

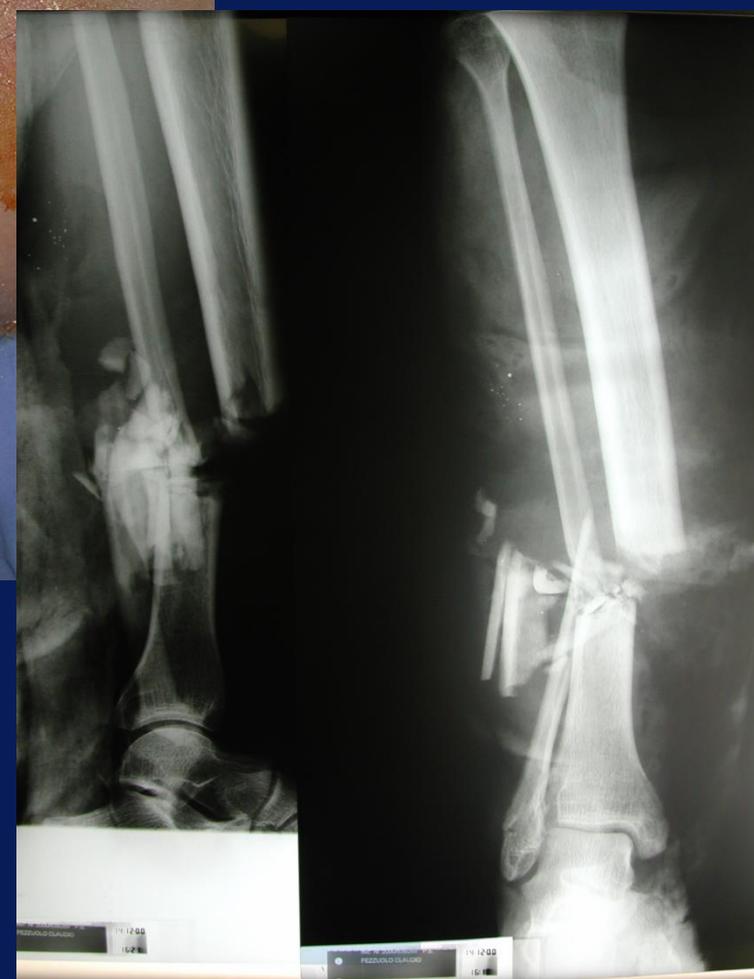


**CATTEDRA E SCUOLA di SPECIALIZZAZIONE in CHIRURGIA PLASTICA RICOSTRUTTIVA**  
**DIRETTORE PROF L. VAIENTI**

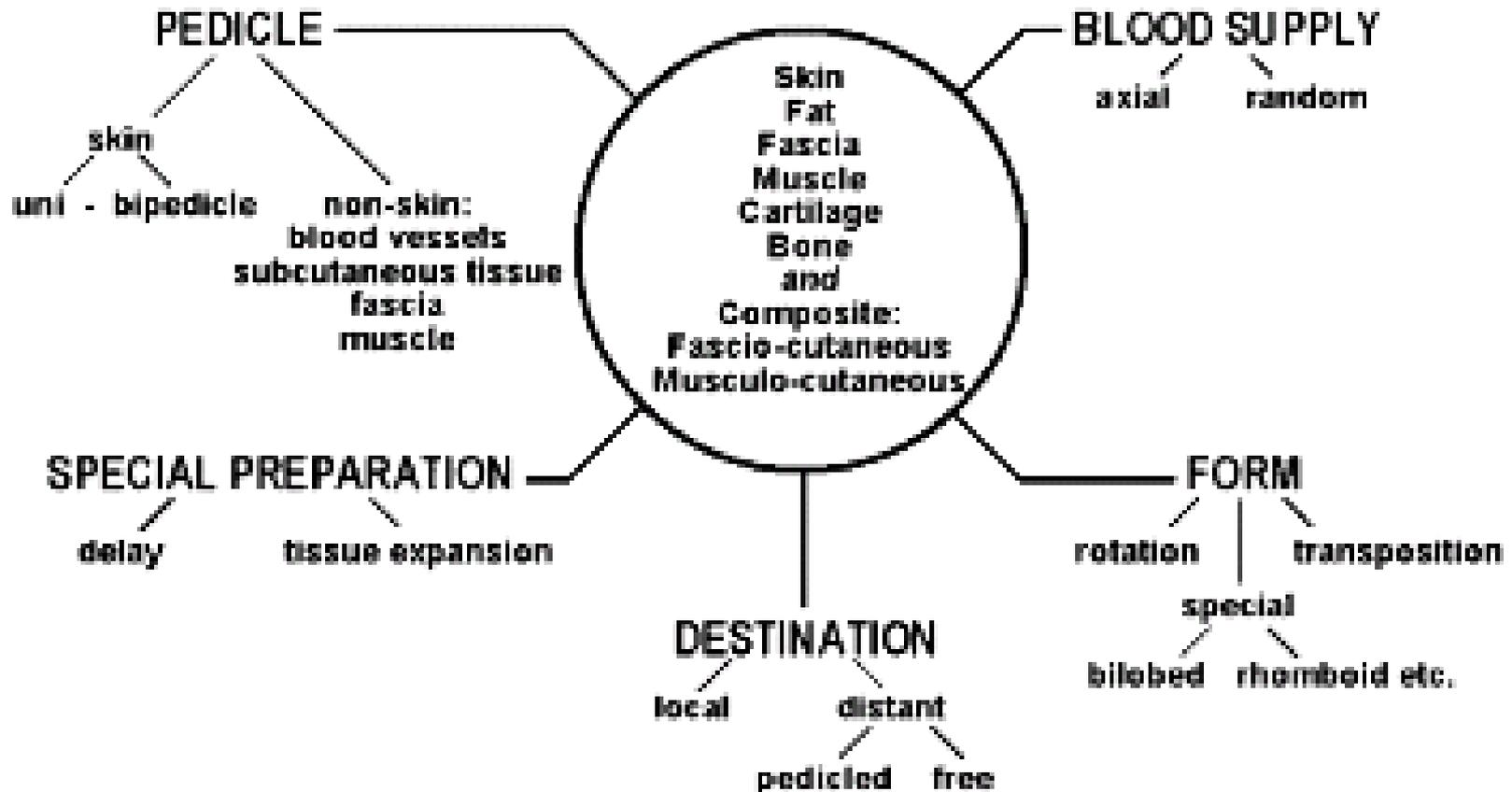
**LE LESIONI  
TEGUMENTARIE  
SONO DIFFERENTI  
E NON  
INQUADRABILI IN  
UNA CLASSIFICAZIONE  
RIGIDA**



# Devascularizzazione del piede

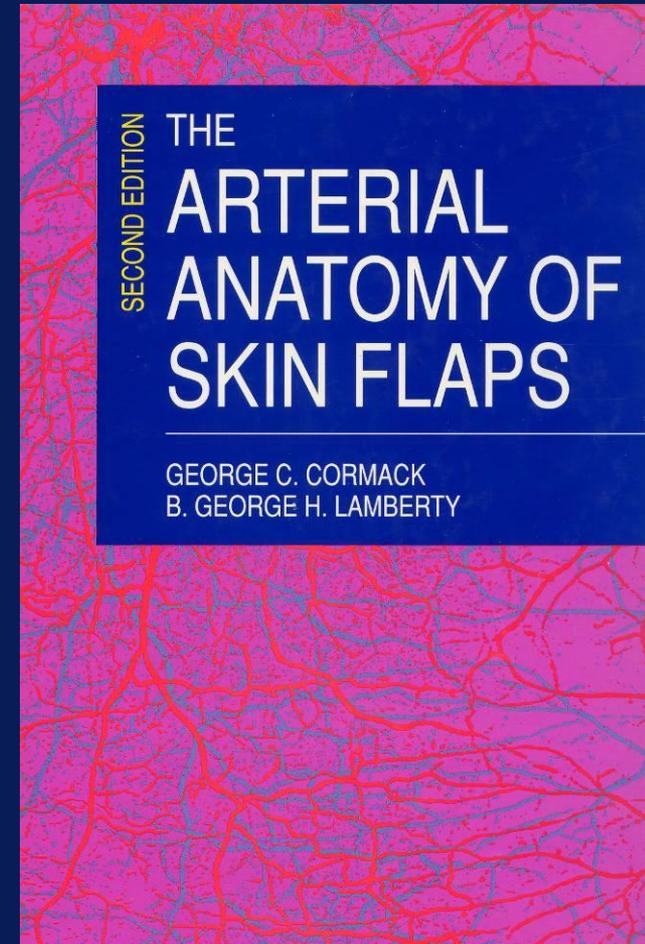


# Classificazione dei lembi secondo il sistema anatomico (Tolhurst, 1987)

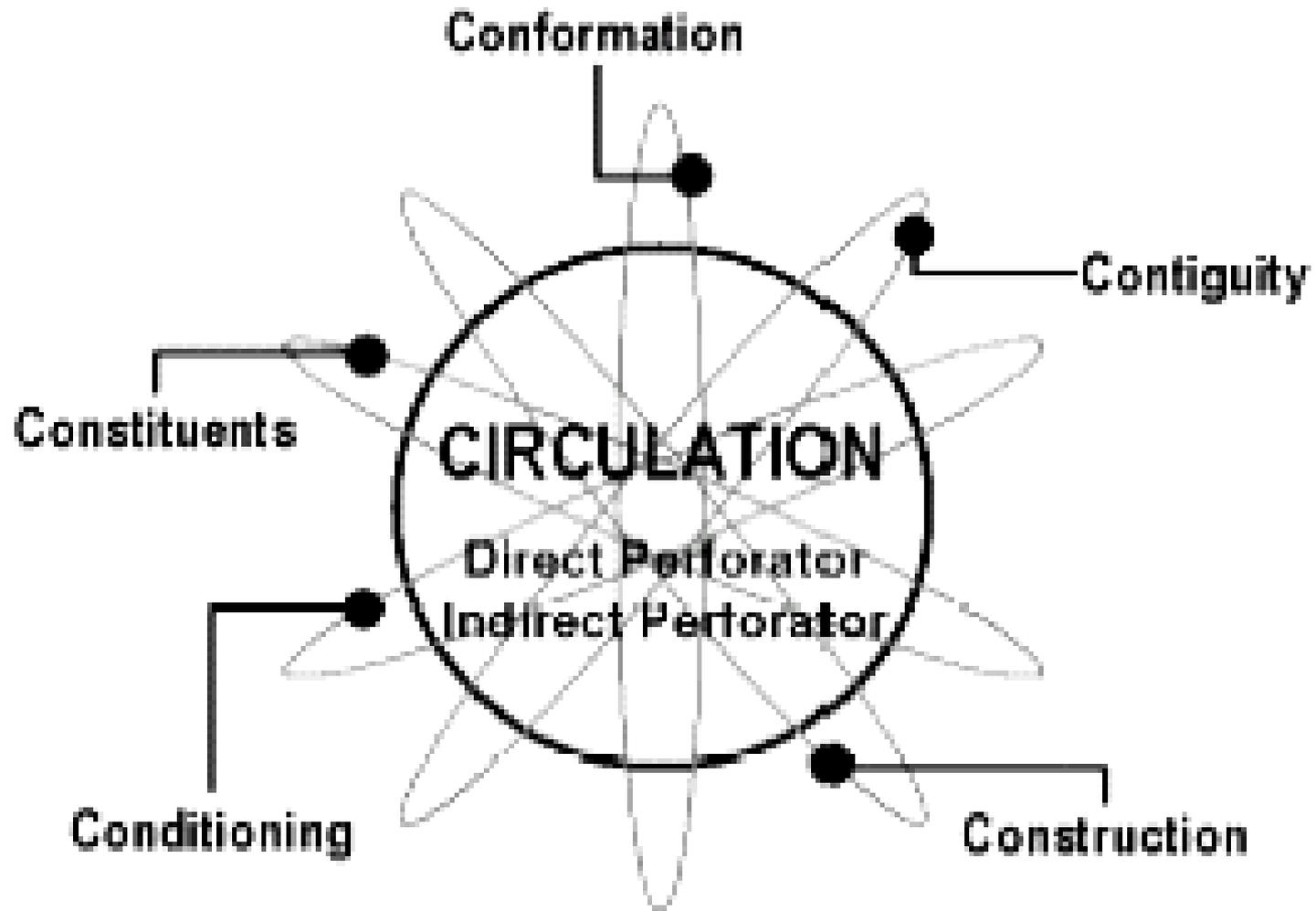


# “The six “C” planning a flap” Cormack e Lamberty, 1994

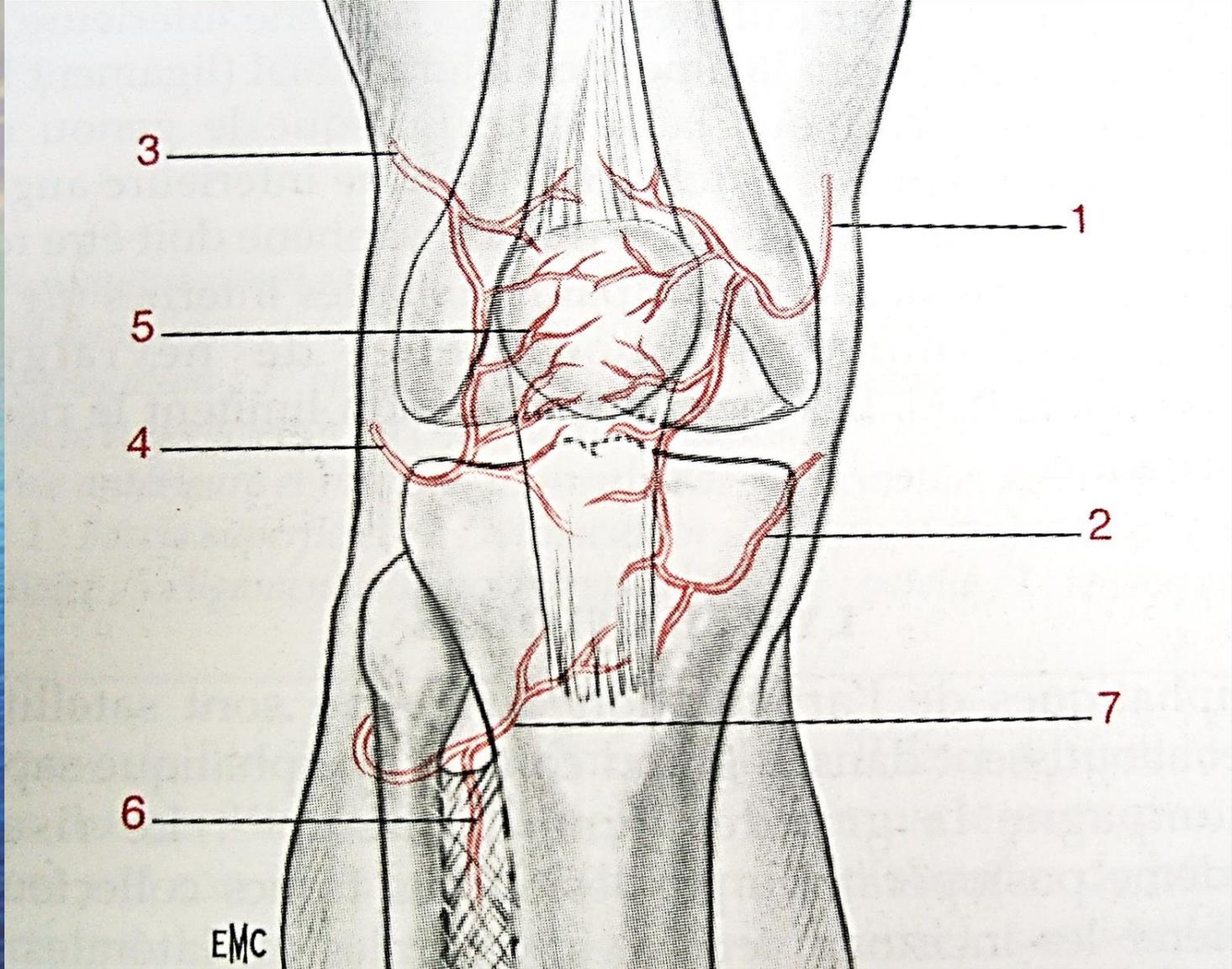
1. CIRCULATION: perforanti diretti o indiretti
2. CONSTITUENTS: quali tessuti compongono il lembo
3. CONSTRUCTION: tipo di peduncolo
4. CONFORMATION: geometria del lembo
5. CONTIGUITY: localizzazione rispetto al sito ricevente
6. CONDITIONING: autonomizzazione, espansione, ecc.



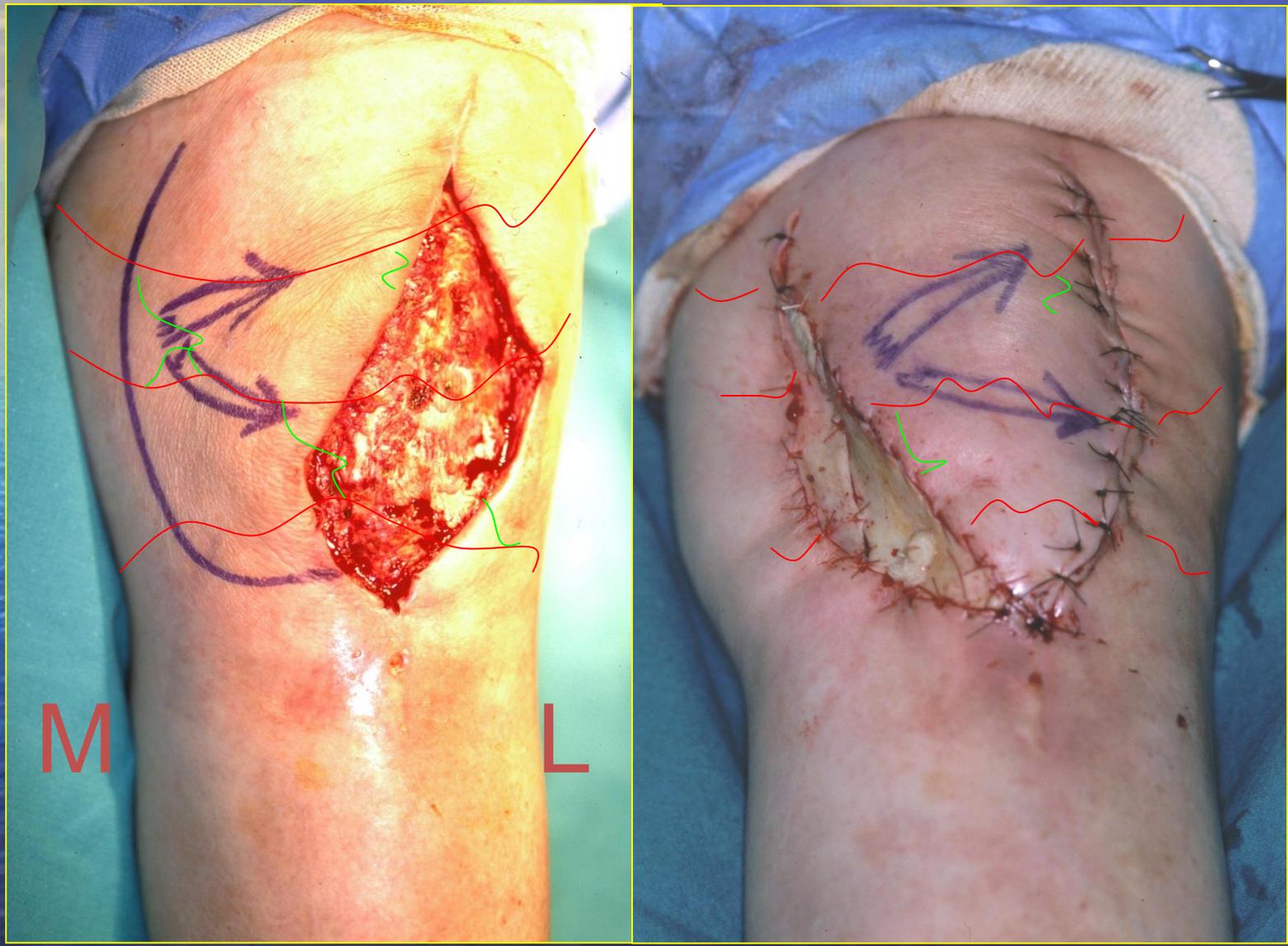
# Classificazione dei lembi secondo il sistema atomico (Hallock, 2002)







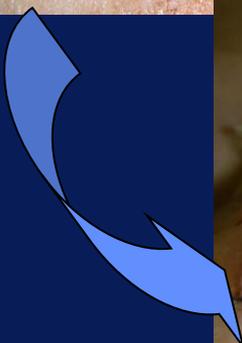
# Arcate vascolari



# V.A.C

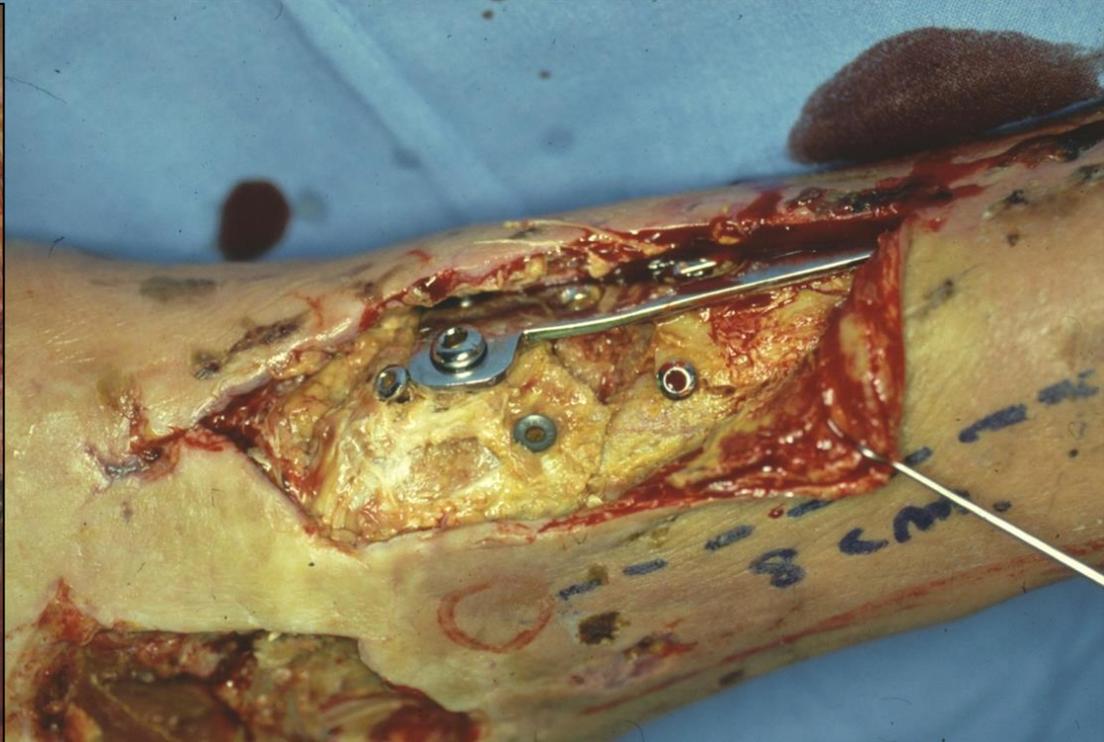
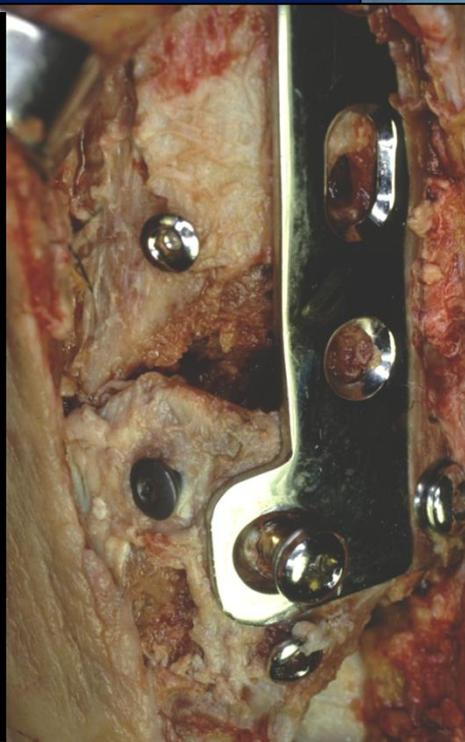
( Vacuum Terapia)





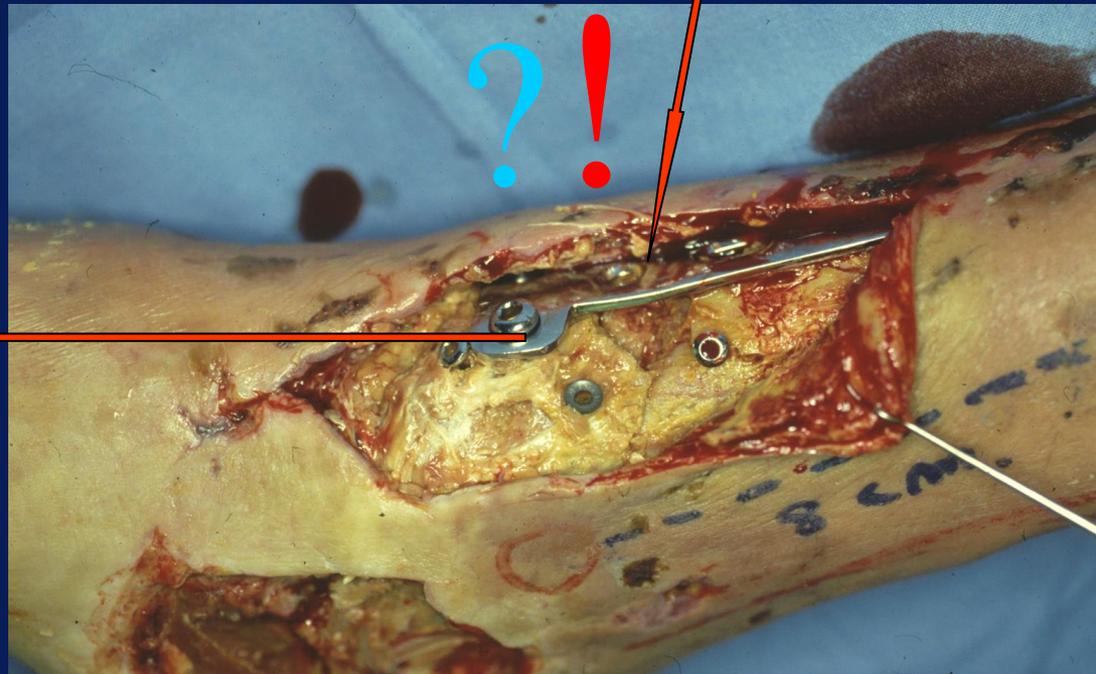
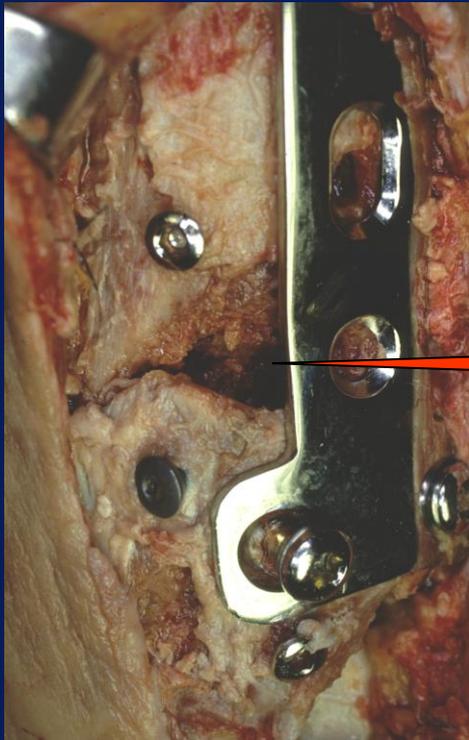
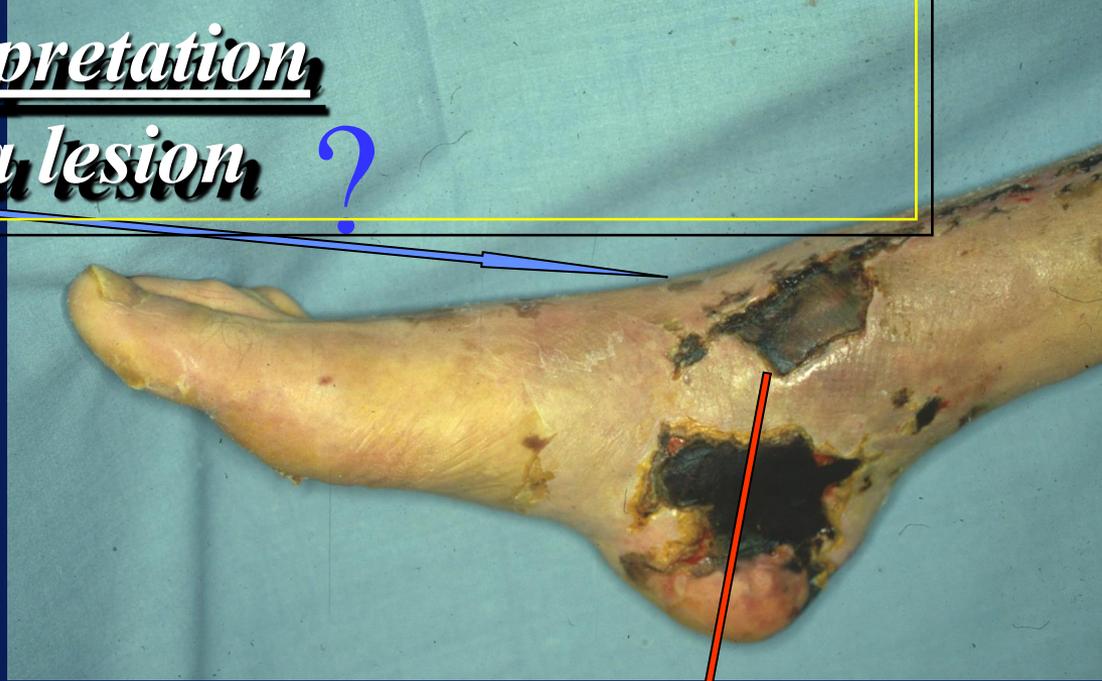
**Bilancio lesionale del microcircolo tegumentario**

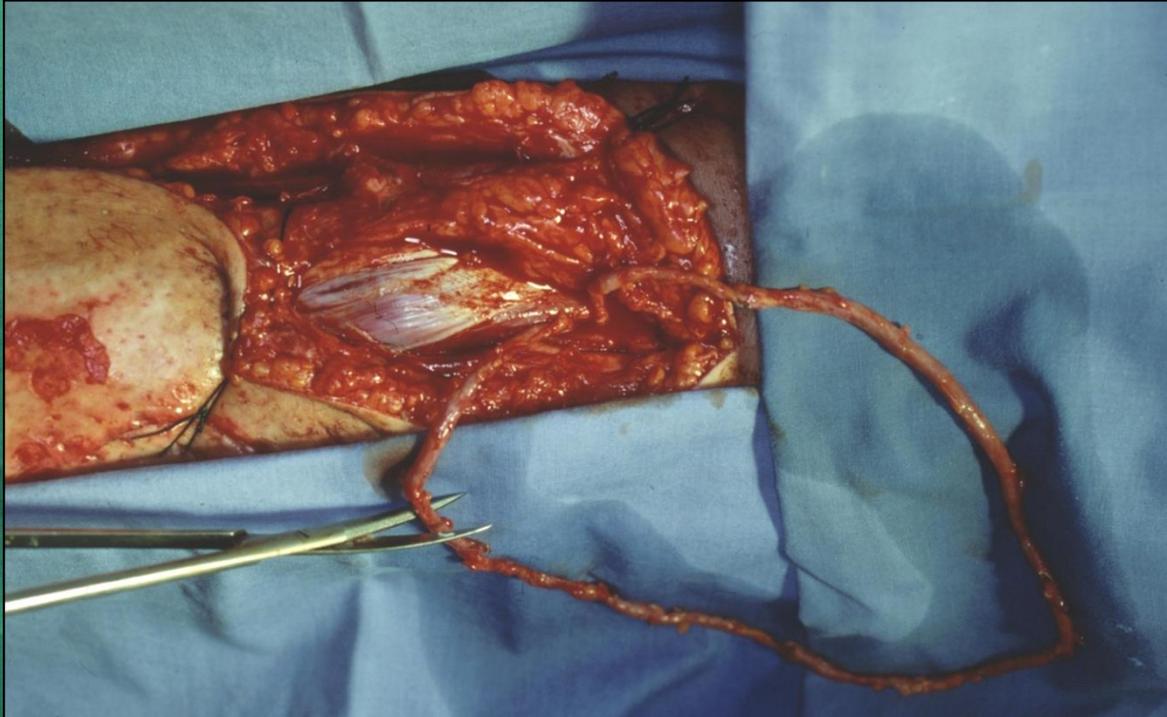
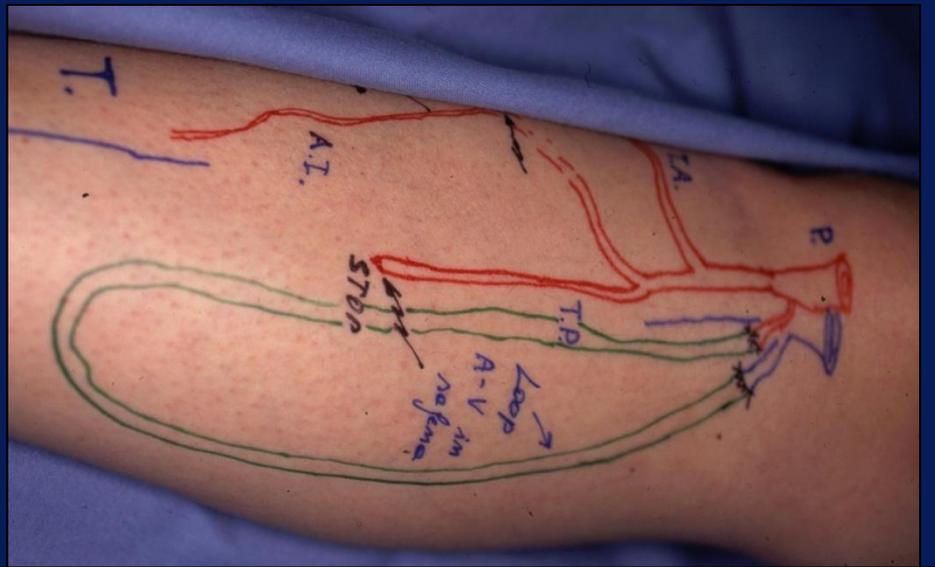
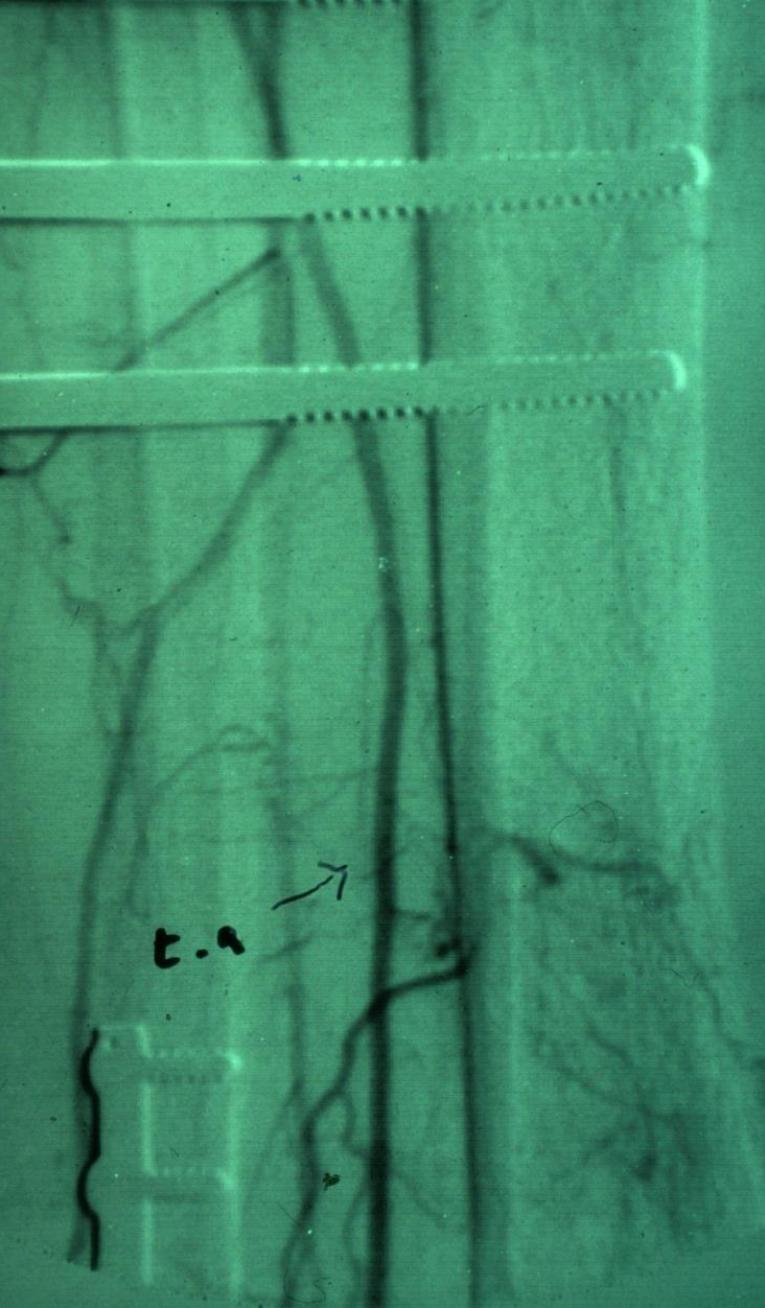
**Area di lesione cutanea**

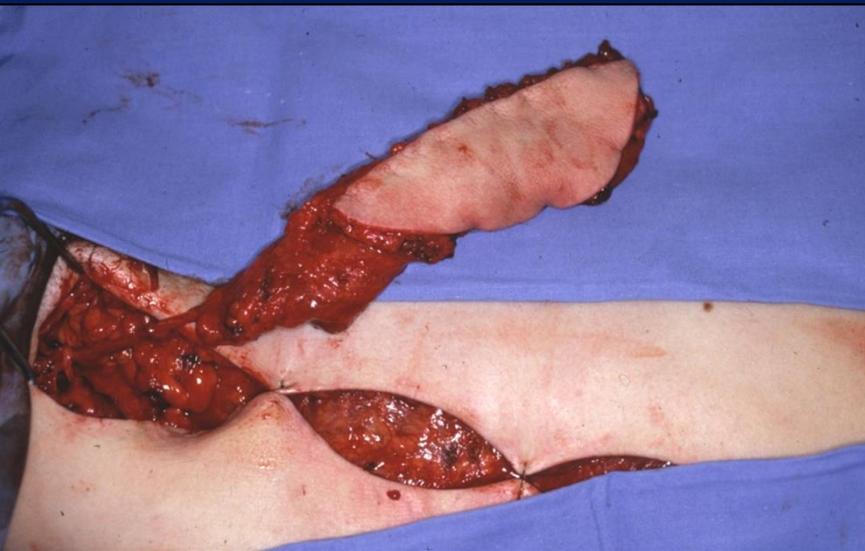


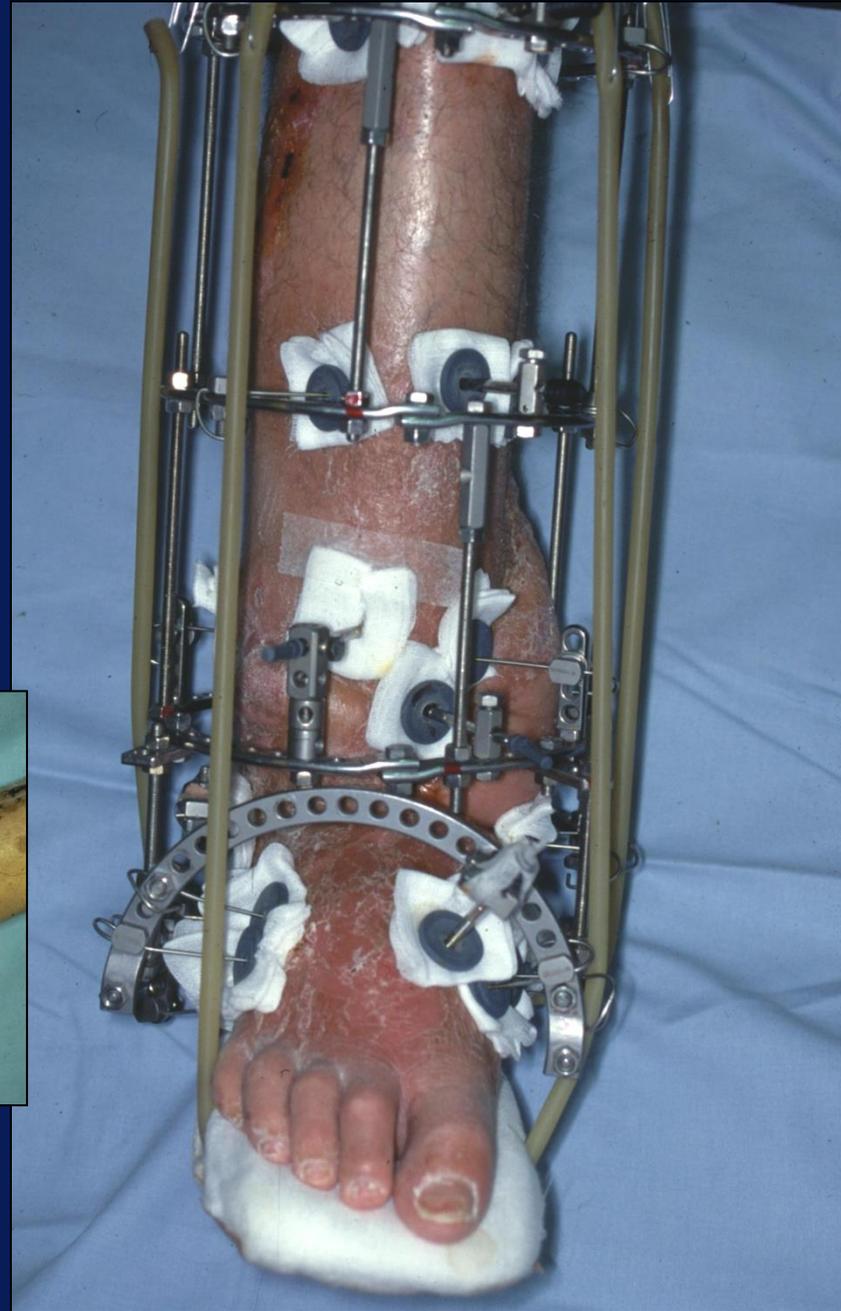
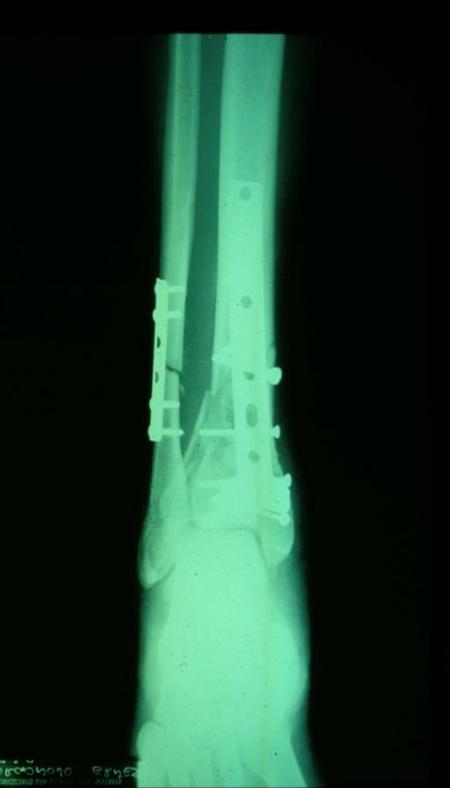
• Interpretation  
de la lesion ?

!!!?

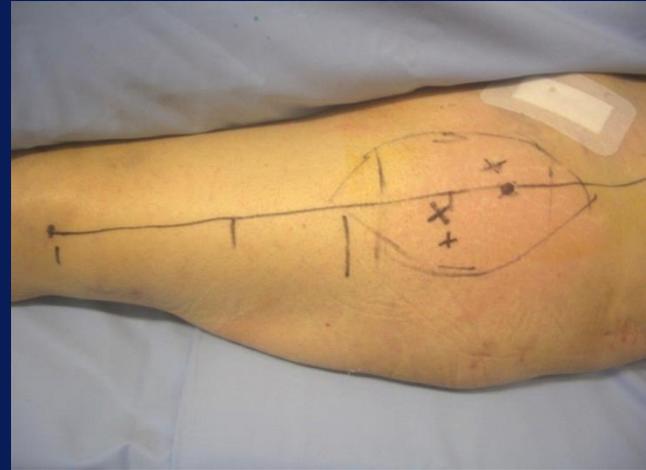












2 GIORNI POSTOP



10 GIORNI POSTOP



16 GIORNI POSTOP



21 GIORNI POSTOP

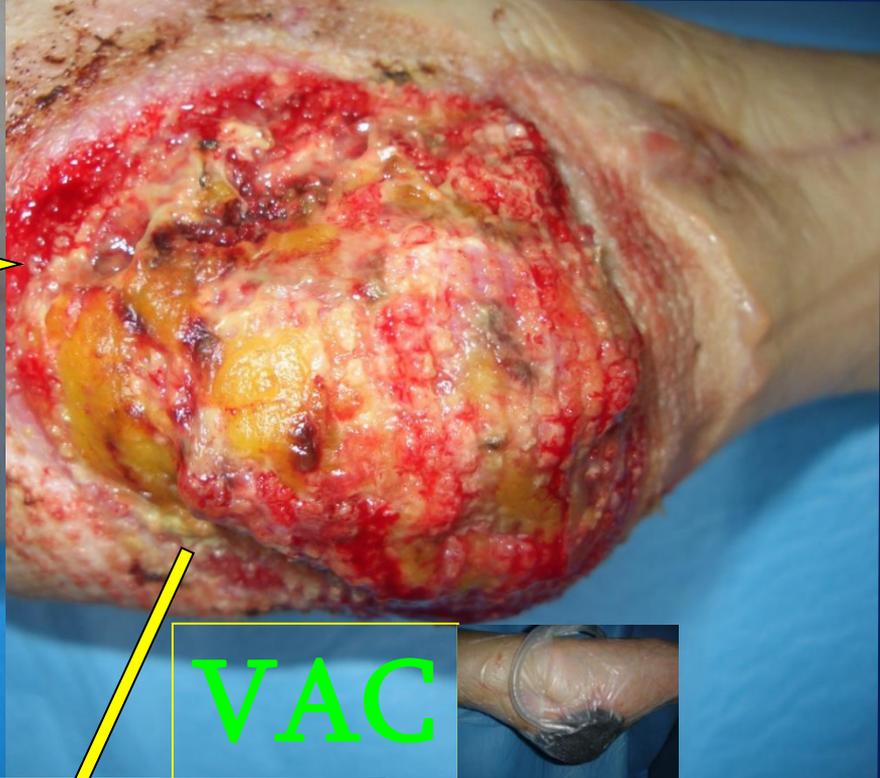
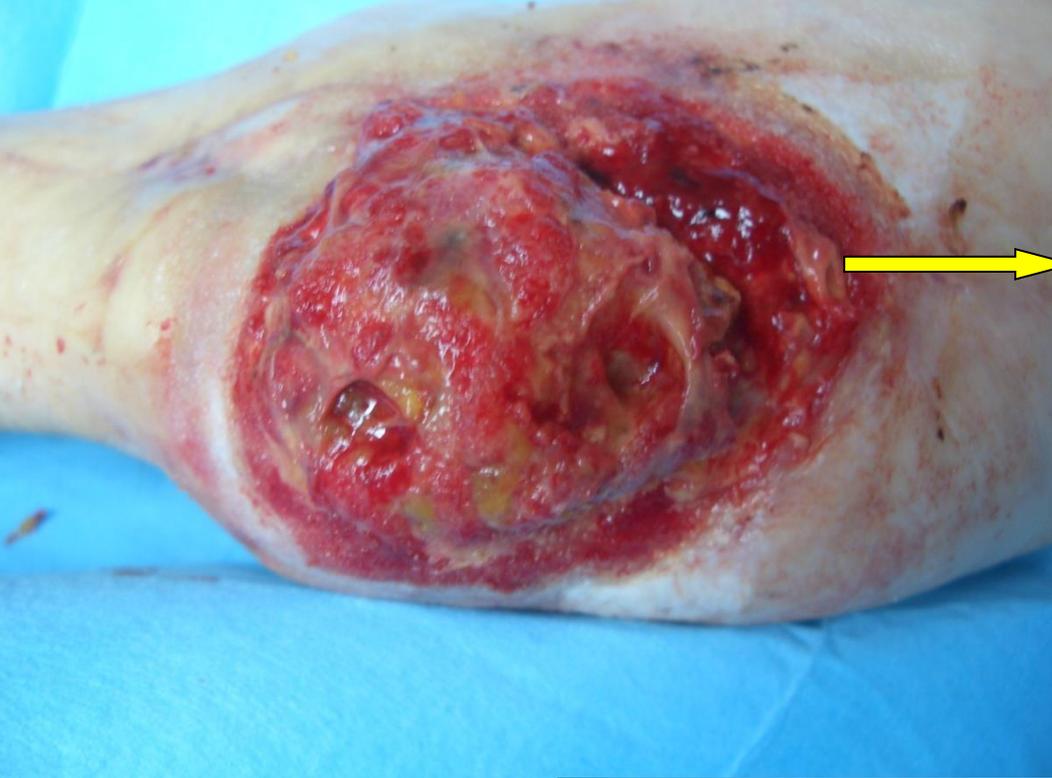


26 GIORNI POSTOP

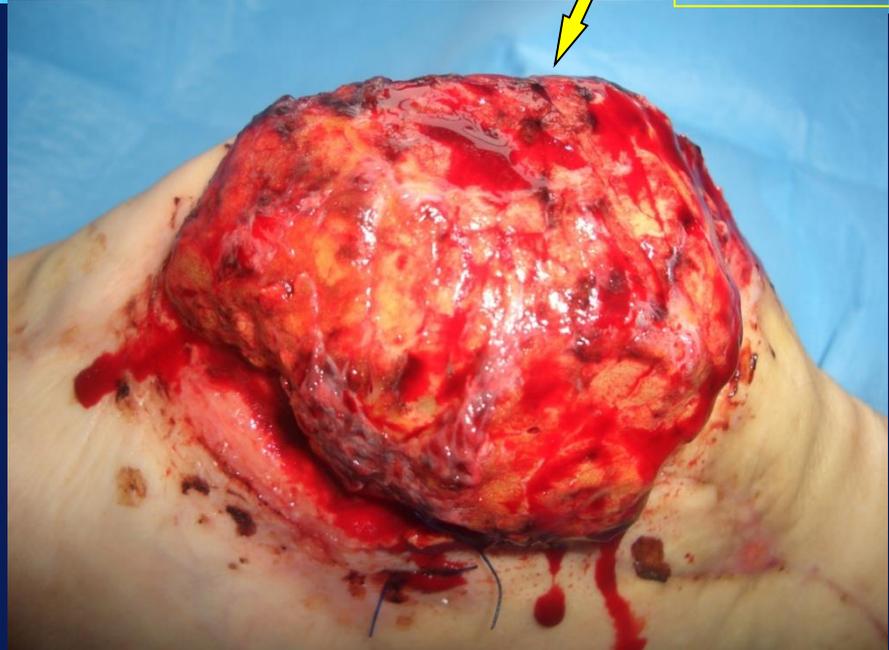


33 GIORNI POSTOP





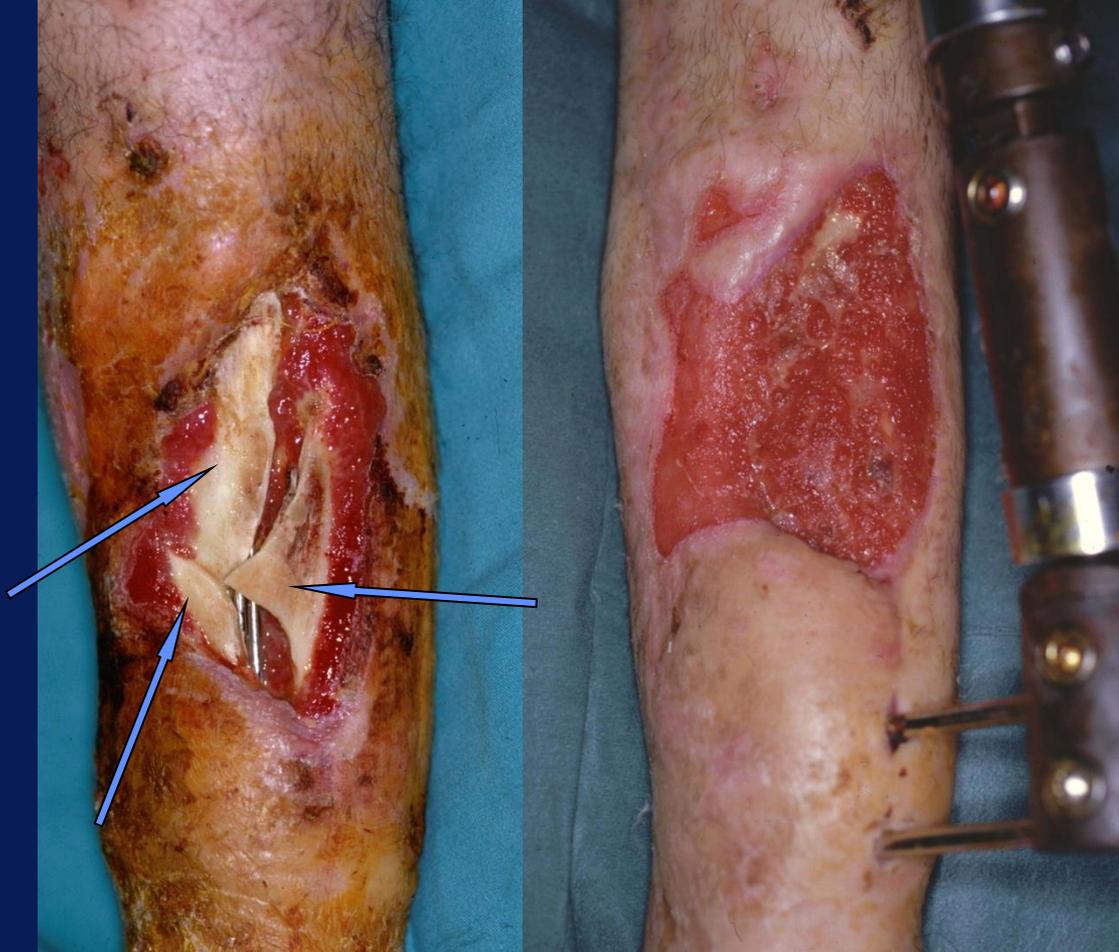
VAC



# LA VAC THERAPY E' UNA SOLUZIONE AI NOSTRI PROBLEMI







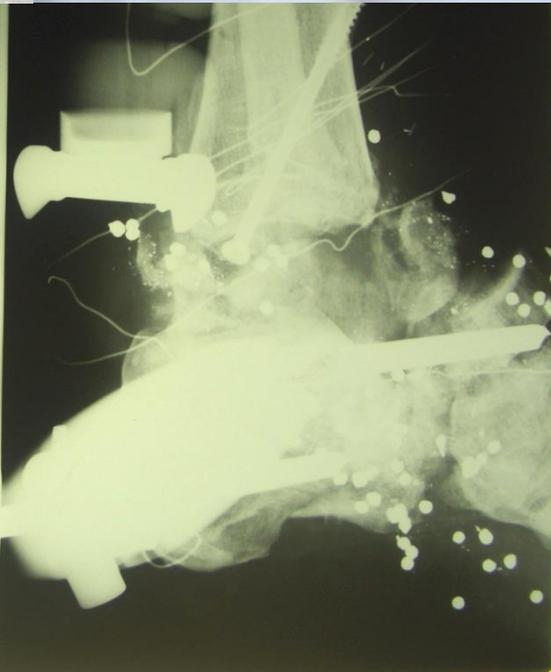
*Negatività ripetuta dei tamponi colturali.  
Indici infiammatori notevolmente ridotti.*



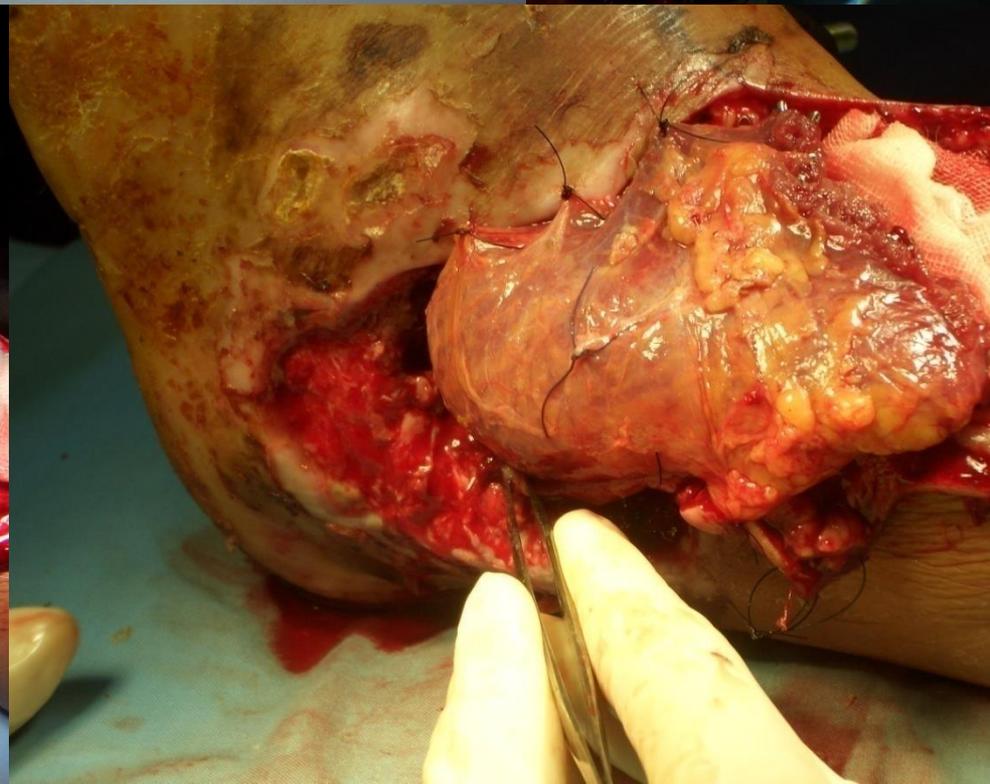
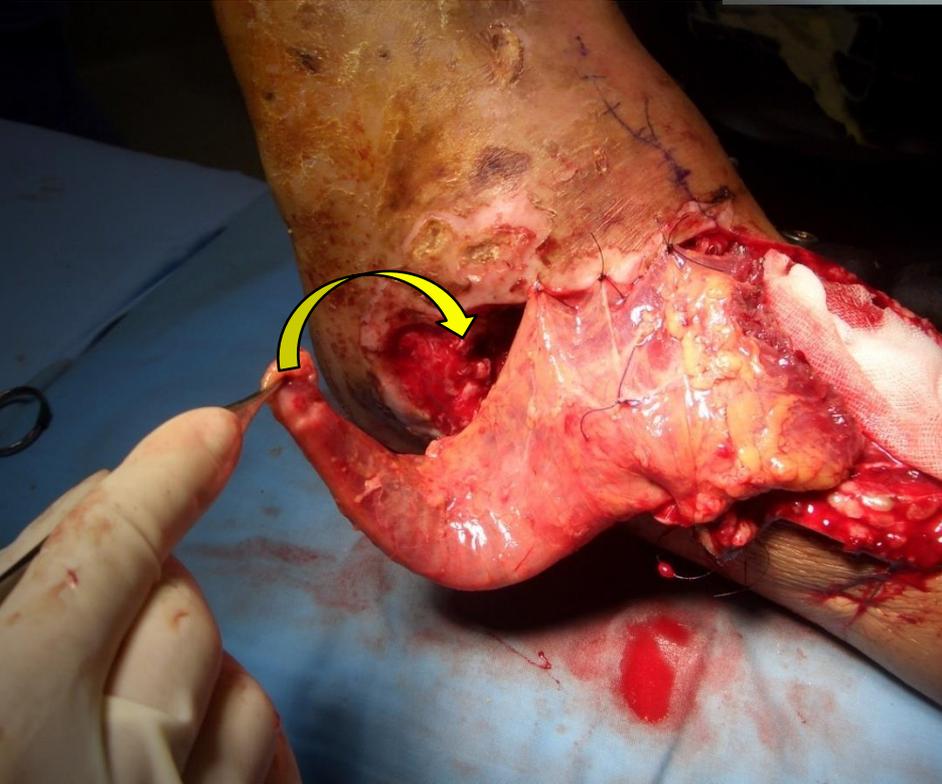
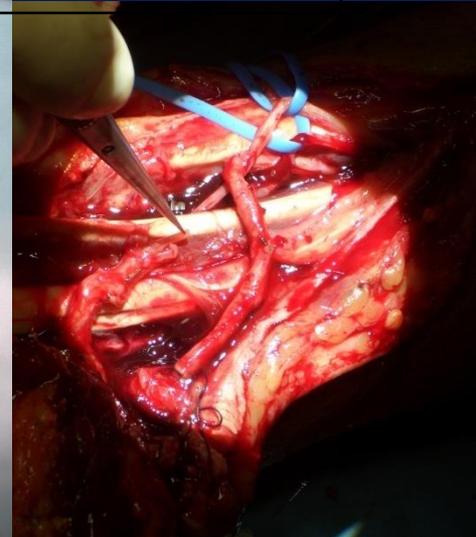
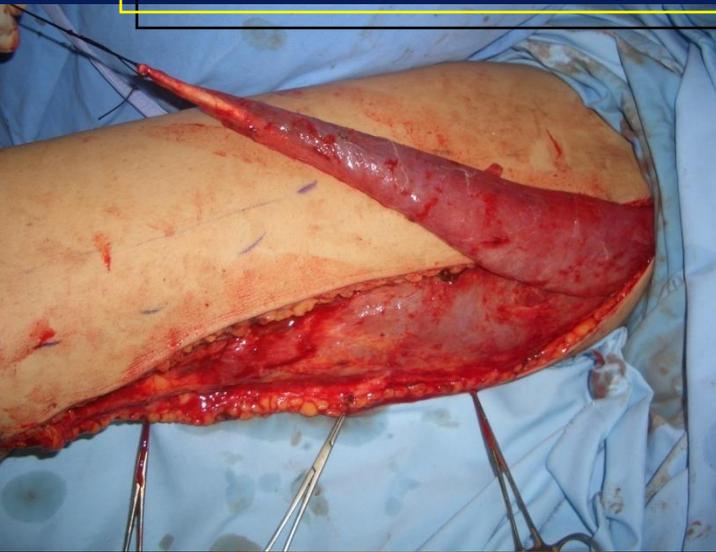


*Quadro clinico a 3 mesi dall'intervento.  
Complicanza settica con evidente pandiafisite*





# LEMBO LIBERO MUSCOLO GRACILE





# CARATTERISTICHE DELLA METODICA RICOSTRUTTIVA TEGUMENTARIA IDEALE:

- *APPORTO TROFICO ELEVATO*
- *APPORTO DI TESSUTI DOTATI DI SCORREVOLEZZA*
- *POSSIBILITA' DI INTERVENTI RICOSTRUTTIVI SUPPLEMENTARI (innesti tendinei, ossei, nervosi, etc)*
- *AFFIDABILITA' E FACILE TRASMISSIBILITA' ALL'EQUIPE*
- *PEDUNCOLI "COMODI", DI LUNGH. ADEGUATA*
- *RISPETTO DEGLI ASSI VASC. PRINCIPALI*