<b>Oregon Trauma Registry - TRAUMA SYSTEM</b>	PATIENT TRAUMA SYSTEM ID
RECORDED BY DATE/	HOSPITAL CODE
	MEDICAL RECORD NO
PATIENT DATA  Designation: Field ED Transfer Retrospective Hospital I	Response: <u>F</u> ull <u>M</u> odified <u>NO</u> activation
Last Name First Name	FOR HEALTH DIVISION USE
Residence: OR County or <u>WA</u>	
Social Security #	
Date of Birth/(MM/DD/YY)	Sex: <u>M</u> <u>F</u>
	spanic <u>OTHER UNK</u>
INJURY DATA	
	Employer Name
, , <u> </u>	Nearest Town
OR County of Injury or or	
Location: HOME FARM LOGging INDUSTrial REC/spo	ort <u>STREET</u> <u>FWY</u> /Hwy <u>PB</u> bldg <u>RES</u> . Inst. <u>OTHER UNK</u>
njury Address or Latitude & Longitude:	Injury ZIP Code
Description of Cause of Injury (What Happened?):	
E Code: 1) E	Trauma Type: Blunt Penetrating (Circle one)
· · · · · · · · · · · · · · · · · · ·	SHOULDerbelt SAFETYbelt (NOS) AIRBAG CHILDseat HELme
<u>FLOAT</u> ation safety <u>G</u>	
ETOH test status: NOT Enter results, if tested:g/	
Other in TOX test status: NOT Circle results, if tested: NONE	
<u>AMPHET</u> amines	OPIATes OTHER:
TRANSFER DATA  Fransfer mode from referring hospital (circle all that apply): gr-AMB	HELI fixed-WG POV Other (specify)
	Depart Time :Arrival Time :
	Depart Time :Arrival Time :
PREHOSPITAL DATA	
Fransport mode from the injury scene (circle all that apply): gr-AMB	HELI fixed-WG POV Other (specify)
· · · · · · · · · · · · · · · · · · ·	Assisting Agency *Cert Levels
Fransport agency data: Run Number  Transport Agency	Highest certification level RN
Highest certification level	Call Received : EMTP
Call Received :	Arrived at scene : EMTI
Arrived at scene :	Left scene : <u>EMTB</u>
Left scene :	Arrived at Dest. : OTHER
Arrived at Dest. : : : : : : : : : : : : : : : : : : :	Intubation Attempts
· ———	
Triage Criteria (mark all that appear on the prehospital report):  I. Vital Signs/LOC  III. Mechanism of Inju	ury V. Comorbid Factors
□ SHOCK - Syst. BP <90 □ DEATH of same ca	
□ Resp. distress: RATE < 10 or > 29 □ Pt. EJECTed from □ Altered MENTation: GCS < 12 □ Heavy EXTRICatio	
<del></del>	☐ Presence of inTOXicants
II. Anatomy of Injury  ☐ PENetration, mid-thigh to head  ☐ FALL > 20 feet	er Situation
☐ AMPutation above wrist or ankle ☐ PED. hit 20 mph or	
☐ Spinal cord injury with PARALysis ☐ Vehicle ROLLover ☐ FLAIL chest ☐ MCA/ATV/Bicycle	
$\square$ 2 or more obvious <u>FX</u> 's of femur/humerus $\square$ <u>IMPACT</u> or signific	
Field Procedures (circle all that apply): <u>NONE UNK</u> <u>NEED</u>	le Thoracentesis MAST Inflated CPR SPLINT
C- <u>COLLAR</u> MEDS	SP-IMMobilize IV Access INTUBated

ED DATA						
Hospital Arrival Time:	:	Hospital Arrival [	Date:	<u> </u>	(MM/DD/YY)	*Airway Options Normal PEAD
Clinical Data:         Num           Field         1           ED (Admit)         2	Resp* Pulse Rate Rate	SBP Eye	Verbal M		End Tidal Airway* CO <sub>2</sub> *	Oral/Nasal         CRIC           P- Trach         TRACH           P- BVM         BVM           P- ET         ET tube           LMA
ED (1 hour/Last) 3	*Unassisted					* End Tidal CO <sub>2</sub> Options  No Not Documented  Yes Not Applicable  NOT Available
	Call Time :	Arrival Time	AN	<u>ES</u> thesiologist	Call Time	Arrival Time
NEUROsurgeon	<u>:</u>	<u> </u>	ED	MD	<u> </u>	<u> </u>
Resuscitation: Procedures:  Diagnostics:		CHEST tube d/neck CT Chest	CPR D	<u>PL FAST</u> Ivis <u>ANGIO</u> -	THORAcotomy/Pericard -Head/neck ANGIO-C	
ED Disposition: (INPT) (ED)	<u>D</u> is <u>C</u> harge <u>E</u>	LOOR DIRECT  XPired AMA	DOA	TRANS	(specify) Sefer	(specify)
ED Discharge/Death Time: _	<u>:</u>	ED Discharge/De	eath Date		(MM/DD/YY)	
INPATIENT DA	TA					
Inpt. Admit Date: // Admit Service (circle only on	e): Trauma/ <u>GEN</u> era Detail (optional)_	ll Surg <u>ORTHO</u> ped	· · · · · · · · · · · · · · · · · · ·	-	THOR OTHER surg	-
Consults (circle all that apply	): Trauma/ <u>GEN</u> era NONE	ISurg <u>ORTHO</u> ped	dic <u>NEURO</u> s	surg <u>OMFS</u>	THOR OTHER surg	PEDS NON-surg
OR Procedure Data:  ICD9 Code MD	:	Start Date / /		D9 Code I	:	Start Date // / // /
Total ICU Days			<u> </u>			
Medical History (circle all tha <u>NEURO</u> logical <u>PSYCH</u> i		· ·		<u></u>	· · · · · · · · · · · · · · · · · · ·	
Inpatient Discharge Dispositi Facility I	on: <u>HOME</u> <u>H</u> o		<u>STER</u> Care <u>REHAB</u> A	ASSISTed Liv	ving <u>SNF</u> -ICF <u>AM</u> or <u>OTHER</u> facility	<u>//A EXP</u> ired
Inpt. Discharge/Death Time:	<u>:</u>	Inpt. Discharge/De	eath Date	<u> </u>	(MM/DD/YY)	Advanced Directive
Functional Ability:						AD POLST BOTH No NA
Pre-Injury disability (circ Post-Injury Functional S Feeding	,	omotion: <u>Y</u> es  MOD/IND	No Co	mmunication: <u>DEPEN</u>	<u>Y</u> es <u>N</u> o <u>PED</u>	Support Withdrawn <u>Y</u> es <u>N</u> o <u>NA</u>
Locomotion Communication						Discharge GCS
DIAGNOSIS						
ICD9 Code		Narrative	)		AIS B	sody Region  ISS
Donation Status: TISSues	ORGans	BOTH NON	N <u>E</u> NA		Autopsy: Yes	No NA

## Oregon Trauma Registry - TRAUMA SYSTEM PATIENT TRAUMA SYSTEM ID

		LAS	ST, FIRST NAME _		
Mark all that apply and note corresponding IC	D-9 code in sect	ion below:			
I. Hospital - Pulmonary:  ABSCess (excludes empyema) Adult respiratory distress syndrome/ARDS EMPYema FAT embolus HEMOthorax PNEUmonia PNEUMOthorax Pulmonary Embolus  II. Hospital - Cardiovascular Myocardial Infarction/MI Pericardial EFFUSion or tamponade SHOCK  III. Hospital - Gastronintestinal (GI):	IV. Hospital  ACAL  V. Hospital  COAC  Disse  Vi. Hospital  FUNC  Intra- SEPT  SINU: Woun	I - Hepatic, Pancreatic, Bi Culous cholecystitis  I - Hematologic: Gulopathy minated intravascular coac I - Infection GAL sepsis ABDominal abscess IIS-like syndrome icemia	julation/ <u>DIC</u>	IX. Hospital - Neurologic:  Diabetes Insipedus  MENingitis SEIZure in hospital SIADH Stroke/CVA VENTRiculitis-postsurgical  X. Hospital - Vascular: ANAStomotic hemorrhage Deep Venous Thrombosis Embolus/THROMBosis GRAFT infection  XI. Other:	
□ Anastamotic LEAK □ DEHIScence/evisceration □ ENTERotomy-iatrogenic □ FISTulas □ HEMORRhage □ PERItonitis □ Small Bowel Obstruction  Complications or additional diagnosis:	□ <u>R</u> enal □ <u>U</u> rinal <b>VIII.<u>Hospita</u> □ <u>COMI</u> □ Decul □ Decul</b>			□ <u>NONE</u>	
QI INDICATORS	Narrative		AIS	Body Region	
Mark all that apply:  I. Prehospital - Airway:  □ ESOPHageal intubation  II. Prehospital - Miscellaneous:  □ No EMS form □ INTUBation required 5-10 min. after patient and muLTiple patient scene  III.Hospital - Provider errors/delays: □ DELAY or failure to activate the trauma team □ Delay/ERROR in diagnosis □ Intracranial injury w/LOC, CAT scan >2 hours	rival	□ <u>ANE</u> □ <u>HYP</u> □ <u>POS</u> □ Unpl □ <u>NON</u>	I <u>-OP</u> erative manage <70 mmHg more tl <u>:</u>	n	
COMMENTS:  Total Charges: \$  Primary Payor Source:		both Primary and Seconda DICARE DICAID DICAID	ary Payor Source in BLUE Cross/Blue S CAR Insurance Co SELF Pay WARD of Federal	Shield Impanies	