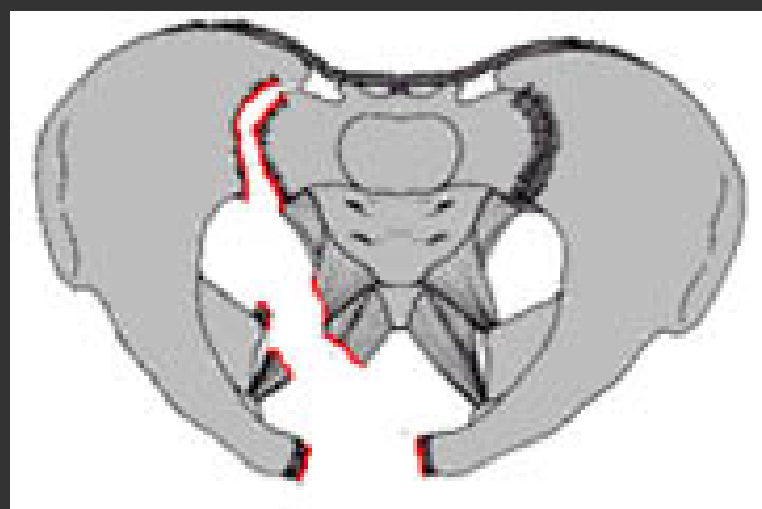
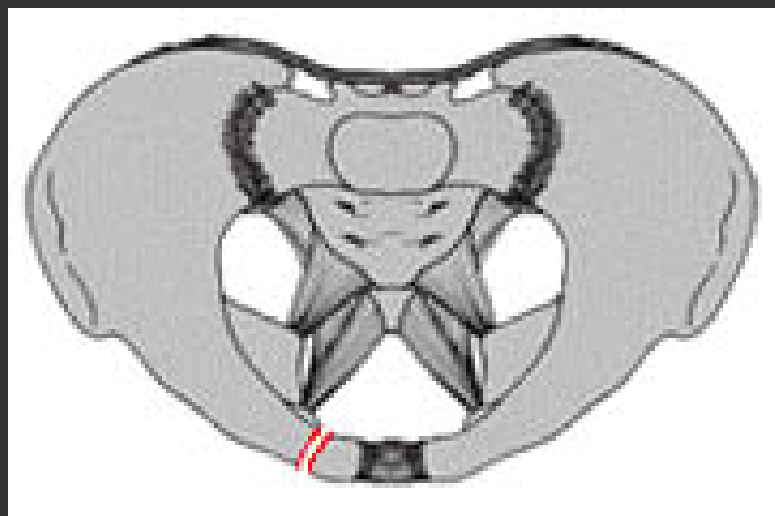
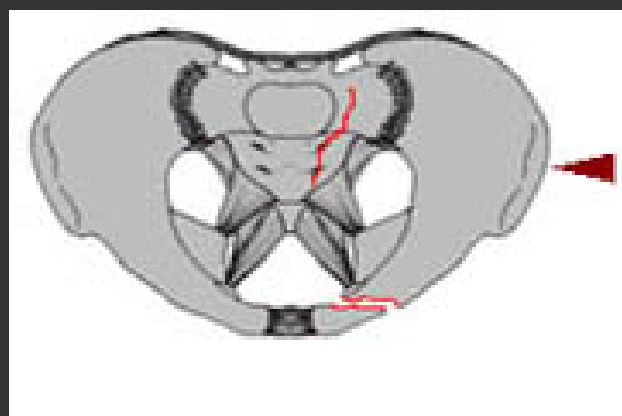
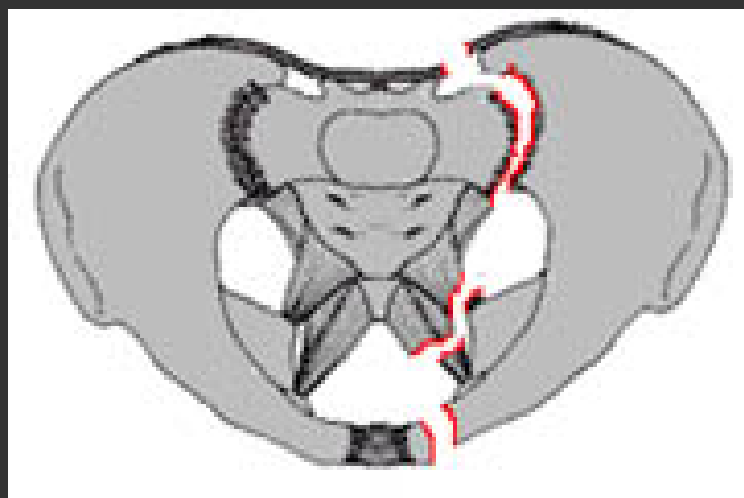
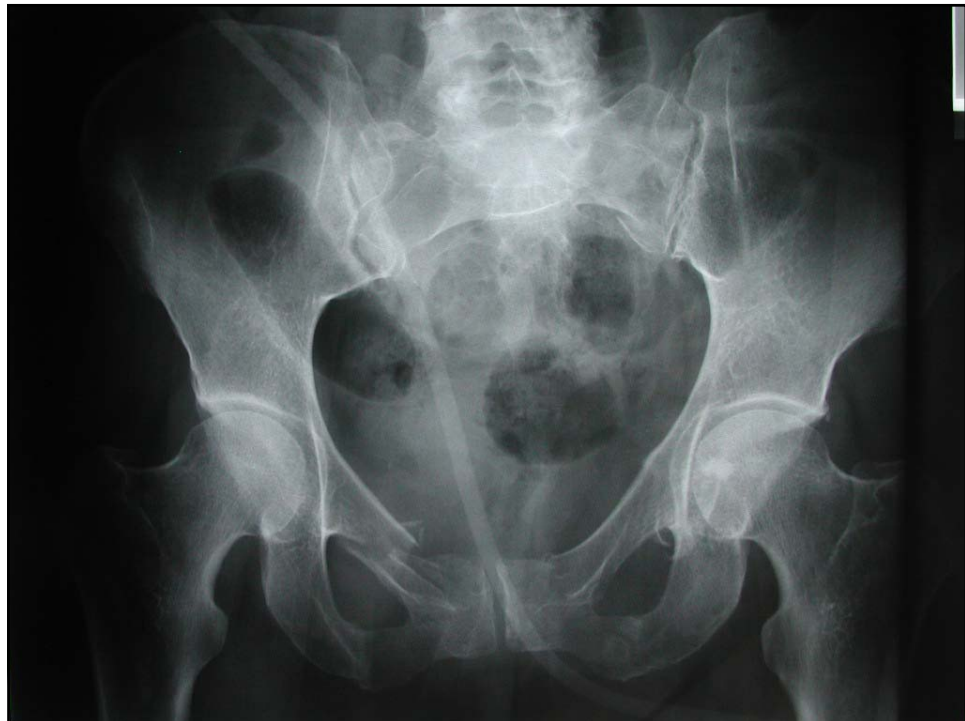


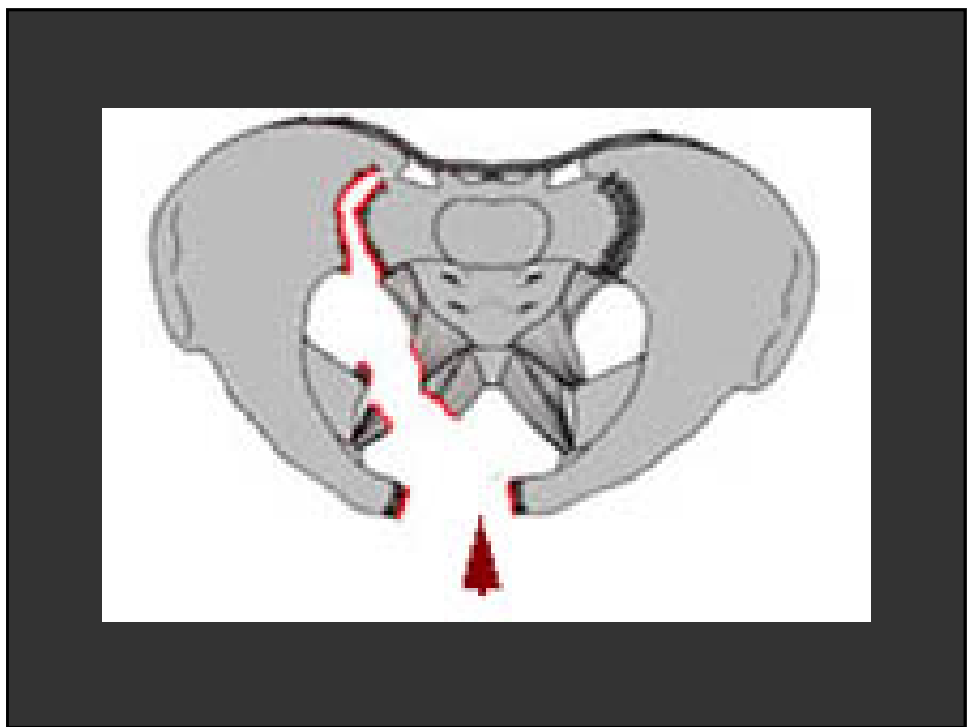
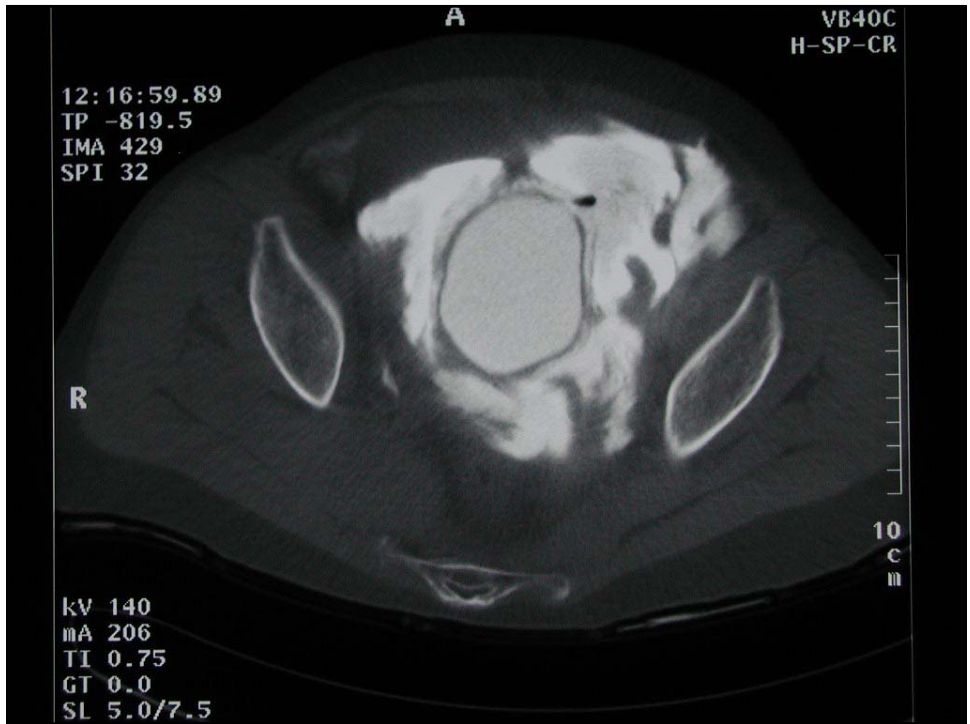
Pelvic Trauma

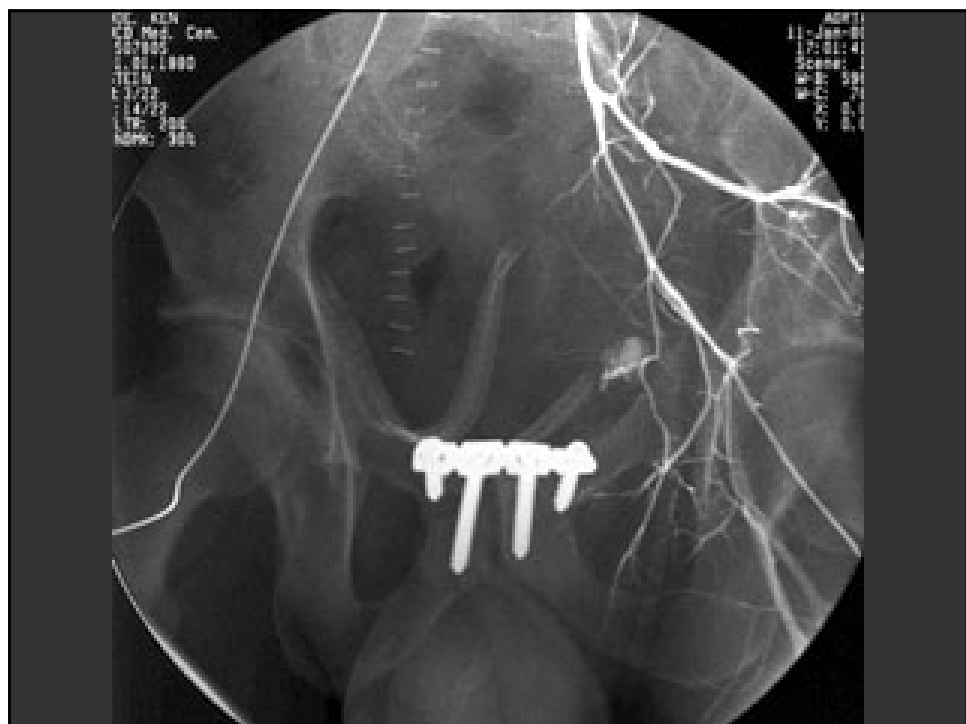
← air →

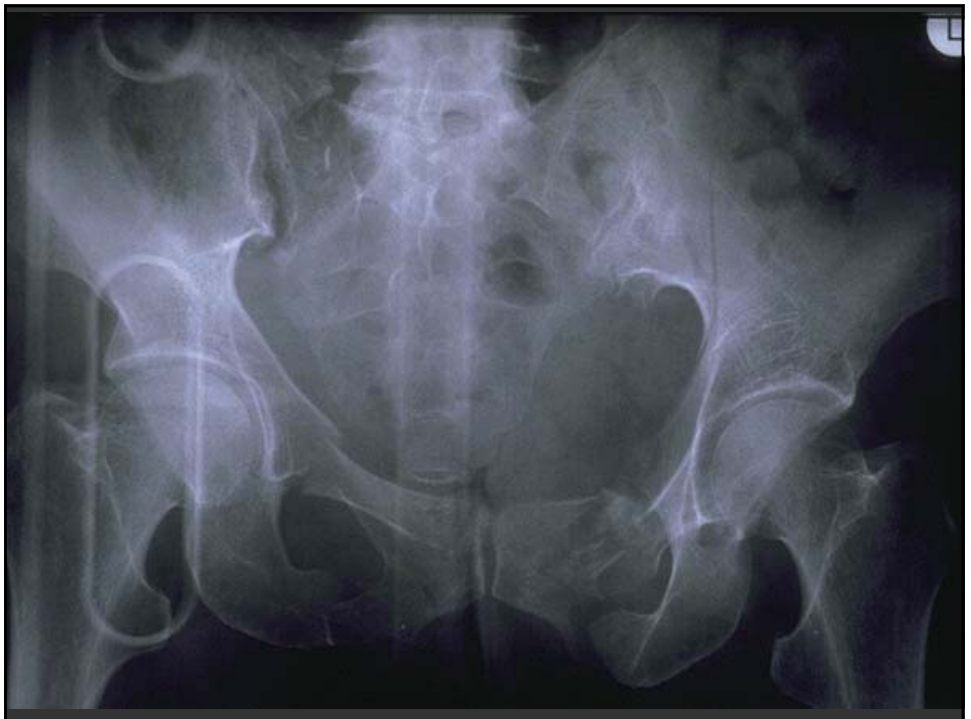
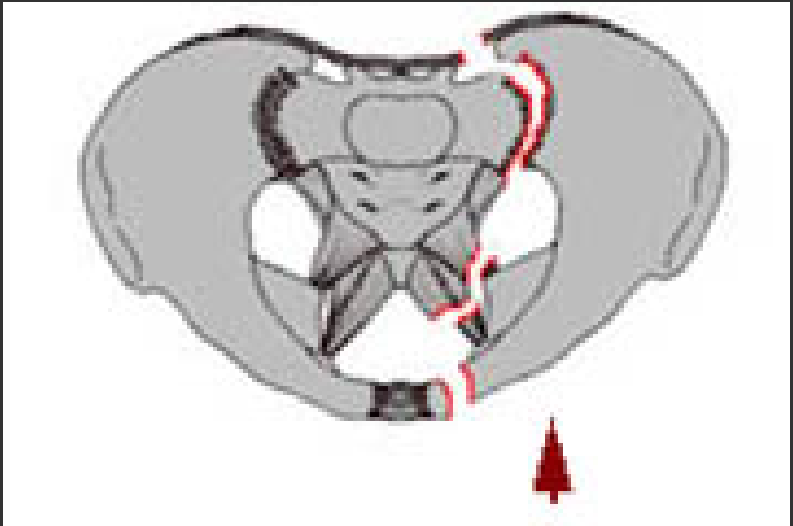




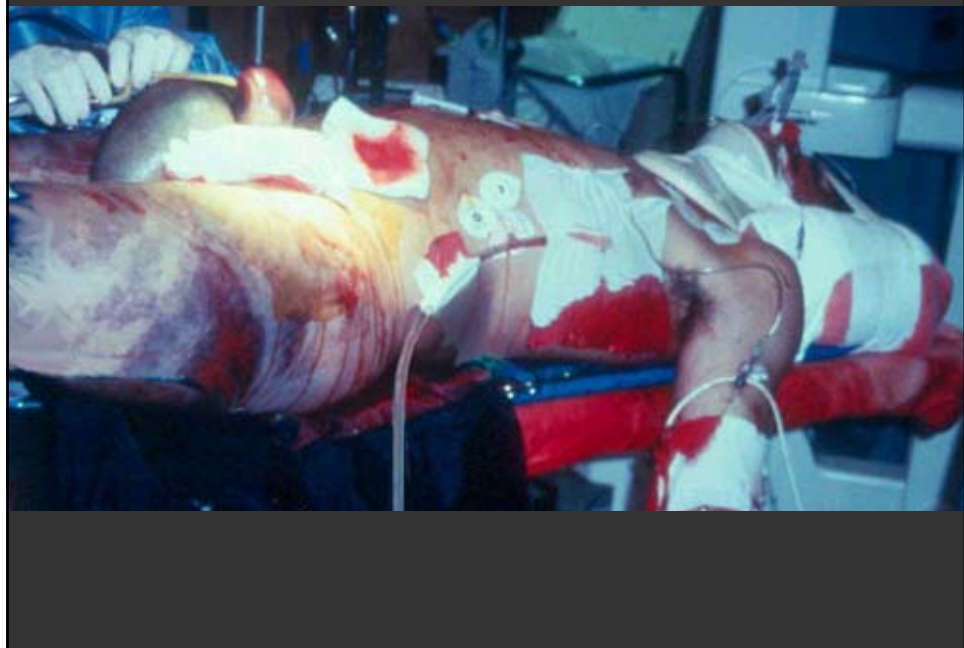








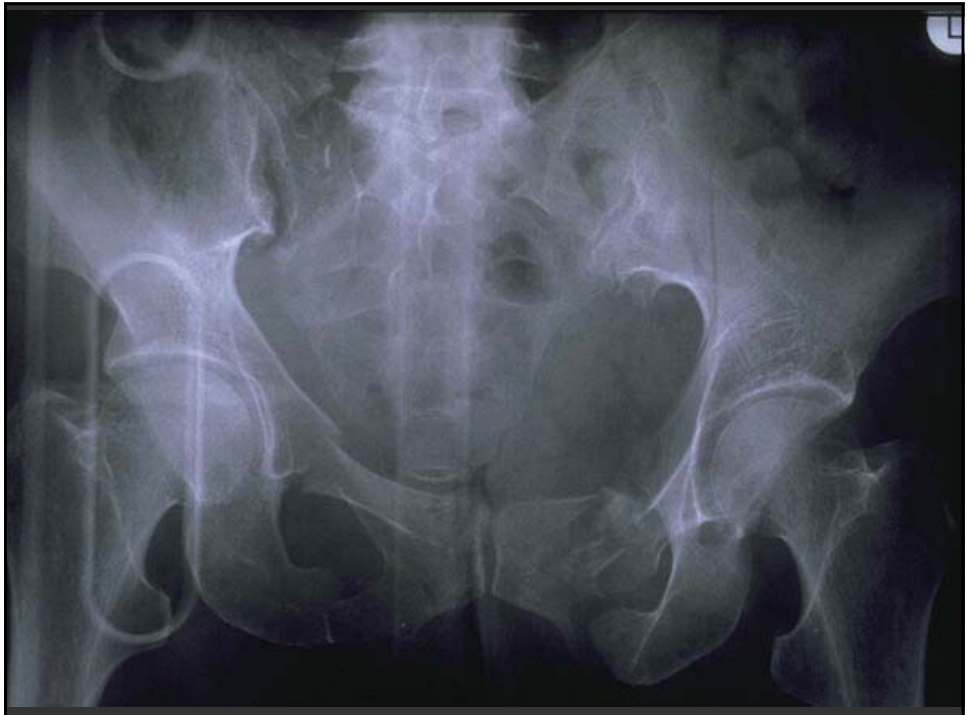
exsanguinating pelvic trauma



5%

30%

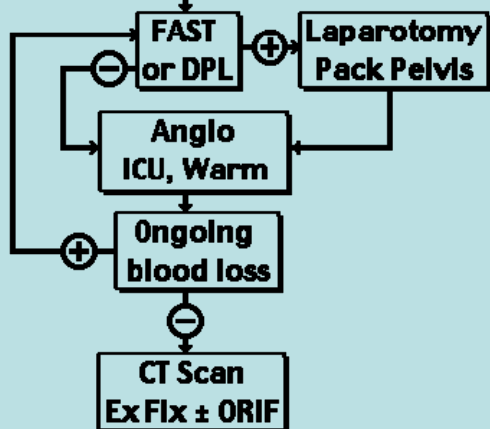
95%



Hemodynamically Unstable

Mechanically unstable pelvis

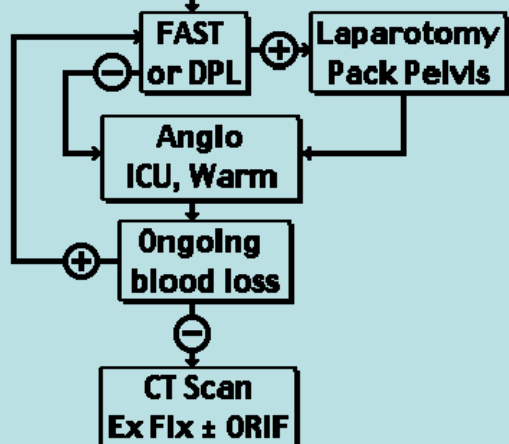
Non-Invasive stabilization

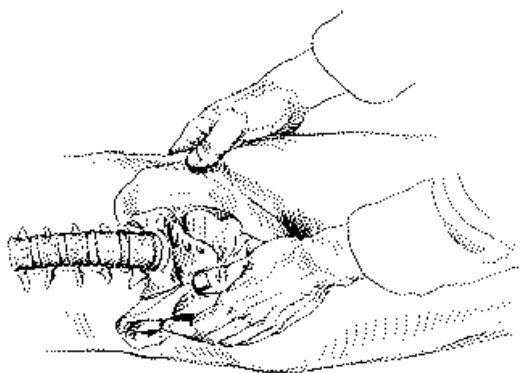


Hemodynamically Unstable

Mechanically unstable pelvis

Non-invasive stabilization

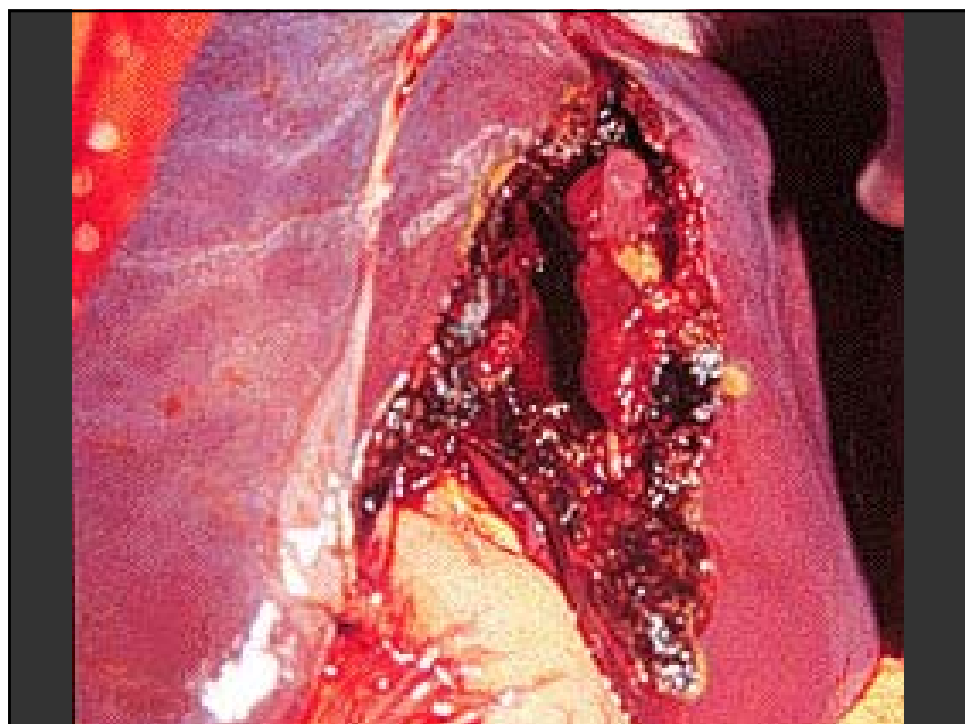
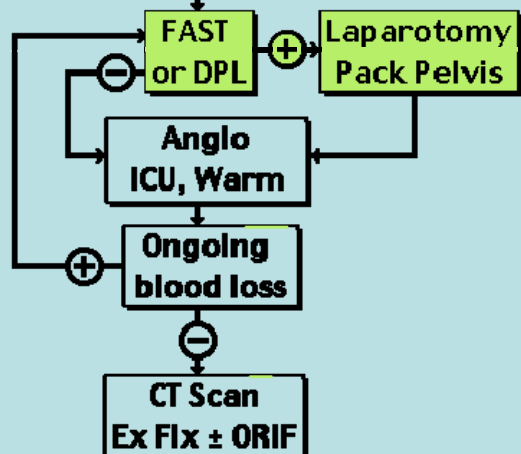


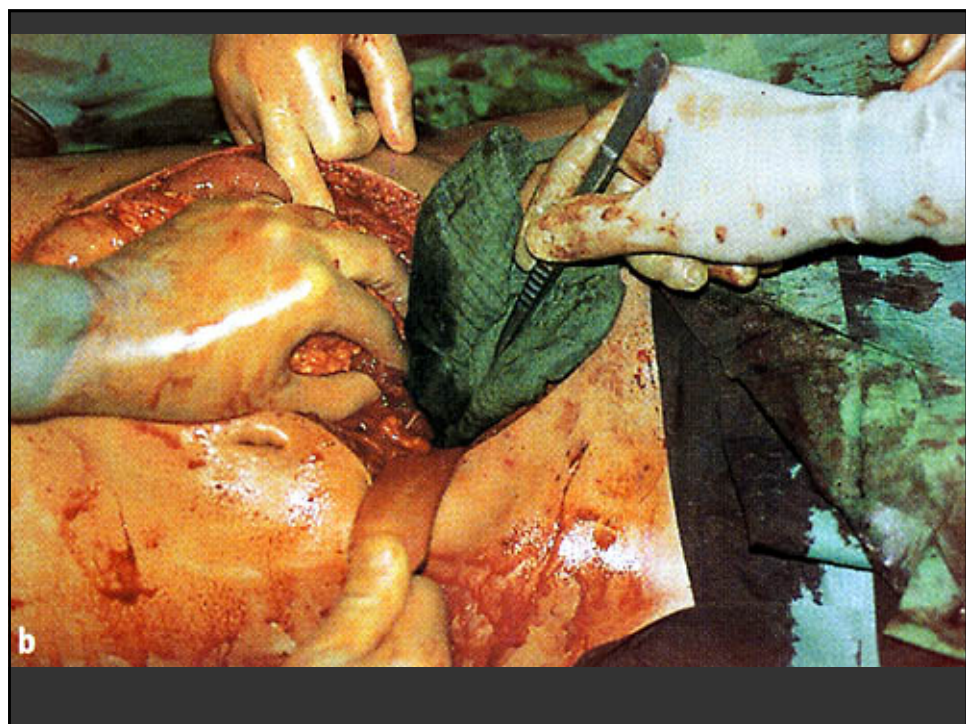
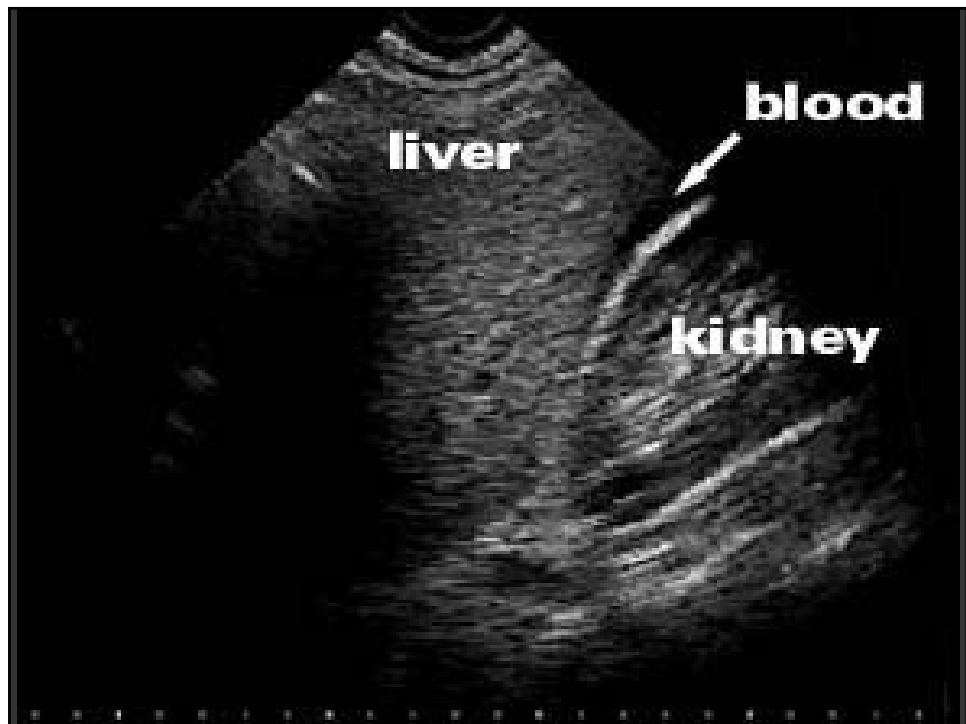


Hemodynamically Unstable

Mechanically unstable pelvis

Non-invasive stabilization

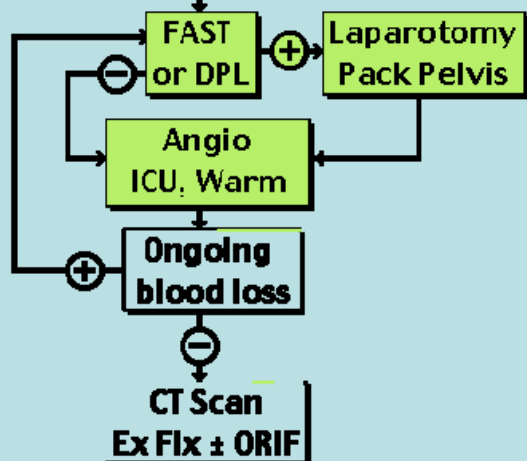




Hemodynamically Unstable

Mechanically unstable pelvis

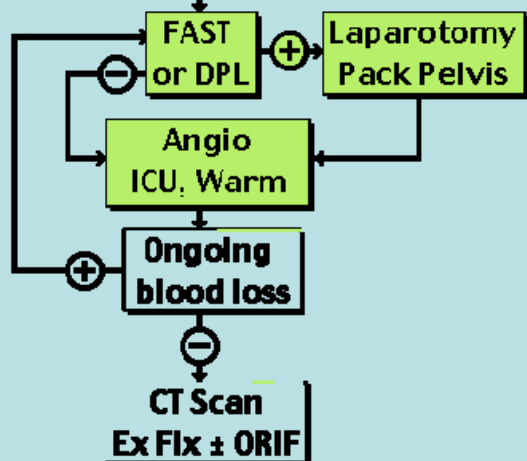
Non-invasive stabilization



Hemodynamically Unstable

Mechanically unstable pelvis

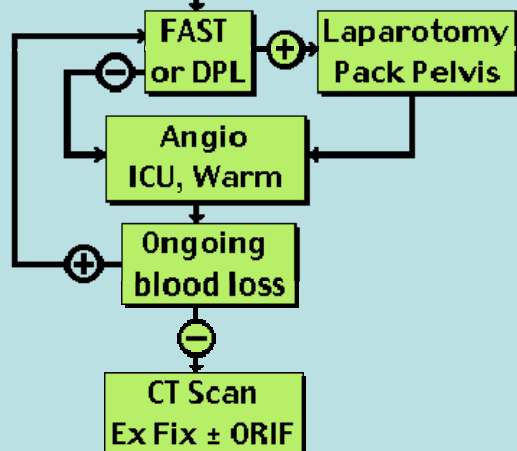
Non-invasive stabilization



Hemodynamically Unstable

Mechanically unstable pelvis

Non-invasive stabilization



95%

25%

