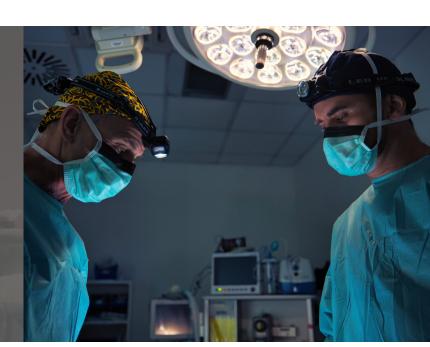


DAMAGE CONTROL SURGERY (DCS)

When faced with life-threatening injuries, our specialised approach in Damage Control Surgery saves lives. We thrive in high-pressure scenarios, where swift and precise interventions are crucial. With extensive experience in handling critical trauma cases, our surgical team is equipped to manage complex injuries and stabilise patients in the most challenging environments. Count on us for international standards of surgical care and the utmost dedication to patient well-being.



DAMAGE CONTROL SURGERY (DCS)

Damage Control Surgery (DCS) is the accepted method of targeted surgical management to achieve haemorrhage and contamination control, and to avoid the deterioration of the patient's condition. It consists of emergency surgical procedures and treatment to stabilise casualties, to save life, limb or function, including rapid initial control of haemorrhage and contamination, temporary closure, and resuscitation.



Surgical services will follow WHO guidelines for safe surgery and our facility can be equipped to perform, among other procedures:

- 1. Laparotomy.
- 2. Thoracotomy.
- 3. Limb amputation.
- 4. External fixation of limb fracture.
- 5. Wound debridement.



Our facilities will be stocked with surgical equipment refined to your mission, inclusive of but not limited to, surgical instruments, a diathermy machine, an anaesthetic machine, multiparameter vital signs' monitor, defibrillators, ventilators or ventilation support systems, aspirators/suction pump, oxygen supply, and equipment for cardiopulmonary resuscitation (CPR) and advanced life support (ALS).