

Appendix E: Reporting Template

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| History (key injury details) | | | |
| Comparisons (pertinent prior imaging exams, with dates & location) | | | |
| Technique (WBCT protocol used) | | | |
| Additional Techniques (optional imaging protocol used) | <input type="checkbox"/> Facial Bones – notes: <input type="checkbox"/> CTA arch to vertex/skull base – notes: <input type="checkbox"/> CT Cystogram – notes: <input type="checkbox"/> Rectal Contrast <input type="checkbox"/> Oral Contrast <input type="checkbox"/> CT aortic bifemoral angiogram – notes: <input type="checkbox"/> CT Extremity – notes: | | |
| Findings | | | |
| Head | Assess for: Hemorrhage, mass effect, midline shift (mm), brain herniation, brain injury, skull fractures | | |
| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |
| Facial Bones | Assess: Orbits, sinuses, nasal bone/septum, zygomatic arches, pterygoid plates, maxilla, mandible, TMJs, temporal bones, skull base | | |
| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |
| Cervical Spine | Assess: Alignment, fractures, spinal canal narrowing, soft tissue swelling | | |
| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |
| Arch to vertex/skull base | Assess: Aortic arch, carotids, VB system, COW, dural sinuses or soft tissue injury, extravasation of contrast | | |

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| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |
| Chest | <u>Vascular/Mediastinum</u> : Assess for aortic injury, pneumomediastinum, mediastinal hematoma, pericardial fluid, airway injury <u>Lungs</u> : Assess for lacerations, contusions, masses/nodules, extravasation of contrast <u>Pleura/Diaphragm</u> : Assess for pleural fluid, pneumothorax, diaphragmatic tear <u>Other</u> : | | |
| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |
| Abdomen/Pelvis | <u>Liver/biliary</u> : Assess for liver injury, segments involved, hepatic hilum involvement, biliary or gallbladder dilatation/rupture, extravasation of contrast <u>Spleen</u> : Assess for splenic injury, % spleen involved, hilum involvement, extravasation of contrast, expanding subcapsular hematoma, AV fistula, pseudoaneurysm <u>Pancreas</u> : Assess for pancreas injury, location, ischemia, % involved, extravasation of contrast <u>Renal/Adrenal</u> : Assess for renal/adrenal injury, % kidney involved, hilum involved, extravasation of contrast <u>Peritoneum</u> : Assess for free air or free fluid <u>Bowel Mesentery</u> : Assess for hematoma, occluded mesenteric arteries, extravasation of contrast <u>Retroperitoneum</u> : Assess for hematoma, vascular injury, duodenal injury, extravasation of contrast <u>Bladder</u> : Assess for free fluid or contrast extravasation in cystogram to indicate bladder rupture, intraperitoneal or extraperitoneal <u>Other</u> : | | |
| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |
| Thoracic Spine/Chest Wall/Lumbar Spine/Pelvic Bones | <u>Rib fractures</u> : Assess for rib, clavicular, scapular or sternal fractures, flail chest <u>Thoracic and Lumbar Spine</u> : Assess for fracture, dislocation, spinal canal compromise, paravertebral hematoma | | |

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| | <u>Pelvis</u> : Assess for pelvic fractures, hip joints, SI joints, pubic symphysis | | |
| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |
| CT Extremity | Assess for: extremity bone, joint or soft tissue injury | | |
| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |
| Aortic Bifemoral CT Angiogram | Assess for: arterial injury | | |
| | No Significant Abnormality? | Yes <input type="checkbox"/> | No <input type="checkbox"/> (elaborate below) |