w/o injury, onsite | 69% Mild, 31% Mod  | 98% Definite/Probable |
| **25** | A1.3 Delayed bleeding (94%) w/ A1.1 haematoma (30%) | 63% Mild, 35% Mod | 96% Definite/Probable |
| **26** | A4.1 (Deep) Venous thrombosis (85%) | 47% Mod, 43% Sev | 76% Definite/Probable |
| **27** | A2.1 Nerve injury/irr. (>12mo, ↓ QOL): (69%) | 55% Mod, 37% Sev | 94% Definite/Probable |
| **28** | A4.2 Arteriovenous fistula (93%) due to arterial puncture (41%) | 15% Mod, 85% Sev | 98% Definite/Probable |
| **29** | B.2 Vasovagal reactions, with LOC (37%) w/o complications, w/o injury, offsite | 21% Mod, 73% Sev | 35% Definite/Probable40% Possible |
| **30** | A1.2 Arterial puncture (96%) | 88% Mild, 10% Mod | 98% Definite/Probable |