

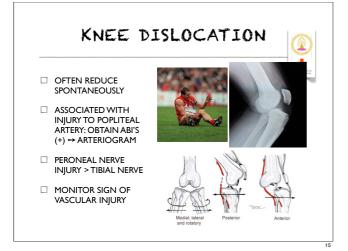


DISLOCATION AROUND KNEE JOINT

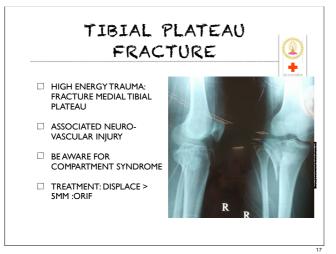
PATELLAR DISLOCATION

ADOLESCENT FEMALE
USUALLY DISLOCATED LATERALLY
TREATMENT: REDUCE
BY EXTENSION AND MANUAL MEDIAL DISPLACEMENT
CAST 2-3 WEEKS

10













CRUSH INJURY

FRACTURE-TIBIA (MOST COMMON: ANTERIOR TIBIA COMPARTMENT), FOREARM

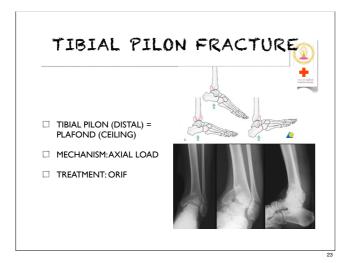
S "P"S: PAIN (EARLIEST SYMPTOM), PALLOR, PARESTHESIA, PARALYSIS, PULSELESSNESS

INDICATION FOR SURGERY: >40
MMHG OR DIASTOLIC PRESSURECOMPARTMENT PRESSURE < 30 MMHG

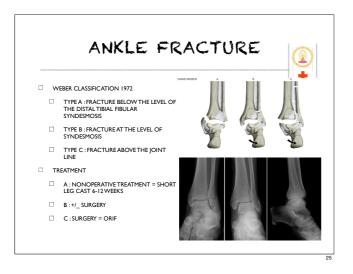
IRREVERSIBLE DAMAGE >6 HOURS

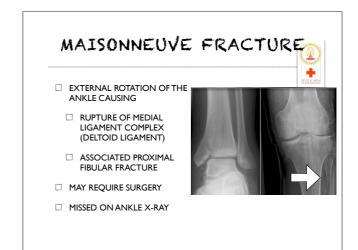
TREATMENT: FASCIOTOMY









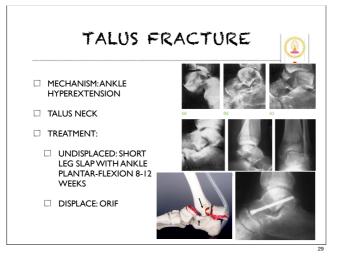




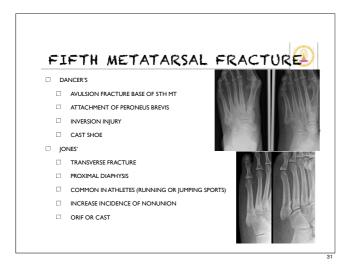
FOOT FRACTURE

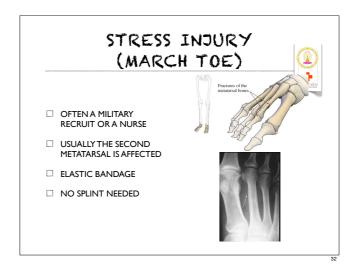
CALCANEAL FRACTURE

| MECHANISM: COMPRESSION FROM FALL
| ASSOCIATED WITH
| THORACOLUMBAR FRACTURE
| KNEE OR HIP FRACTURE
| GU, RENAL INJURY
| X-RAY: LATERAL AND AXIAL (HARRIS) VIEW
| BOEHLER'S ANGLE: NORMAL 25°-40°









151110 12/158 Vy Nobel na Kas

THANK YOU