

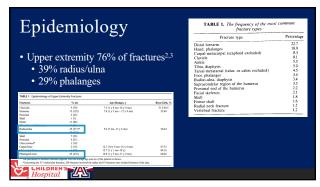
Outline

- Epidemiology Principles of care
- Upper extremity
 - Clavicle
 - Humerus
 - Elbow • Forearm
 - Hand

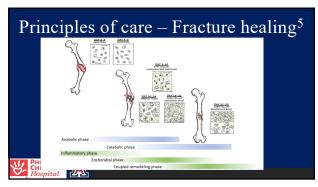


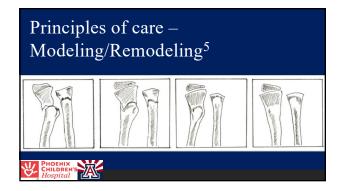
2

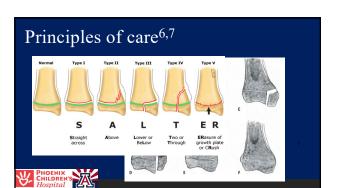
Epidemiology Annual incidence/10.000 One in three children will have a fracture! Boys more likely to fracture! 400











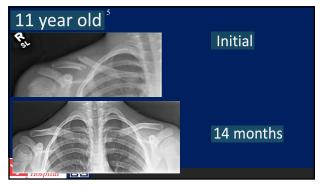






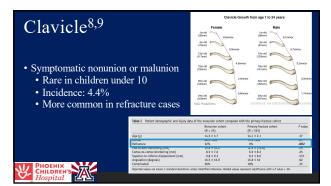


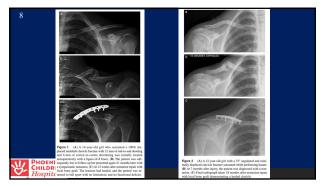


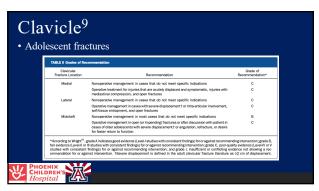


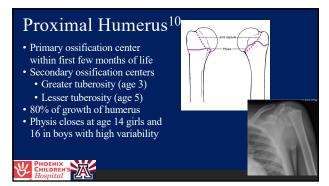


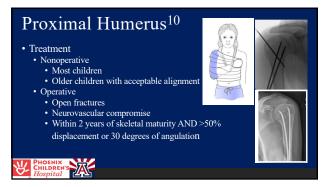




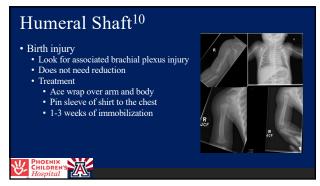


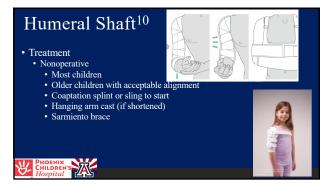






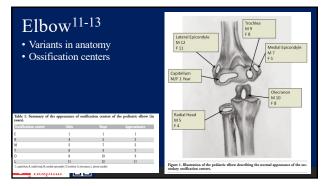


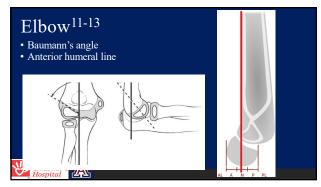


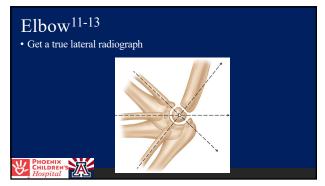
















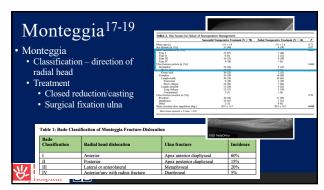




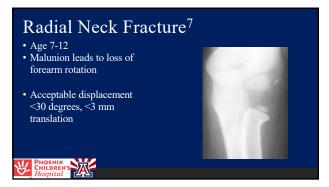


















Forearm^{5,7,20,2}1 • Both bone forearm fractures – acceptable angulation Radius Angulation Rotation Patient Age (Years) Shortening <45° <1 cm <45° <1 cm <15° (distal) <30° <1 cm <10° (proximal) <10° (distal) <5° (proximal) <1 cm None <30° <15

43



44



