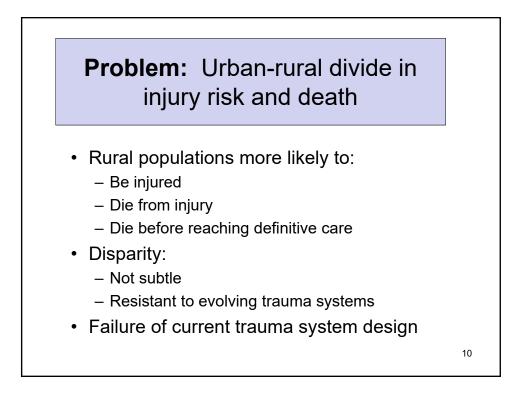


Jurisdiction	p25	p50	p75
NHA-NW	0.2	1	6.7
FHA	0.9	6	66.8
VCHA	0.9	6	41.7
VIHA	1.1	7.7	78.6

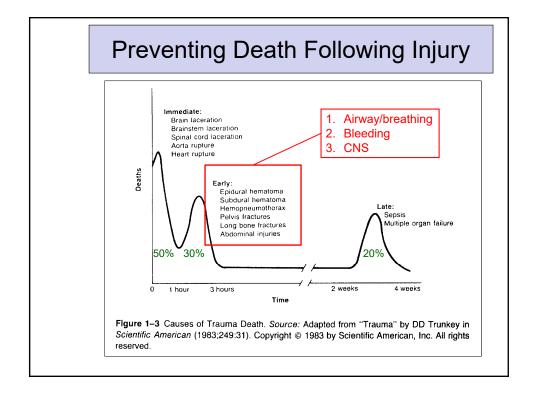
Jurisdiction	Hospital	Road	Other
NHA-NW	20	77	3
FHA	41	55	4
IHA	28	63	9
VCHA	46	48	6
VIHA	36	56	8
BC	35	59	6

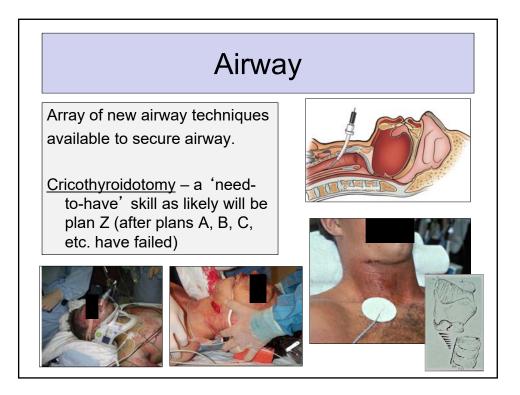


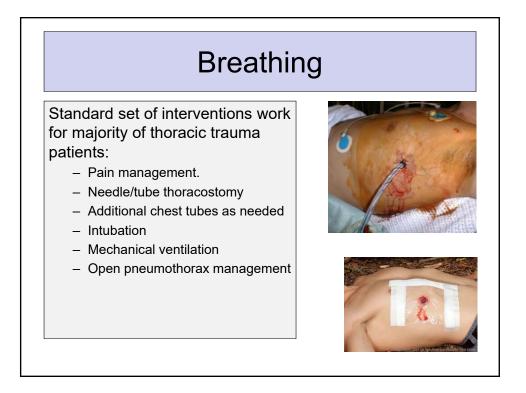
Solution: Reducing rural injury risk and death

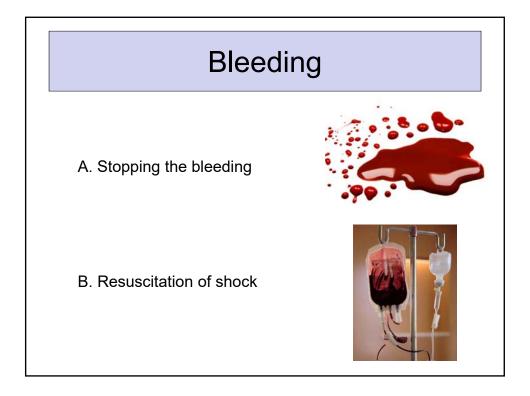
- Prevention
- · Improved pre-hospital services
 - Earlier discovery, rapid transport, better bleeding control & pre-hospital resuscitation
- · Rapid evacuation to definitive care
- Improved initial local stabilisation
 - Local damage control interventions?
 - Role for ESS physicians?
- · Fully networked rural-urban trauma system

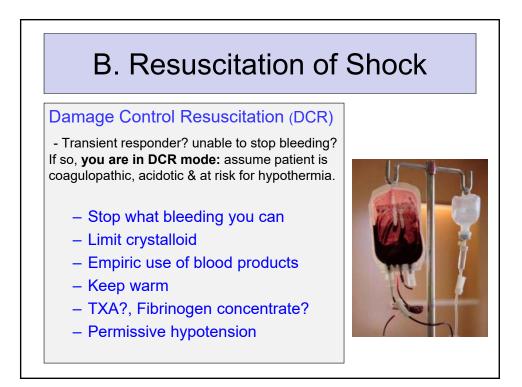
11

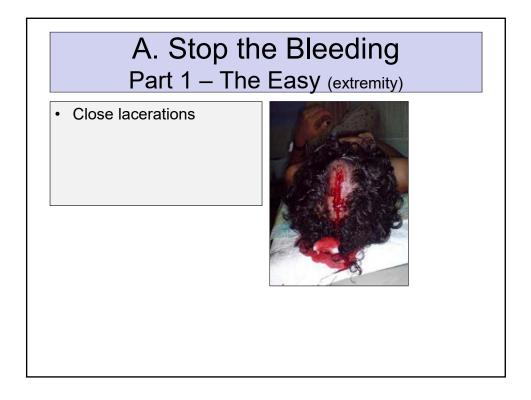














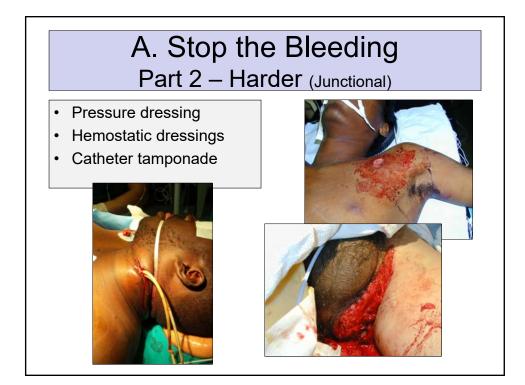




A. Stop the Bleeding Part 1 – The Easy (extremity)

In scope for most ED Physicians and GPs

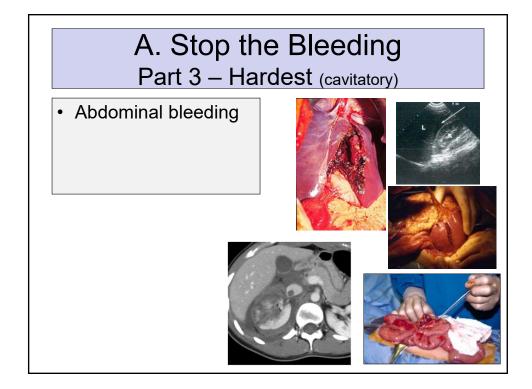
Covered in ATLS and STB courses

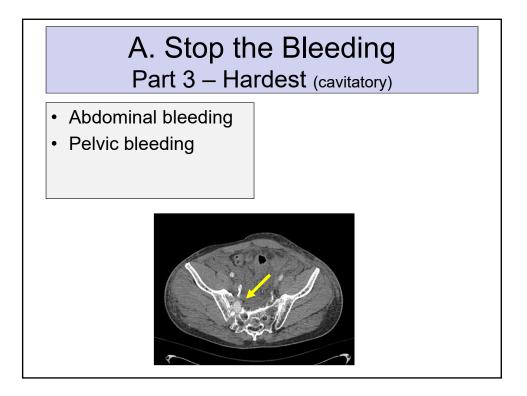


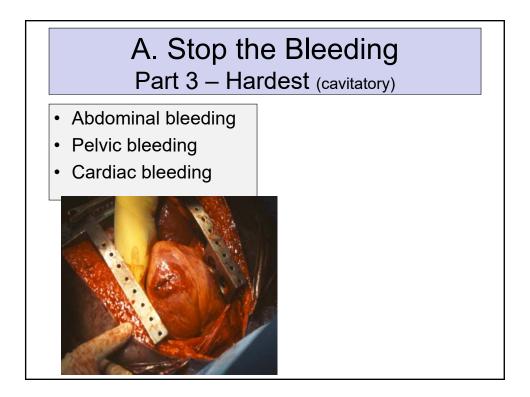
A. Stop the Bleeding Part 2 – Harder (Junctional)

Mostly in scope for ED Physicians and GPs

Covered in ATLS and especially STB courses

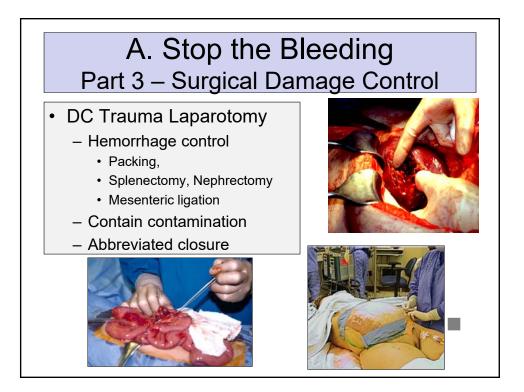


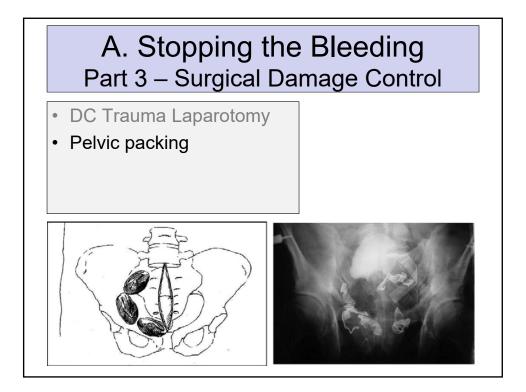




A. Stop the Bleeding Part 3 – Hardest (cavitatory) Surgical Damage Control

- Beyond scope of most ED Physicians and GPs
- Requires:
 - Baseline surgical skill set (ESS?)
 - Additional operative trauma skills
 - Local surgical capability
 - Supportive surgical network
- Skills covered in DSTC course





A. Stopping the Bleeding Part 3 – Surgical Damage Control

- Trauma Laparotomy
- Pelvic packing
- EDT vs. pericardiocentesis



