### 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**
     - [ ] Intracapsular
     - [ ] Epiphysis
     - [ ] Midcervical
     - [ ] Base of neck
     - [ ] Articular fx head
     - [ ] Other head/neck fx
     - [ ] Greater trochanter
     - [ ] Lesser trochanter
     - [ ] Apophyseal
     - [ ] Intertrochanteric
     - [ ] Subtrochanteric
   - **Distal End**
     - [ ] Lateral condyle
     - [ ] Medial condyle
     - [ ] Lower epiphysis
     - [ ] Supracondylar w/o intracondylar extension
     - [ ] Supracondylar w/ intracondylar extension
     - [ ] Torus
     - [ ] Other

   **LOWER LEG**
   - **Proximal Tibia and/or Fibula**
     - [ ] Tibial spine
     - [ ] Lateral condyle fx tibia
     - [ ] Medial condyle fx tibia
     - [ ] Lateral condyle fx tibia
     - [ ] Bicondylar fx tibia
     - [ ] Tibial tuberosity
     - [ ] Torus fx tibia
     - [ ] Torus fx fibula
     - [ ] Torus fx fibula
     - [ ] Other fx tibia or fibula
   - **Distal end**
     - [ ] Torus fx tibia
     - [ ] Torus fx fibula
     - [ ] Lateral malleolus
     - [ ] Medial malleolus
     - [ ] Lateral malleolus
     - [ ] Bimalleolar fx fibula
     - [ ] Trimalleolar fx fibula
     - [ ] Maisonneuve's fx fibula
     - [ ] Pilon fx fibula
     - [ ] Other fx tibia or fibula
Physician Documentation Guide for Traumatic Fractures

Fractures in the upper extremity: (select one) Shaft of humerus / shaft of ulna / shaft of radius

1. Select one:
   - Left
   - Right

2. Select the one that applies:
   - Displaced (Default)
   - Non-displaced

3. Select the type of fracture:
   - Spiral
   - Oblique
   - Comminuted
   - Torus
   - Transverse
   - Segmental
   - Monteggia's (ulna)
   - Galeazzi's
   - Bent bone (radius & ulna)

4. Select the one that applies:
   - Open
   - Closed

5. Document type of encounter:
   - Initial
   - Subsequent
     - Routine healing
     - Delayed healing
     - Non-union
     - Malunion
   - Sequela

NOTE: Document severity of open wound.
Physician Documentation Guide for Traumatic Intracranial Injury

1. Select a condition and follow the arrows:

- Concussion
- Cerebral Edema
- Diffuse Traumatic Injury
- Unspecified

- Focal Traumatic Injury

- Hemorrhage
- Other

Step 2.

- Contusion & Laceration
- Hemorrhage
- Contusion, Laceration & Hemorrhage

Step 3.

- RT Cerebrum
- LT Cerebrum
- Cerebellum
- Brain Stem

- Epidural
- Subdural
- Subarachnoid

- RT Internal Carotid
- Left Internal Carotid
- Other

Step 4. Loss of Consciousness:

- Without loss of consciousness
- 30 min or less
- 31-59 min
- 1 hr - 5 hr 59 min
- 6 hrs - 24 hrs
- Greater than 24 hrs with return to pre-existing conscious level

- Greater than 24 hrs without return to pre-existing conscious level with patient surviving
- Any duration with death due to brain injury prior to regaining consciousness
- Any duration with death due to other causes prior to regaining consciousness
- Loss of consciousness of unspecified duration

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Physician Documentation Guide for Neoplasm of Breast

Patient Diagnosed with Neoplasm of Breast

1. Select status and follow the steps down the column of the same color:

- History of Cancer - treatment has ended and no evidence of cancer:
  - Primary site excised or eradicated AND
  - Primary site no longer being treated AND
  - No evidence of remaining malignancy at the primary site

- Active Cancer - disease that is currently causing signs and symptoms and/or is under treatment by any modality:
  - Surgery
  - Chemotherapy
  - Radiation
  - Hormonal Therapy
  - Alternative Medicine

2. Follow the corresponding column

- Previous treatments
  - Radiation therapy
  - Chemotherapy

3. Select Gender:

- Female
- Male

4. Select Breast:

- Right
- Left

5. Select Area:

- Nipple and Areola
- Central Portion
- Upper- Inner Quadrant
- Lower- Inner Quadrant
- Upper- Outer Quadrant
- Lower- Outer Quadrant
- Axillary Tail
- Overlapping Sites

6. Reminder:

All malignancies both primary and secondary should include site specific details - even if no longer active.

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Physician Documentation Guide for Hypertension

Patient Diagnosed with Hypertension

1. Select type and follow the arrows:

- Essential (default)
- Secondary

- Renovascular
- Other renal disorders
- Endocrine disorders
- Other

- Hypertensive heart and/or kidney disease

- Hypertensive heart disease
- Hypertensive chronic kidney disease
- Hypertensive heart and kidney disease

Heart Disease
- With heart failure
- Without heart failure

Chronic Kidney Disease
- With stage 1-4 CKD
- With stage 5 or ESRD

Document the type of heart failure
Document the stage of chronic kidney disease
Document both the type of heart failure and the stage of kidney disease

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Physician Documentation Guide for Cholelithiasis

Patient with Cholelithiasis

1. Select Location of Calculi:
   - Gallbladder
   - Bile Duct
   - Gallbladder and Bile Duct

2. Be Specific:
   - With Cholecystitis
   - Without Cholecystitis
   - With Cholangitis
   - Without Cholangitis
   - Without Cholangitis or Cholecystitis

3. Be descriptive:
   - With Obstruction
   - Without Obstruction

4. Choose severity for the above:
   - Acute
   - Chronic
   - Acute and chronic
   - Unspecified

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Physician Documentation Guide for Pre-Operative Evaluation

Patient receiving diagnostic study for pre-operative evaluation

1. Select category and follow the arrows:
   - Cardiovascular Pre-op exam
   - Respiratory Pre-op Exam
   - Other Pre-op Exam

2. Document the reason(s):
   - Document reason for surgery (ex. patient having hernia repair for hiatal hernia)

3. Document the finding(s):
   - Document significant findings

4. Document disease(s) and/or condition(s)
   - Document underlying diseases and/or conditions (ex. COPD, CHF)