



**ADULT TRAUMA
AT-07**

**MUSCULOSKELETAL / SOFT
TISSUE INJURY**

Page 1 of 1
Last Revision:
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History and Physical:

Historical Findings	Physical Findings
<ul style="list-style-type: none">MOI	<ul style="list-style-type: none">Pain on palpitation or movementEcchymosis, swelling, deformity

Assessment:

- Trauma Assessment

Clinical Management Options:

Interventions	Pharmacology
<ul style="list-style-type: none">Oxygen therapy as appropriateControl hemorrhageBandage/Splint<ul style="list-style-type: none">Check PMS before and after splintVascular Access as appropriateFracture reduction by inline traction if distal pulse is absent<ul style="list-style-type: none">If still no pulse, splint in position	<ul style="list-style-type: none">Pain Management

Consult:

- None

Considerations:

- Consider rhabdomyolysis and/or compartment syndrome in patients immobile for long periods.