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Post Doctoral Fellowship in Trauma
Fellow in Mass Casualty Management
Cert. Trauma Nurse Coordinator
Cert. Developing & Organizing a Trauma System

University of Colorado, Denver, USA
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- Country Course Director of Advance Trauma Care for Nurse[®], Thailand collaboration with STN, USA & American College of Surgeon
- ประธานชมรมพยาบาลศัลยกรรมอุบัติเหตุแห่งประเทศไทย
- ประธานเครือข่ายพยาบาลอุบัติเหตุแห่งประเทศไทย
- ที่ปรึกษาผู้อำนวยการ ด้านศูนย์อุบัติเหตุ ศูนย์การแพทย์กาญจนาภิเษก คณะแพทยศาสตร์ศิริราชพยาบาล มหาวิทยาลัยมหิดล
- ที่ปรึกษาสมาคมแพทย์อุบัติเหตุแห่งประเทศไทย



Small group learning of practical traumatic wounds

ผศ.ดร.กรองไต่ อุณหสูต EdD (Higher Education)
Post Doctoral Fellowship in Trauma

Type of traumatic wounds



cut



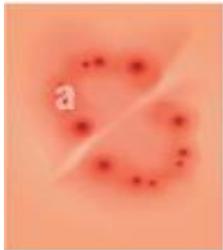
stab



stab and cut



torn



bitten



chopped



crush



hurt



firearms



scalped

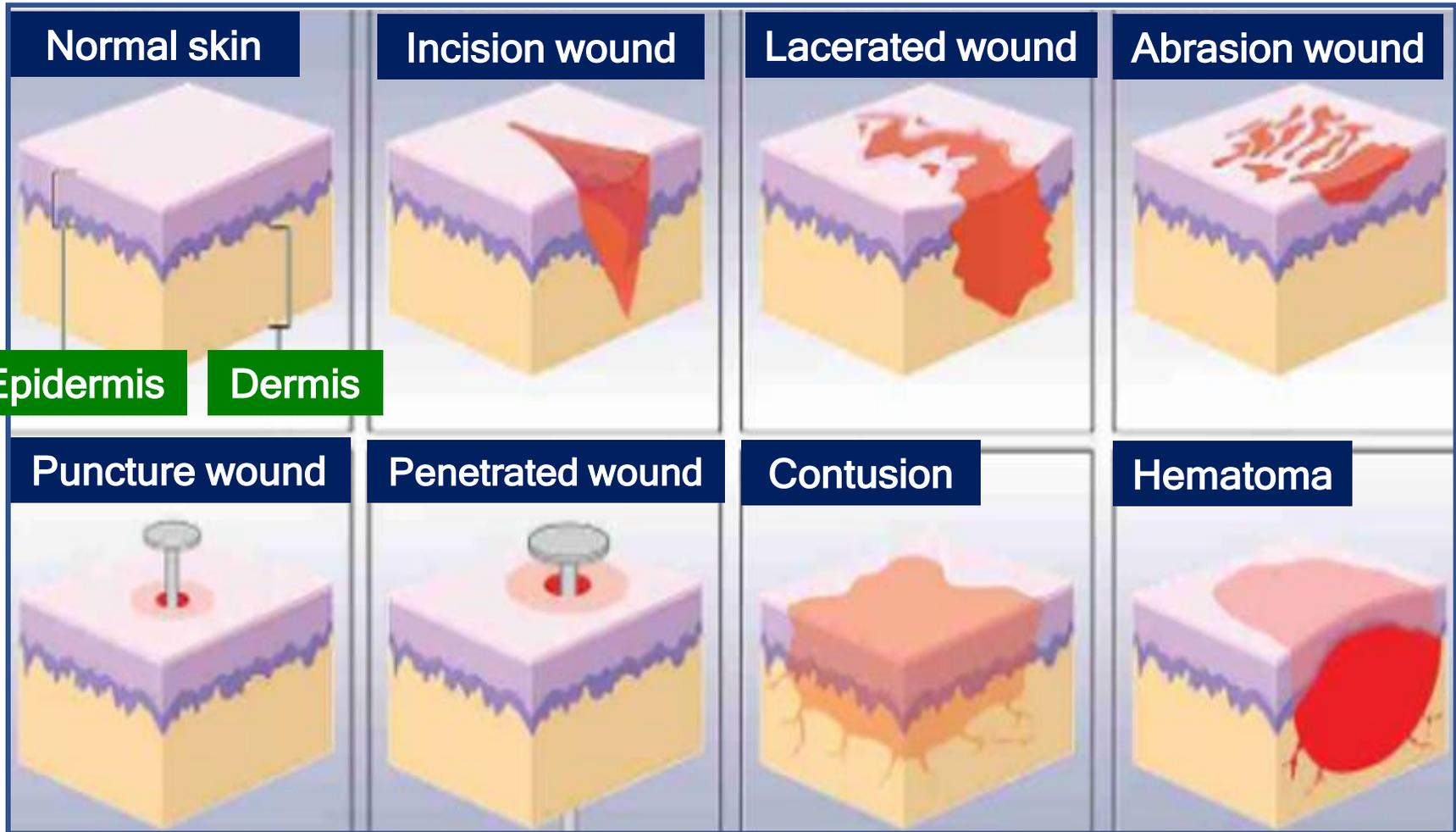


surgery



poisoned

Type of traumatic wounds



Contusion



Bruise

**Ice pack or
a bag of frozen peas**

**Place the ice inside
the tea-towel or piece
of clothing**

Abrasion



Clean the area with NSS
Apply antibiotic ointment

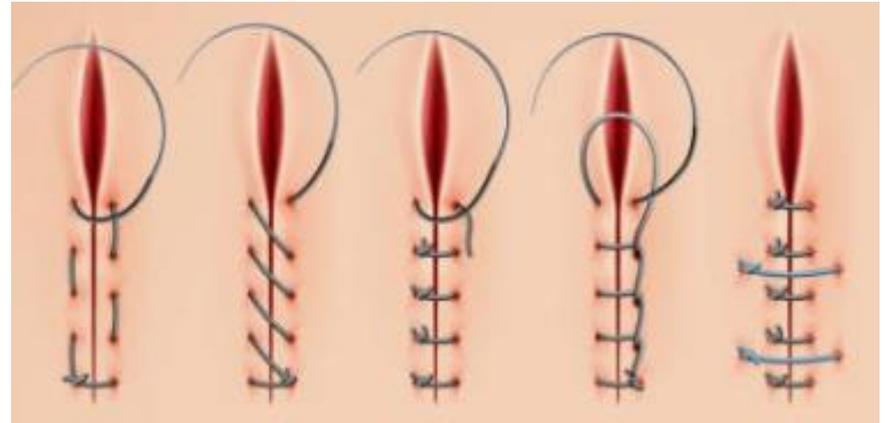
Cover with a sterile dressing



Incision wound

- Direct pressure 10 mins
- Cover with a suitable sterile dressing

Stitch the wound?



Laceration wound



- Direct pressure 10 mins
- Cover with a suitable sterile dressing

Stitch the wound?



Puncture wound

- Control the bleeding
- Apply pressure to either side inside of the wound
- Notified Physician in further internal damage or bleeding

**Never try
to remove object**



Gun short wound



- Notified Physician
- Try to Control bleeding
- Apply pressure

An entry & exit wound



Amputation wound



- Notified Physician
- Apply pressure the affected area



Do not let direct skin of the missing body part contact with the ice

Degloved wound



- Notified Physician
- Apply pressure
- Try to place the torn skin back on the body



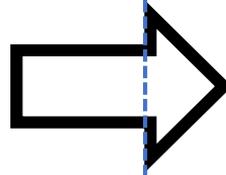
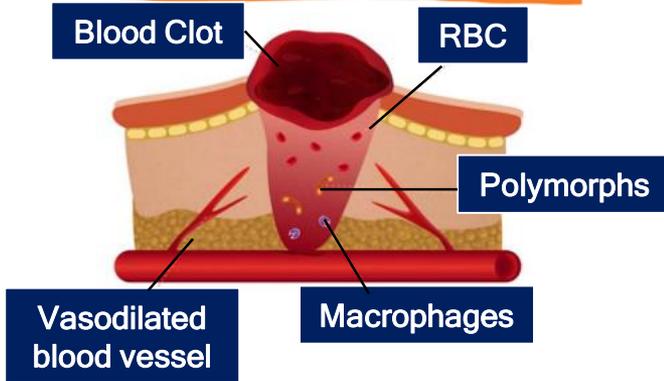


Wound assessment

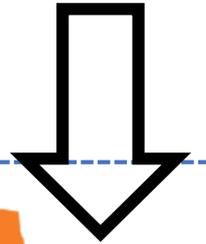
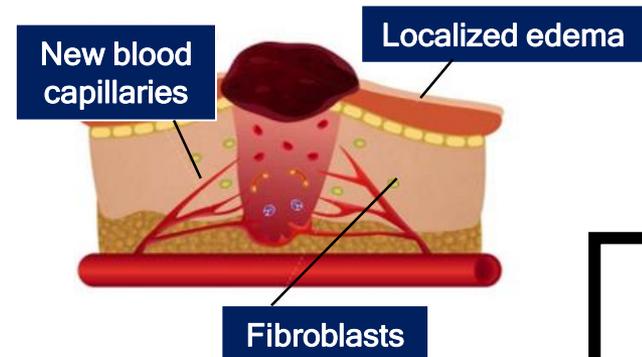
- Color of base of wound
- Color of tissue
- Appearance of surrounding skin, color
- Circumference, depth
- Any unpleasant odor, exudate
- Any clinical signs of infection
- Any loss of function
- Any loss of sensation, movement

Stage of wound healing

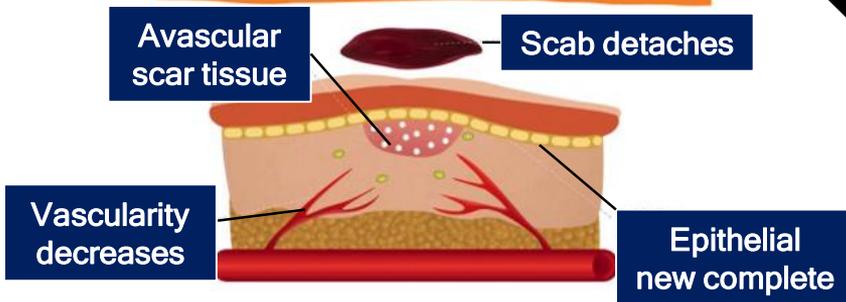
1. Inflammation



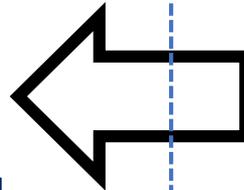
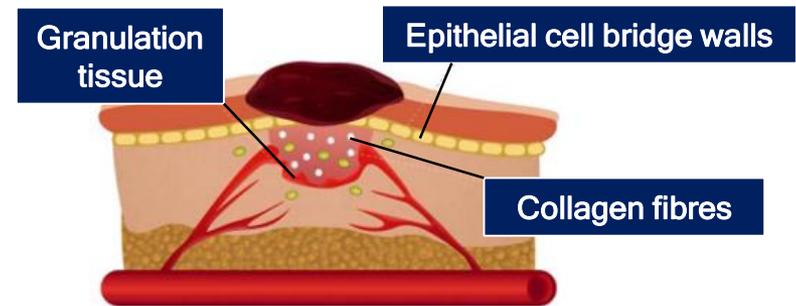
2. Destruction



4. Epithelialisation and maturation



3. Proliferation





25 YEARS

**SOCIETY OF
TRAUMA NURSES,
THAILAND**

