**Additional file 2: Table S2**: Moore classification / AAST spleen injury scale (1)

|  |  |  |  |
| --- | --- | --- | --- |
| GRADE | TYPE  |  | INJURY DESCRIPTION |
| I | HaematomaLaceration |  | Subcapsular, < 10 % surface areaCapsular tear, < 1 % parenchymal depth  |
| II | HaematomaLaceration |  | Subcapsular, 10-50 % surface area, intra-parenchymal < 5 cm in diameterCapsular tear, 1-3 cm parenchymal depth that does not involve a trabecular vessel |
| III | HaematomaLaceration |  | Subcapsular, > 50 % surface area or expanding; ruptured subcapsular or parenchymal haematoma, intra-parenchymal haematoma ≥ 5 cm or expanding> 3 cm parenchymal depth or involving trabecular vessels |
| IV | Laceration |  | Laceration involving segmental or hilar vessels producing major devascularisation (> 25 % of spleen) |
| V | LacerationVascular |  | Complete shattered spleenHilar vascular injury which devascularizes spleen |

\*Advance one grade for multiple injuries, up to grade III