

Physician Documentation Guide for Traumatic Fractures

Other common fractures in the lower extremity

1. Select a side:

Right
 Left

2. Select one:

Displaced (default)
 Non-displaced

3. Select either open or closed:

Open Closed (default)

4. Document type of encounter (see guide for Episodes of Care for documentation tips):

Initial
 Subsequent routine healing
 Subsequent delayed healing
 Subsequent malunion
 Subsequent non-union
 Sequela

5. Select:

FEMUR

Proximal End	Distal End
<input type="checkbox"/> Intracapsular	<input type="checkbox"/> Lateral condyle
<input type="checkbox"/> Epiphysis	<input type="checkbox"/> Medial condyle
<input type="checkbox"/> Midcervical	<input type="checkbox"/> Lower epiphysis
<input type="checkbox"/> Base of neck	<input type="checkbox"/> Supracondylar w/o intracondylar extension
<input type="checkbox"/> Articular fx head	<input type="checkbox"/> Supracondylar w/ intracondylar extension
<input type="checkbox"/> Other head/neck fx	<input type="checkbox"/> Torus
<input type="checkbox"/> Greater trochanter	<input type="checkbox"/> Other
<input type="checkbox"/> Lesser trochanter	
<input type="checkbox"/> Apophyseal	
<input type="checkbox"/> Intertrochanteric	
<input type="checkbox"/> Subtrochanteric	

LOWER LEG

Proximal Tibia and/or Fibula	Distal end
<input type="checkbox"/> Tibial spine	<input type="checkbox"/> Torus fx tibia
<input type="checkbox"/> Lateral condyle fx tibia	<input type="checkbox"/> Torus fx fibula
<input type="checkbox"/> Medial condyle fx tibia	<input type="checkbox"/> Medial malleolus
<input type="checkbox"/> Bicondylar fx tibia	<input type="checkbox"/> Lateral malleolus
<input type="checkbox"/> Tibial tuberosity	<input type="checkbox"/> Bimalleolar fx fibula
<input type="checkbox"/> Torus fx tibia	<input type="checkbox"/> Trimalleolar fx fibula
<input type="checkbox"/> Torus fx fibula	<input type="checkbox"/> Maisonneuve's fx fibula
<input type="checkbox"/> Other fx tibia or fibula	<input type="checkbox"/> Pilon fx fibula
	<input type="checkbox"/> Other fx tibia or fibula