



<sup>1</sup> Focused Assessment with Sonography for Trauma

<sup>2</sup> Diagnostic Peritoneal Lavage

\*Grade splenic injury using the Organ Injury Scale for Splenic Trauma of the Organ Injury Scaling Committee of the American association for the Surgery of Trauma. Document Grade on Patient Health Record

\*\* All splenic injuries should undergo repeat scanning to detect vascular compromise. Specific indications for f/u diagnostic/therapeutic angiography have included but are not limited to <sup>9,10</sup>: a) Grade III-V scoring; b) contrast extravasation; c) pseudoaneurysm; d) arteriovenous fistula; e) abrupt vessel truncation/

\*\*\*For Grade I-II splenic injuries, and young of age, may consider follow-up with dedicated splenic ultra-sound looking for pseudoaneurysm