FRACTURES Pain on palpation or Routine medical care movement Pale or flushed skin at site Obtain history of event **Delayed CRT Numbness or tingling** of extremity Identify mechanism of injury Feeling or pressure at site **Diminished or absent** Loosen any constrictive clothing and pulses jewelry **Based on history of event** and mechanism of injury **DETAILED HEAD TO** RAPID TRAUMA ASSESSMENT TOE ASSESSMENT Head **D**eformity **C**ontusions Neck Chest **A**brasions Abdomen **P**enetrations **Pelvis B**urns **Extremities** Lacerations Swelling **T**enderness Instability Crepitus Using appropriate splinting device, pad and splint affected extremity in position of comfort Check pulses, motor control and sensation before and after splinting Treat any associated open wounds per OPEN WOUND protocol. DO NOT attempt to reinsert exposed bones. Cover with moistened trauma dressing. Recommend evaluation and treatment at medical facility. Suggest EMS transport. For any fractures involving exposed bone, loss of use or pulses arrange for

IMMEDIATE EMS transport. DO NOT ATTEMPT TO MANIPULATE TO PUT BONE BACK IN!