

DATE: \_\_\_\_\_ TIME SEEN: \_\_\_\_\_ on arrival RM: \_\_\_\_\_ EMS Arrival  
 HISTORIAN: patient spouse paramedics \_\_\_\_\_  
 \_\_\_ HX / \_\_\_ EXAM LIMITED BY: \_\_\_\_\_  
 unable to obtain

**HPI**

**chief complaint:** injury to: neck chest back abdomen  
 \_\_\_\_\_

<b>onset / duration:</b> just prior to arrival today / yesterday _____ _____ min / hrs / days ago	<b>where:</b> home school neighbor's park work street
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**context:** fall blow incision stab burn GSW  
 \_\_\_\_\_

**location of pain / injury:**  
 chest \_\_\_\_\_ neck \_\_\_\_\_  
 back: upper mid lower radiating to: R/L thigh / leg \_\_\_\_\_  
 abdomen: generalized RUQ LUQ RLQ LLQ \_\_\_\_\_

**severity of pain:** mild moderate severe (1/10) \_\_\_\_\_

**associated symptoms:** blow to head seizure dizziness  
 lost consciousness: yes no unknown duration: \_\_\_\_\_ sec / min  
 remembers: event coming to hospital \_\_\_\_\_

**ROS**

CONST - recent illness / fever _____	CVS - palpitations _____
ENT - nasal drainage _____	GI - nausea / vomiting _____
RESP - shortness of breath / cough _____	LYMPH - ankle swelling ( R / L ) _____
NEURO - numbness / weakness _____	SKIN - rash _____
GU - problems urinating _____	PSYCH - depression / hallucinations _____
LNMP _____ preg post-menop _____	

except as marked positive, all systems above reviewed and found negative

\* NEURO / MS components also addressed in HPI

**PAST HX** \_\_\_\_\_ no chronic diseases

cardiac disease Afib CAD CHF MI hypertension \_\_\_\_\_  
 diabetes Type 1 Type 2 \_\_\_\_\_ hepatitis / HIV \_\_\_\_\_  
 diet / oral / insulin \_\_\_\_\_ prior injury \_\_\_\_\_  
 \_\_\_ old records reviewed / summary: \_\_\_\_\_

Tetanus immun. UTD / given in ED \_\_\_\_\_

Meds- \_\_\_ none / see nurses note \_\_\_\_\_

Allergies- \_\_\_ NKDA / see nurses note \_\_\_\_\_

**SOCIAL HX**

smoker \_\_\_ppd / never / past / quit: \_\_\_\_\_ ago  
 tobacco: use / dependence \_\_\_\_\_ nicotine: use / dependence \_\_\_\_\_  
 drugs \_\_\_\_\_ alcohol (recent / heavy / occasional) screening \_\_\_\_\_

**FAMILY HX**

cardiac disease \_\_\_\_\_

Nursing Assessment Reviewed  Vitals Reviewed \_\_\_\_\_  
 V/S BP \_\_\_\_\_ HR \_\_\_\_\_ RR \_\_\_\_\_ Temp \_\_\_\_\_

**PHYSICAL EXAM**

**General Appearance**

\_\_\_ no acute distress \_\_\_ c-collar / backboard ( PTA / in ED )  
 \_\_\_ alert \_\_\_ mild / moderate / severe distress  
 \_\_\_ anxious / lethargic

**HEAD**

\_\_\_ no evidence of trauma \_\_\_ raccoon eyes / Battle's sign ( R / L )  
 \_\_\_ laceration / abrasion

**NECK**

\_\_\_ non-tender \_\_\_ vertebral point-tenderness  
 \_\_\_ painless ROM \_\_\_ muscle spasm / decreased ROM  
 \_\_\_ trachea midline \_\_\_ pain on movement of neck

**EYES**

\_\_\_ PERRL \_\_\_ unequal pupils R- \_\_\_\_\_ mm L- \_\_\_\_\_ mm  
 \_\_\_ EOMI \_\_\_ EOM entrapment / palsy ( R / L )  
 \_\_\_ subconjunctival hemorrhage ( R / L )  
 \_\_\_ pale conjunctivae

**ENT**

\_\_\_ nml external inspect \_\_\_ facial abrasions ( R / L )  
 \_\_\_ no dental injury \_\_\_ hemotympanum ( R / L )

**CVS**

\_\_\_ heart sounds nml \_\_\_ irregularly irregular rhythm  
 \_\_\_ reg. rate & rhythm \_\_\_ extrasystoles ( occasional / frequent )  
 \_\_\_ no JVD \_\_\_ tachycardia / bradycardia  
 \_\_\_ no murmur \_\_\_ JVD present  
 \_\_\_ no gallop \_\_\_ murmur grade \_\_\_ / 6 sys / dias  
 \_\_\_ no friction rub \_\_\_ gallop ( S3 / S4 )  
 \_\_\_ decreased pulse ( R / L )

Circle (positives), backslash negatives, check V normals

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**RESPIRATORY**

chest non-tender  
breath sounds nml  
crepitus / subcutaneous emphysema  
splinting / paradoxical movements  
flail chest / seat belt bruising  
decreased breath sounds (R/L)  
wheezes / rales / rhonchi (R/L)

rebound / tenderness :  
generalized RUQ LUQ RLQ LLQ  
mass / organomegaly

**ABDOMEN**

non-tender  
no organomegaly

**GENITAL / RECTAL**

nml genital exam  
nml vaginal exam  
blood at urethral meatus  
catheter present  
heme neg. stool

**BACK**

no vertebral tenderness  
no external sign  
CVA tenderness (R/L)  
muscle spasm / limited ROM  
ecchymosis / abrasion  
rib tenderness (R/L)

see diagram  
bony point-tenderness (R/L)  
hips non-tender  
pelvis stable

hips non-tender  
no evidence of trauma  
nml ROM  
no pedal edema

**EXTREMITIES**

see diagram  
bony point-tenderness (R/L)  
painful / unable to bear weight (R/L)

see diagram  
bony point-tenderness (R/L)  
painful / unable to bear weight (R/L)

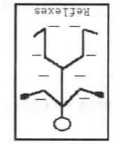
joint Exam:  
limited ROM / ligaments laxity (R/L)  
joint effusion (R/L)

**NEURO / PSYCH**

oriented x4  
CN's nml (2-12)  
sensation nml  
motor nml  
mood / affect nml

**SKIN**

intact  
warm, dry  
crepitus / diaphoresis  
pressure ulcer: location  
depth / stage: 1 2 3 4



**EKG**

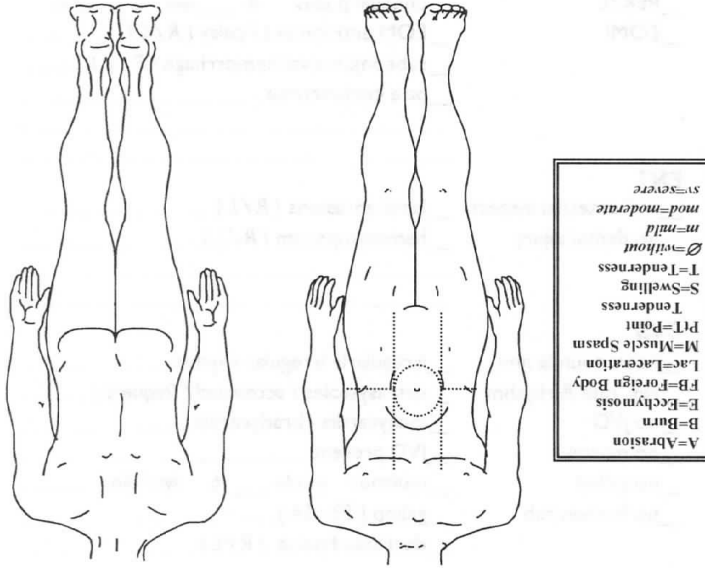
RHYTHM STRIP Rate: \_\_\_\_\_ Rhythm: NSR  
EKG  Interp. by me  Viewed by me  Discsd w/ cardiologist  
nml / NAD \_\_\_\_\_ nml intervals \_\_\_\_\_ nml axis \_\_\_\_\_ nml QRS \_\_\_\_\_ nml ST/T  
Rate: \_\_\_\_\_ Rhythm: NSR sinus tach A-fib  
not / changed from: \_\_\_\_\_ repeat EKG: unchanged /

**LABS**

CBC \_\_\_\_\_ WBC \_\_\_\_\_ Na \_\_\_\_\_ normal except  
K \_\_\_\_\_ Hgb \_\_\_\_\_ Hct \_\_\_\_\_ Platelets \_\_\_\_\_  
CO2 \_\_\_\_\_ HCG \_\_\_\_\_ PT/PTT \_\_\_\_\_  
UA \_\_\_\_\_ normal except  
Chemistries \_\_\_\_\_ normal except  
ETOH \_\_\_\_\_ TOX \_\_\_\_\_

**PROCEDURES**

Wound Description / Repair: \_\_\_\_\_ cm location \_\_\_\_\_  
length \_\_\_\_\_ stellate \_\_\_\_\_ irregular \_\_\_\_\_ flap \_\_\_\_\_ into: subcut / muscle  
clean \_\_\_\_\_ contaminated \_\_\_\_\_ moderately / heavily \_\_\_\_\_  
distal NVT: \_\_\_\_\_ neuro / vasc intact \_\_\_\_\_ no tendon injury  
anesthesia: local topical \_\_\_\_\_ lidocaine / bupivacaine epi / bicarb  
prep: Betadine / other \_\_\_\_\_  
irrigated with saline \_\_\_\_\_ wound explored \_\_\_\_\_  
to base / in bloodless field \_\_\_\_\_  
foreign body identified: \_\_\_\_\_  
wood glass metal other \_\_\_\_\_  
foreign material removed \_\_\_\_\_  
repair: superficial \_\_\_\_\_ deep \_\_\_\_\_ complicated \_\_\_\_\_  
Wound closed with: adhesive / Dermabond / steri-strips \_\_\_\_\_  
SKIN- # \_\_\_\_\_ -0 nylon / prolene / staples /  
silk / ethilon / dexon \_\_\_\_\_  
SUBCUT- # \_\_\_\_\_ -0 vicryl / chromic \_\_\_\_\_



**XRAYS / CT / MRI**

**Xrays done:** CXR KUB pelvis spine: C T L S

**Interpretation:**  By me  Viewed by me  Discsd w/ radiologist  
 \_\_\_ nml / NAD \_\_\_ no fracture \_\_\_ nml alignment \_\_\_ nml soft tissue  
 abnml: fracture (see below) STS DJD FB  
 R / L hemothorax pneumothorax tension pulm. contusion

**CT / MRI done:** chest abdomen pelvis spine: C T L S

**Interpretation:**  By me  Viewed by me  Discsd w/ radiologist  
 \_\_\_ nml / NAD  
 abnml:

**Fracture:**

**Rib:** R / L single multiple  
**Sternum:** body manubrium xiphoid  
**Pelvis:** R / L pubic: superior ramus inferior ramus  
 R / L ischium: avulsion ramus tuberosity : displaced  
 R / L acetabulum: ant wall medial post dome : displaced  
 R / L ilium: wing ant sup spine ant inf spine :  
 avulsion comminuted linear : displaced  
**Sacrum:** transverse: displaced: ant post upper-comminuted  
 vertical fx thru: ala foramen spinal canal : displaced: mild sv

**Spine fx:** (see page 4 for C1 & C2 fx)  
**C T L S:** wedge teardrop burst spinous process  
 # : stable unstable nondisplaced displaced  
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(n=nondisplaced d=displaced)

**Ultrasound / FAST Exam:** heart / pericardium abdomen

**Interpretation:**  By me  By radiologist  
 \_\_\_ nml / NAD  
 abnml:

**PROGRESS**

Time \_\_\_\_\_ unchanged improved re-examined

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

- ◆ BP Screen - ≥ 18 y / screening / follow-up documented
- ◆ Minor head trauma - 2y - 17y / > 18 y / GCS 15 / PECARN risk: high low / CT head \_\_\_\_\_ see PECARN rule on quality addendum template #200
- \_\_\_ measure exclusions: not eligible / refused / not indicated / contraindicated

referred to / discussed with Dr. \_\_\_\_\_ Time: \_\_\_\_\_  
 will see patient in: ED / hospital / office in \_\_\_\_\_ days

Counseled patient / family regarding: \_\_\_\_\_ Additional history from:  
 lab / rad. results diagnosis need for follow-up family caretaker paramedics  
 \_\_\_ Rx given  
 \_\_\_ Tobacco cessation: discussed: plan / trigger / challenges / gave Rx  
 \_\_\_ Alcohol cessation: discussed: plan / risk / coping measures  
**CRIT CARE TIME** (excluding separately billable procedures) \_\_\_\_\_ min

Initial visit unless marked:

**CLINICAL IMPRESSION**

subsequent  sequelae

<p><b>Skin</b> (**R/L; FB; specify anatomy)                  Laceration: _____                  Abrasion: _____                  Contusion: _____  <b>Strain</b> (**R/L; specify anatomy)                  Neck thorax: ant post low back  <b>Sprain</b> (**R/L; except for spine specify joint &amp; ligament)                  Spine: C T L S  <b>Ortho / Spine</b> (See Xrays / CT)                  Fracture: closed / open                  Dislocation                  Disc disorder: degenerative                  herniated / bulging disc :                  C T L S : upper mid lower                  w/ radiculopathy myelopathy  <b>CV / Resp</b> (See Xrays / CT)                  Aorta transection: abd thoracic                  Cardiac arrest                  Cardiac contusion                  Hemopericardium                  R / L Hemothorax                  R / L Pneumothorax tension                  R / L Pulmonary: contusion lac                  Respiratory arrest</p>	<p><b>Abdomen / GI / GU</b>                  Hemoperitoneum                  Liver: contusion                  lac: ___ cm stellate multiple                  Spleen: contusion: &lt;2cm &gt;2cm                  lac: &lt;1cm 1-3cm &gt;3cm                  Pancreas:                  head: contusion lac: sm med lg                  body: contusion lac: sm med lg                  tail: contusion lac: sm med lg                  Kidney:                  R / L : contusion: &lt;2cm &gt;2cm                  lac: &lt;1cm 1-3cm &gt;3cm  <b>Neuro</b> (See HPI &amp; PE)                  Concussion  <b>LOC:</b> unknown few sec &lt; min                  ___ sec / mins unk time                  Cord compression: C T L S level                  Cord injury: incomplete complete                  : level C: # _____                  T: # _____                  L: # _____ sacral                  Radiculopathy: C T L S :                  upper mid lower                  Sciatica: R / L w/ low back pain  <b>Other</b>                  Diaphragm rupture                  Shock: traumatic hypovolemic                  Penetrating injury into abd cavity                  Pain: acute chronic : traumatic                  neck thoracic spine low back</p>
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**DISPOSITION DECISION TIME-**  home  transfer  
 admit \_\_\_ POA pressure ulcer / UTI (foley)

**CONDITION-**  unchanged  improved  stable

Care transferred to Dr. \_\_\_\_\_ Time: \_\_\_\_\_

\_\_\_\_\_ MD / DO  
 Template Complete  See Addendum (Dictated / Template # \_\_\_\_\_)

