













ture Frequency		The Children's Hospital of San Antonio" CHRISTUS Health
Frequency of the most com fracture types		Í .
Fracture type	Percentage	
Distal Forearm	22.7	
Hand, phalanges	18.9	
Carpal-metacarpal	8.3	
Clavicle	8.1	
Ankle	5.5	
Tibia, diaphysis	5.0	
Tarsal-metatarsal	4.5	
Foot, phalanges	3.4	
Radius-ulna, diaphysis	3.4	
Supracondylar region of the humerus	3.3	
Proximal end of the humerus	2.2	
Facial Skeleton	2.1	
Skull	1.8	
Femur Shaft	1.6	









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<section-header>Which Need Surgery?Type I• CastType II• Closed Reduction/Pinning• Closed Reduction and Pinning• Closed Reduction and Pinning• Closed Reduction and Pinning• Pulses• Pulses• Pulses• Aln (Ok Sign)• Radial





















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Not as surgically urgent as elbow fractures

Need followup in 1-2 days in order to set up surgical treatment

Call Ortho/Hand on call to arrange

Parents need to understand need for surgery - many times they feel that it's a minor injury and do not follow up until 2-3 weeks later

• Nearly healed



NI,



























Distal Tibial

Fractures/Ankles

- Often Salter Harris II, III, or IV
- Triplane Fracture
- We often get CT scan after reduction for surgical planning
- Experience has taught me to assume there is a articular component I can't see until proven otherwise
- Reduction sometimes needed
- Neurovascular compromise
- Skin compromise
- Prior to transfer
- Xrays prior (At least 2 Views)
- Watch out for Subtalar dislocation



M/

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