

0900: Introductory lecture - principles of damage control

1000-1230: Wet lab

- thoracostomies and chest drain insertion
- Thoracotomy, control of pulmonary hilum, control of descending aorta
- surgical control of penetrating injury to heart, penetrating injury to lung

1230-1330: lunch

1330-1430: Abdominal trauma

1430-1700: Wet lab

- Abdominal packing and control of abdominal aorta
- Liver and splenic injury
- Small bowel/colonic trauma