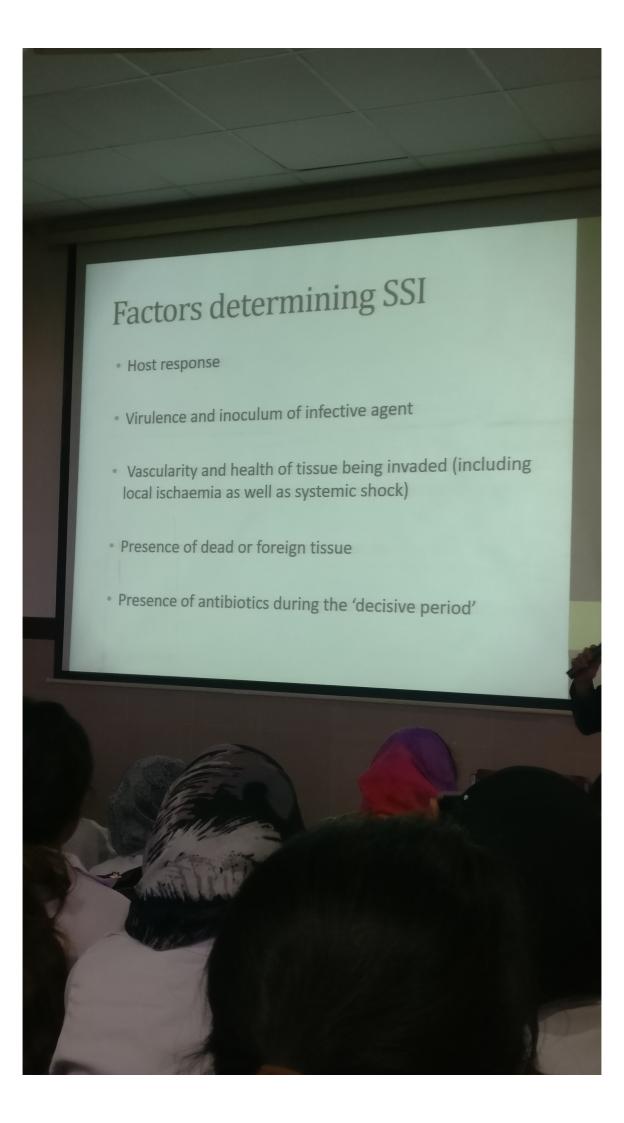
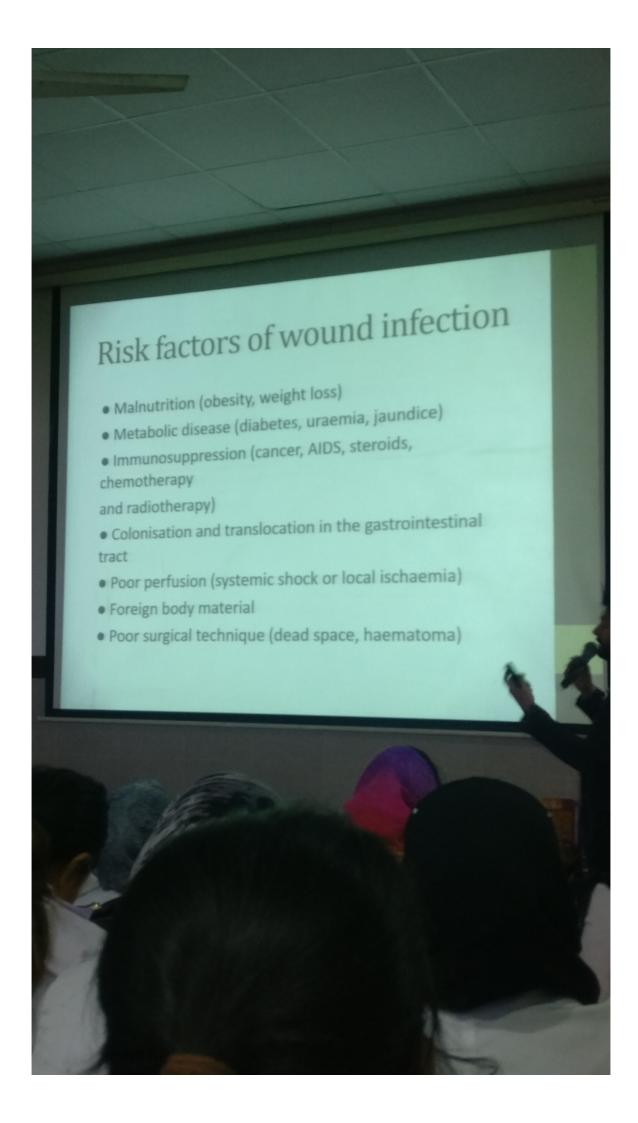
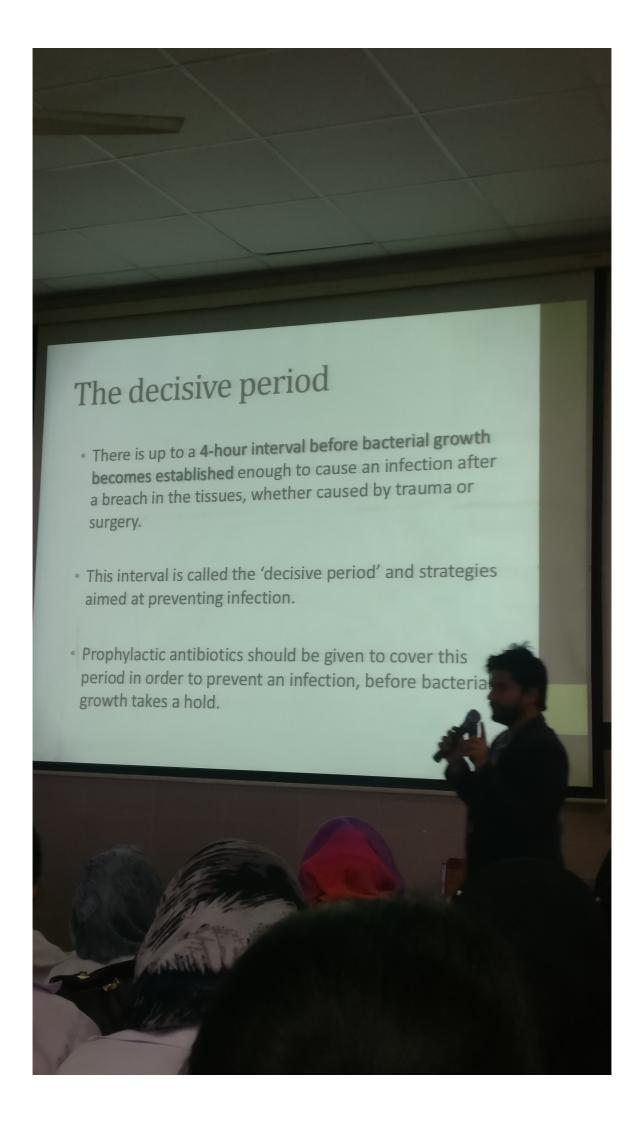


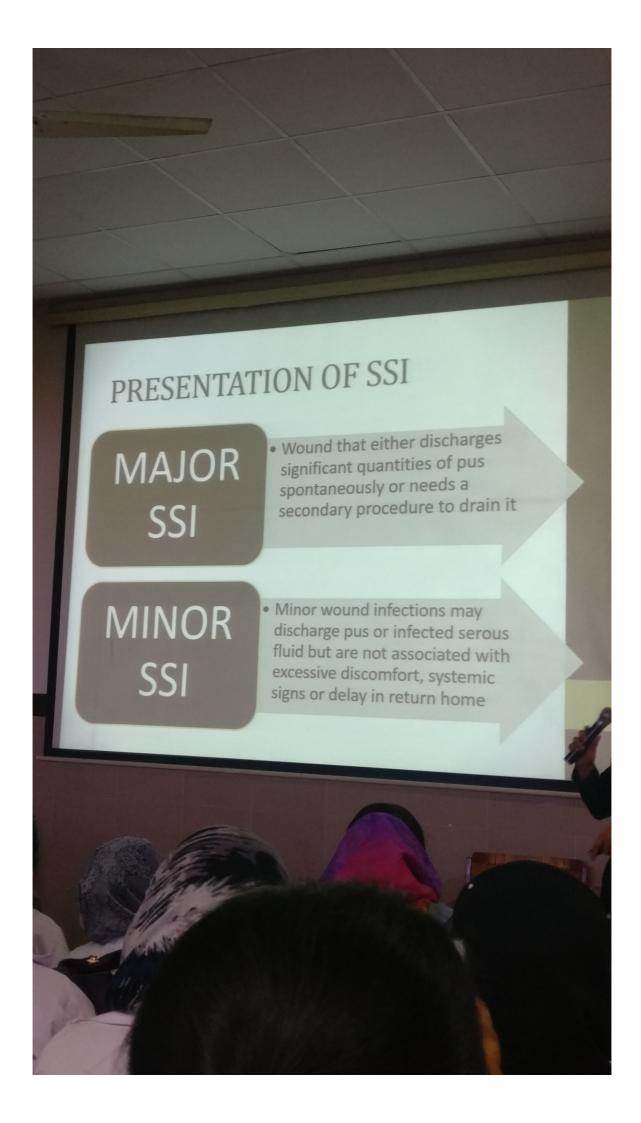
- Endogenous: present in or on the host
 - e.g. SSSI following contamination of the wound from a perforated appendix
- Exogenous: acquired from a source outside the body
 - e.g. the operating theatre (inadequate air filtration, poor antisepsis)
 - or the ward (e.g. poor hand-washing compliance).
 - The cause of hospital acquired infection (HAI)













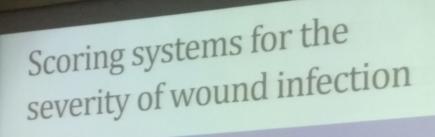


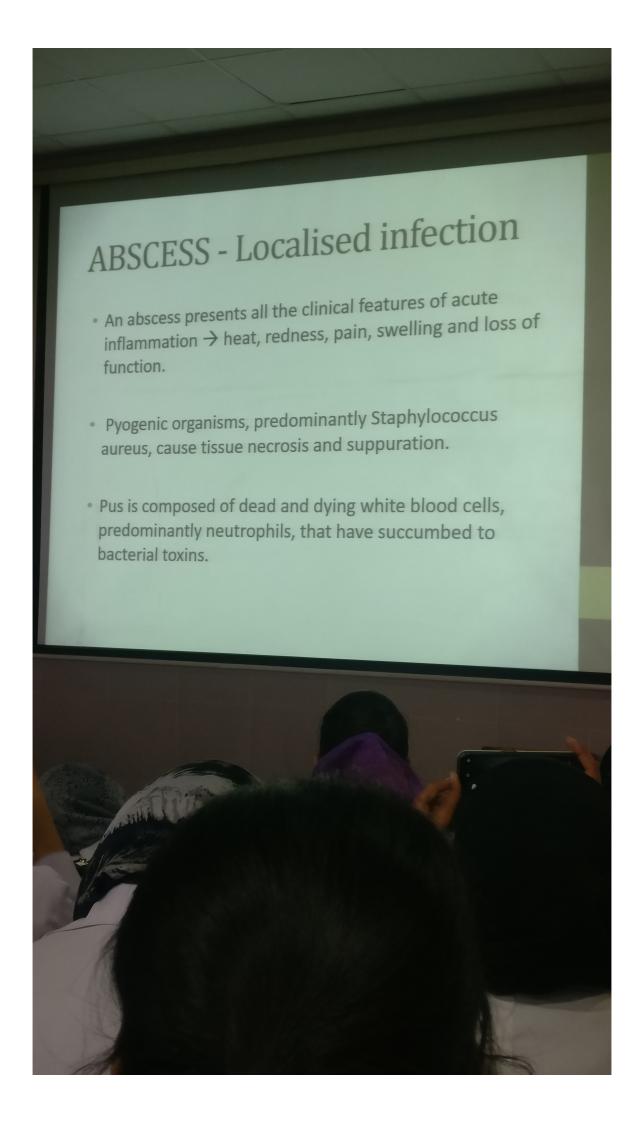
TABLE 5.2 The ASEPSIS wound score.	Points
Additional treatment Antibiotics for wound infection Drainage of pus under local anaesthesia Debridement of wound under general anaesthesia	0 10 5 10
Serous discharge ^a	Daily 0-5
Erythema ^a	Daily 0-5
Purulent exudate*	Daily 0-10
Separation of deep tissues ^a	Daily 0-10
Isolation of bacteria from wound	10

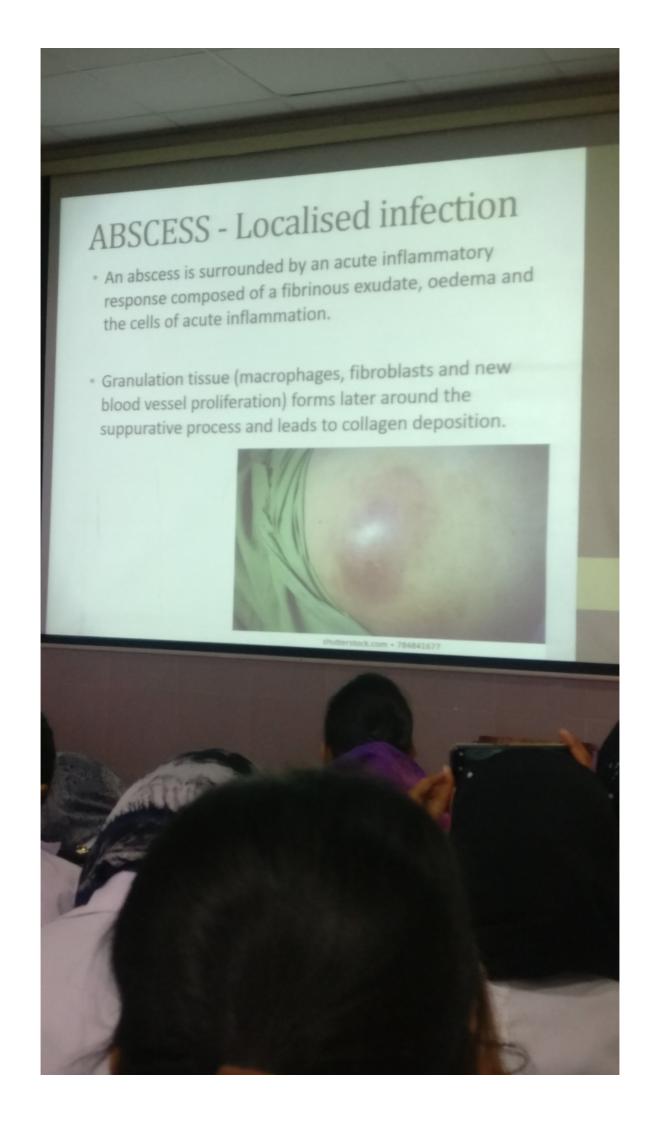
result of wound infection

* Scored for 5 of the first 7 days only, the remainder being scored if present in the 2 months.

Stay as inpatient prolonged over 14 days as









- Most abscesses relating to surgical wounds take 7–10 days to form after surgery.
- Abscess cavities need cleaning out after incision and drainage and are traditionally encouraged to heal by secondary intention.

Summary box 5.7

Abscesses

- Abscesses need drainage
- Modern imaging techniques may allow guided needle aspiration
- Antibiotics are indicated if the abscess cavity is not left open to drain freely
- An open abscess cavity heals by secondary intention





