Procedures Cheat Sheet

ICD-10 Codes

Diagnostic & therapeutic imaging
Computed tomographic studies (CT)*

<table>
<thead>
<tr>
<th>BW20</th>
<th>-Abdominal</th>
</tr>
</thead>
<tbody>
<tr>
<td>BO2</td>
<td>CT cervical spine</td>
</tr>
<tr>
<td>BW28</td>
<td>-Head</td>
</tr>
<tr>
<td>BW24</td>
<td>Chest &amp; Abdomen</td>
</tr>
<tr>
<td>BW2G</td>
<td>Pelvic Region</td>
</tr>
<tr>
<td>BN20</td>
<td>Skull</td>
</tr>
<tr>
<td>BT2</td>
<td>Kidney</td>
</tr>
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X-Ray

<table>
<thead>
<tr>
<th>BQ0PZZZ</th>
<th>Toe(s), Right</th>
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</thead>
<tbody>
<tr>
<td>BQ0LZZZ</td>
<td>Foot, Right</td>
</tr>
<tr>
<td>BQ0G</td>
<td>Ankle, Right</td>
</tr>
<tr>
<td>BQ04ZZ1</td>
<td>Femur, Left</td>
</tr>
<tr>
<td>BQ0FZZZ</td>
<td>Left Leg</td>
</tr>
<tr>
<td>BQ01</td>
<td>Hip, Left</td>
</tr>
<tr>
<td>B00B</td>
<td>Spinal Cord</td>
</tr>
<tr>
<td>BR09ZZ1</td>
<td>L-Spine</td>
</tr>
<tr>
<td>BR07ZZ1</td>
<td>T-Spine</td>
</tr>
<tr>
<td>BR0FZZZ</td>
<td>Coccyx/Sacrum</td>
</tr>
<tr>
<td>BP0YZZZ</td>
<td>Ribs, Left</td>
</tr>
<tr>
<td>BP05ZZZ</td>
<td>Clavicle, Left</td>
</tr>
<tr>
<td>BP07ZZZ</td>
<td>Scapula, Left</td>
</tr>
<tr>
<td>BP0FZZZ</td>
<td>Arm, Left</td>
</tr>
<tr>
<td>BP0BZZZ</td>
<td>Humerus, Left</td>
</tr>
<tr>
<td>BP0H</td>
<td>Elbow, Left</td>
</tr>
<tr>
<td>BP0KZZZ</td>
<td>Forearm, Left</td>
</tr>
<tr>
<td>BP0PZZZ</td>
<td>Hand, Left</td>
</tr>
<tr>
<td>BP0M</td>
<td>Wrist, Left</td>
</tr>
<tr>
<td>BN04ZZZ</td>
<td>Nose</td>
</tr>
<tr>
<td>BN00ZZZ</td>
<td>Skull</td>
</tr>
<tr>
<td>BN03ZZZ</td>
<td>Bilateral Orbits</td>
</tr>
<tr>
<td>B902ZZZ</td>
<td>Paranasal Sinuses</td>
</tr>
<tr>
<td>BW00ZZZ</td>
<td>Abdomen</td>
</tr>
<tr>
<td>BQ0QZZZ</td>
<td>Toe(s), Left</td>
</tr>
<tr>
<td>BQ0MZZZ</td>
<td>Foot, Left</td>
</tr>
<tr>
<td>BQ0H</td>
<td>Ankle, Left</td>
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<tr>
<td>BQ03ZZ1</td>
<td>Femur, Right</td>
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<tr>
<td>BQ0DZZZ</td>
<td>Leg Right</td>
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<tr>
<td>BQ00</td>
<td>Hip, Right</td>
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<tr>
<td>B30M</td>
<td>Spinal Arteries</td>
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<tr>
<td>BR00ZZ1</td>
<td>C-Spine</td>
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<tr>
<td>BW03ZZZ</td>
<td>-Chest radiographs*</td>
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<tr>
<td>BR0HZZZ</td>
<td>Sternum</td>
</tr>
<tr>
<td>BP0XZZZ</td>
<td>Ribs, Right</td>
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<tr>
<td>BP04ZZZ</td>
<td>Clavicle, Right</td>
</tr>
<tr>
<td>BP06ZZZ</td>
<td>Scapula, Right</td>
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<tr>
<td>BP0EZZZ</td>
<td>Arm, Right</td>
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<tr>
<td>BP0AZZZ</td>
<td>Humerus, Right</td>
</tr>
<tr>
<td>BPOG</td>
<td>Elbow, Right</td>
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<tr>
<td>BP0JZZZ</td>
<td>Forearm, Right</td>
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<tr>
<td>BP0NZZZ</td>
<td>Hand, Right</td>
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<tr>
<td>BP0L</td>
<td>Wrist, Right</td>
</tr>
<tr>
<td>BN06ZZZ</td>
<td>Mandible</td>
</tr>
<tr>
<td>BN05ZZZ</td>
<td>Facial Bones</td>
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<tr>
<td>BN06ZZZ</td>
<td>Mandible</td>
</tr>
<tr>
<td>B90FZZZ</td>
<td>Nasopharynx/Oropharynx</td>
</tr>
<tr>
<td>BT04</td>
<td>Ureter, Kidney &amp; Bladder</td>
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<tr>
<td>BT0B</td>
<td>Urethra &amp; Bladder</td>
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Diagnostic ultrasound

<table>
<thead>
<tr>
<th>BW40ZZZ</th>
<th>Abdomen</th>
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<tbody>
<tr>
<td>B345ZZ3</td>
<td>Common Carotid, Bilateral</td>
</tr>
<tr>
<td>B343ZZ3</td>
<td>Common Carotid, Right</td>
</tr>
<tr>
<td>BH4CZZZ</td>
<td>Head and Neck</td>
</tr>
<tr>
<td>BW4GZZZ</td>
<td>Pelvic Region</td>
</tr>
<tr>
<td>B24BYZZ</td>
<td>Heart with Aorta</td>
</tr>
<tr>
<td>BH4BZZZ</td>
<td>Chest Wall</td>
</tr>
<tr>
<td>BT4JZZZ</td>
<td>Kidney &amp; Bladder</td>
</tr>
<tr>
<td>BT45ZZZ</td>
<td>Urethra</td>
</tr>
<tr>
<td>BT48ZZZ</td>
<td>Ureter, Bilateral</td>
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<tr>
<td>BF43ZZZ</td>
<td>Gallbladder &amp; Bile Duct</td>
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<tr>
<td>BF47ZZZ</td>
<td>Pancreas</td>
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<tr>
<td>BF45ZZZ</td>
<td>Liver</td>
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<tr>
<td>BD47ZZZ</td>
<td>GI Tract</td>
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<tr>
<td></td>
<td>Digestive System</td>
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<tr>
<td><strong>Angiography</strong></td>
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<tr>
<td>-----------------</td>
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<tr>
<td>B30/B31 Aortography</td>
<td>B30/B31 Arteriography of cerebral arteries</td>
</tr>
<tr>
<td>Arteriography of femoral and other lower extremity arteries</td>
<td>B24 Echocardiography</td>
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<thead>
<tr>
<th><strong>Cardiovascular</strong></th>
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<tbody>
<tr>
<td>02H</td>
<td>Pulmonary artery catheter</td>
</tr>
<tr>
<td>4A133</td>
<td>Pulmonary artery pressure monitoring</td>
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<tr>
<td>4A12XM4</td>
<td>Thallium Stress Test</td>
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<tr>
<td>02 or 06</td>
<td>Vena Cava filter</td>
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<tr>
<td>4A14XB1</td>
<td>Central Venous Pressure Monitoring</td>
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<tr>
<td>5A12012</td>
<td>CPR</td>
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<tr>
<td>4A02X4Z</td>
<td>ECG (EKG)*</td>
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<tr>
<td>B24</td>
<td>Echocardiogram</td>
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<tr>
<td>4A03XR1</td>
<td>Arterial blood gas measurement</td>
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<tr>
<td>03HY33Z</td>
<td>Arterial Catheterization upper artery, percutaneous</td>
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<tr>
<td>04HY33Z</td>
<td>Arterial Catheterization lower artery, percutaneous</td>
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<tr>
<td>4A133B1</td>
<td>Arterial Pressure Monitoring, percutaneous</td>
</tr>
<tr>
<td>4A12X45</td>
<td>Holter Monitor</td>
</tr>
<tr>
<td>3 E0</td>
<td>Infusion of thrombolytic agent</td>
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<tr>
<td>02QA0ZZ</td>
<td>Open cardiac massage</td>
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<table>
<thead>
<tr>
<th><strong>CNS</strong></th>
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</thead>
<tbody>
<tr>
<td>4A103RD</td>
<td>Monitoring of Intracranial Saturation, Percutaneous</td>
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<tr>
<td>4A107RD</td>
<td>Monitoring of Intracranial Saturation, Natural or Artificial Opening</td>
</tr>
<tr>
<td>009530Z</td>
<td>Drainage of Subarachnoid Space with Drainage</td>
</tr>
<tr>
<td>009540Z</td>
<td>Drainage of Subarachnoid Space, Percutaneous</td>
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<tr>
<td>4A103BD</td>
<td>Monitoring of Intracranial Pressure, Percutaneous</td>
</tr>
<tr>
<td>4A107BD</td>
<td>Monitoring of Intracranial Pressure, Via Natural or Artificial Opening</td>
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<tr>
<td>4A0034Z</td>
<td>Monitoring of Intracranial Pressure, Via Natural or Artificial Opening, Percutaneous</td>
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<tr>
<td>4A00X4Z</td>
<td>Monitoring of Intracranial Pressure, Via Natural or Artificial Opening, Endoscopic Approach</td>
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<tr>
<td>009U3ZX</td>
<td>Monitoring of Intracranial Pressure, Via Natural or Artificial Opening, Endoscopic Approach, Diagnostic</td>
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<tr>
<td>009U4ZX</td>
<td>Monitoring of Intracranial Pressure, Via Natural or Artificial Opening, Endoscopic Approach, Diagnostic</td>
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<tr>
<td>0016</td>
<td>Monitoring of Intracranial Pressure, Via Natural or Artificial Opening, Endoscopic Approach, Diagnostic</td>
</tr>
<tr>
<td>0096</td>
<td>Monitoring of Intracranial Pressure, Via Natural or Artificial Opening, Endoscopic Approach, Diagnostic</td>
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<table>
<thead>
<tr>
<th><strong>Musculoskeletal</strong></th>
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<tbody>
<tr>
<td>2W3</td>
<td>Application of cast*</td>
</tr>
<tr>
<td>2W6</td>
<td>Buck's Traction</td>
</tr>
<tr>
<td>2W32X2Z</td>
<td>C-Collar</td>
</tr>
<tr>
<td>0QS</td>
<td>Closed Reduction in ED</td>
</tr>
<tr>
<td>0NH0</td>
<td>Halo Insertion</td>
</tr>
<tr>
<td>2W6</td>
<td>Skeletal Traction</td>
</tr>
<tr>
<td>0QH</td>
<td>Application of external fixation device, femur</td>
</tr>
<tr>
<td>2W</td>
<td>Application of splint*</td>
</tr>
<tr>
<td>0PQ/0QQ</td>
<td>Cast (Reduction of Fracture) Closed</td>
</tr>
<tr>
<td>0HQ/0JQ</td>
<td>Closure /suture of lacerations</td>
</tr>
<tr>
<td>08/0JD</td>
<td>Fasciotomy</td>
</tr>
<tr>
<td>2W65X0Z</td>
<td>Halo Traction</td>
</tr>
<tr>
<td>0QS</td>
<td>open reduction with internal fixation, femur</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Genitourinary</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>4A0D7BZ</td>
<td>Bladder pressure measurement</td>
</tr>
<tr>
<td>0T9B70Z</td>
<td>Foley catheter</td>
</tr>
<tr>
<td>0T9B30Z</td>
<td>Drainage of Bladder with Drainage Device</td>
</tr>
<tr>
<td>0T7/0T9</td>
<td>Ureteric catheterization (i.e. Ureteric stent) with ureterotomy 59.8 [62.2]</td>
</tr>
<tr>
<td>0T9B00Z</td>
<td>Approach</td>
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<tr>
<td>0T9B80Z</td>
<td>Foley catheter, Endoscopic</td>
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<tr>
<td>0T9B40Z</td>
<td>Drainage of Bladder with Drainage Device</td>
</tr>
<tr>
<td>0T9B40Z</td>
<td>Endoscopic</td>
</tr>
</tbody>
</table>
**Transfusion**
Transfusion (red cells, platelets, plasma) over first 24 hours following hospital arrival

3E0 Blood Expander

302 Cell Saver Transfusion

6A550Z3 Plasmapheresis

302 -Plasma

302 -PRBC (Packed cells)

302 Transfusion of whole blood

302 Blood/Exchange Transfusion
Cryogenics (blood components that clot the blood)

6A550Z2 Plateletpheresis

302 -Platelets

302 Transfusion of Blood Surrogate or Granulocytes
Transfusion of previously collected autologous blood

**Respiratory**

4A03XR1 ABG's

0BJ08ZZ Inspection of Tracheobronchial Tree, Endoscopic

0B9 Drainage of Lung
Continuous bagging "nonmechanical methods of resuscitation"

5A19054 Continuous invasive mechanical ventilation (<24 hrs)

5A1935Z Continuous invasive mechanical ventilation (24-96 hrs)

0BH17EZ Insertion of Endotracheal Airway into Trachea
Measurement of Venous Saturation, Peripheral,
4A043R1 Percutaneous

2Y41X5Z Packing of Nasal Region using Packing Material

5A19054 Respiratory Ventilation, Single, Nonmechanical
Bypass Trachea to Cutaneous with Tracheostomy
0B110F4 Device, Open

Bypass Trachea to Cutaneous with Tracheostomy
0B114F4 Device, Percutaneous Endoscopic

0W993ZZ Drainage of Right Pleural Cavity, Percutaneous

0B Drainage of Bronchus

0BB Excision of Bronchus

0BB Excision of Lung

0BJ08ZZ Inspection of Tracheobronchial Tree

OBJK8ZZ Inspection of Right Lung

0BJL8ZZ Inspection of Left Lung
Insertion of Endotracheal Airway to Trachea,

0BH18EZ Endoscopic Measurement of Venous Saturation, Peripheral,
4A04XR1 External

3E0F73Z Intro of Anti-Inflammatory into Respiratory Tract

09JKXZZ Inspection of Nose, External
Bypass Trachea to Cutaneous with Tracheostomy
0B113F4 Device, Percutaneous

0W9B3ZZ Drainage of Left Pleural Cavity, Percutaneous

**Gastrointestinal**

0D16 Gastronomy

0DJD8ZZ Inspection of Lower Intestinal Tract, Endoscopic

0DTN0ZZ Resection of Sigmoid Colon, Open Approach

0DTN8ZZ Resection of Sigmoid Colon, Endoscopic
Introduction of Nutritional Substance into Upper GI, Percutaneous

0D1A Jejunostomy
Resection of Sigmoid Colon, Percutaneous

0DTN4ZZ Endoscopic

0DTN7ZZ Resection of Sigmoid Colon

0D9670Z Drainage of Stomach with Drainage Device
Drainage of Stomach with Drainage Device,
0D9680Z Endoscopic
0DH67UZ Insertion of Feeding Device into Stomach

**Other**

6A150ZZ Decompression, Circulatory, Single
  Extracorporeal Hyperbaric Oxygenation,
  5A05121 Intermittent
2W31X9Z Immobilization of Face using Wire
  Intro of Nutritional Substance into Peripheral
  3E0336Z Vein, Percutaneous
  Intro of Nutritional Substance into Peripheral
  3E0536Z Artery, Percutaneous Approach

**Nuclear Med**

CP1 Planar Nuclear Medicine Imaging
  CT Scan of Cisterna using other Contrast,
B027Y0Z Enhanced and Unenhanced
  Planar Nuclear Medicine Imaging of Lungs and
CB12TZZ Bronchi using Xenon 127
  Planar Nuclear Medicine Imaging of Respiratory
CB1YYZZ System using other Radionuclide
  PET Imaging of Respiratory System using Other
CB3YYZZ Radionuclide
B030YZZ MRI of Brain using Other Contrast
  BR3/B03 Magnetic Resonance Imaging (MRI) of Spine

**Other operative procedures that are essential to diagnosis, stabalization or treatment of patient's injuries**

Irrigation of Peritoneal Cavity using Irrigating
  3E1M38X Substance, Percutaneous, Diagnostic
Inspecting Intestines, Stomach, Omentum,
  Peritoneum, Peritoneal Cavity, Pelvic Cavity, GI
  0DJ/0WJ Tract, Genitourinary Tract, Open Approach
Inspecting Peritoneal Cavity, Retroperitoneum,
  0WJ Pelvic Cavity, Open Approach
0W9 Drainage of Peritoneal Cavity, Open Approach

Insertion of Feeding Device into Stomach,

0DH68UZ Endoscopic

6A151ZZ Decompression, Circulatory, Multiple
  Extracorporeal Hyperbaric Oxygenation,
  5A05221 Continuous
Intro of Nutritional Substance into Central Vein,
  3E0436Z Percutaneous
Intro of Nutritional Substance into Central Artery,
  3E0636Z Percutaneous

CP2 Tomographic Nuclear Medicine Imaging
B027YZZ CT Scan of Cisterna using other Contrast
  Planar Nuclear Medicine Imaging of Lungs and
CB12VZZ Bronchi using Xenon 133
  Tomographic Nuclear Medicine Imaging of
CB2YYZZ Respiratory System using Other Radionuclide
  MRI of Brain using other Contrast, Enhanced and
B030Y0Z Unenhanced
B030ZZZ MRI of Brain
BL3 MRI of Upper and Lower Extremities

Revised October 2015