

| Green | Yellow | Red |
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| <p><i>PNB OK.</i></p> | <p><i>Consult surgical attending before PNB. Post-op PNB may be OK after detailed neurologic examination</i></p> | <p><i>PNB NOT indicated. PNB OK only if approved by surgical attending.</i></p> |
| <p>Upper Extremity</p> <ul style="list-style-type: none"> • Distal radius fracture > 48 hrs from injury • Clavicle fractures • Olecranon fractures • Hand fractures • Incision and drainage • Removal of implant | <ul style="list-style-type: none"> • Proximal humerus fractures • Shoulder fracture dislocations • Humeral shaft fractures • Elbow fractures | <ul style="list-style-type: none"> • Distal radius fractures <48 hours from fracture • Forearm fractures • Elbow fracture dislocations • Forearm lacerations • Crush injuries |
| <p>Lower Extremity</p> <ul style="list-style-type: none"> • Hip fractures • Patella fractures • Low-energy ankle fractures • Foot fractures • Incision and drainage • Removal of implant | <ul style="list-style-type: none"> • Low-energy tibial plateau fractures (Schatzker Types I, II, and III) • Low-energy tibia fractures • Ankle fracture dislocations • High-energy ankle fractures • Hindfoot and midfoot fracture dislocations | <ul style="list-style-type: none"> • Femoral shaft fractures • Tibial shaft fractures • High-energy tibial plateau fractures (Schatzker Types IV, V, and VI) • High-energy tibia fractures • Osteotomies • Polytrauma • Any injury with evidence of neurovascular injury or clinical concern for compartment syndrome |