

MUSC Health \*PRGRECRD\* Trauma/Acute Care Surgery Progress Note Page 1 of 1 Form Origination Date: 1/10 Version: 2

Version Date: 5/10

Patient Name MRN

PATIENT IDENTIFICATION LABEL

Date \_

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Interval History	Pt unable to provide history due to
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ah_trauma_docu_trau								
		Attending Signature			Pager [	Date OTE 700518	Time Pov 5/10	
					<u> </u>	<u> </u>		AM PM
	/ injured. I spent r ications / mortality Min rided family / patient couns		lerate 🔲 High		discussed the case with al counseling time was	minutes.		
results of addition	nal medical testing and mo	nitored output as noted	above. I personally exami	ned the patient and	l discussed care plans on ro	unds with the hous	estaff / physicia	in extenders.
					□ NP Pager [ gs above, as well as □ labo			
		nev	w 🗌 unchanged 🗌 wors	sening 🗌 improved	t			
		nev	w 🗌 unchanged 🗌 wors w 🔲 unchanged 🔲 wors	sening 🔲 improved sening 🔲 improved	t د			
		nev	w 🗌 unchanged 🗌 wors	sening 🔲 improved	t			
A/P Problem / Injurie	<u>es</u>	Status			Plan d			
Other Findings								
Xray Findings				Other Meds				
Sedation		Analge	isia					
Contraindicatio H <sub>2</sub> Blocker	n	·	Not indicated					
Other Management	] Enoxaparin 🔲 SC He	parin SCDs TF		Labs				
			of of of		eed reviewed? 🗌 Yes 🗌 I	da	у у	
Active infections		Abx Drug	Day # of #	Lines		da	у	
Other findings:		Other findings:		Other findings:	? ☐ No   ☐ Yes Stage_	Location		
MS No abnormal	ities		ate 🗌 Unable to assess		Intact / healthy			
Vent: D Not applica Other findings:	ible Mode Se	ttings		Other findings:				
RESP Clear bilat. Chest Tubes Left suction water seal Output mL Right suction water seal Output mL				GI Denign Nutrition	🗆 +BS 🛛 BM 🗌	] Yes 🗌 No Roi		
NEURO A&O x No focal findings GCS = Other findings:				CV 🔲 RRR Other findings:				
		Other findings:		Other findings:				
EYES PERRL Other findings:	No other abnormalities	No other abi		Foley in place	Other:	Oth Foley ne	er:	
R P		_ U/ F SaU2	% 011	GU	IV Fluids / PN PO / Tube feeds	mL U	Irine	mL
		_°C/°F SaO <sub>2</sub>	% on	Intake / Output GU	Total In IV Fluids / PN	mL lota mL L	Irine	mL mL

## Trauma / Acute Care Surgery

Date \_\_\_\_\_

## Patient Name

MRN

## PATIENT IDENTIFICATION LABEL

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					PATIENT IDENT	FICATION LABEL	
	Code	Description	History*	Exam*		Decision Making*	Time
Crit	ical Care.						
	99291	Initial-First Hour	N/A	N/A		N/A	30 -74 minutes
	99292	Additional 30 minutes	N/A	N/A		N/A	Each additional 3
Cul		Tally	2				minutes
Sur		Hospital Care: Requires 2 of					45 1 4
	99231	Problem focused Interval	1-3 HPI 0 PFSH	1 organ system or Limited exam of the affected organ system or body area		Straightforward/Low	15 minutes
		History Problem Focused Exam	0 PFSH 0 ROS			Complexity	
	99232	Expanded Problem Focused	1-3 HPI	2-4 organ system	s or Limited exam of the affected organ system or	Moderate Complexity	25 minutes
	00202	Interval History	0 PFSH	body area & other symptomatic or related organ systems		moderate complexity	20 111110100
		Expanded Problem Focused	1 ROS				
		Examination					
	99233	Detailed Interval History	≥4 HPI		s or an extended exam of the affected organ	High Complexity	35 minutes
		Detailed Examination	1 PFSH	system/body regi	on & other symptomatic or related organ systems		
	<u> </u>		2-9 ROS				
		anagement					
	99238	Hospital Discharge ≤ 30	N/A	N/A		N/A	≤ 30 minutes
	99239	minutes Hospital Discharge > 30	N/A	N/A		N/A	> 30 minutes
	99239	minutes	N/A	N/A		IN/A	> 50 minutes
Fac	ility Ohse		ree kev comr	onents (Annlies t	o patients admitted to observation status who are	not admitted and dischard	red on the same
day)	-						
	99217	Observation Care Discharge	For services	provided on discha	rge from observation status <i>if</i> the discharge is on a date	other than the initial date of	observation status
	00211	Management				other than the initial date of	00001101101101101010
	99218	Detailed or Comprehensive	≥ 4 HPI	5-7 organ system	s or an extended exam of the affected organ	Straightforward/Low	
		History	1 PFSH		on & other symptomatic or related organ systems	Complexity	
		Detailed or Comprehensive	2-9 ROS				
		History Exam					
	99219	Comprehensive History	≥ 4 HPI	8 organ systems	or complete examination of a single organ system	Moderate Complexity	
		Comprehensive Exam	3 PFSH				
	99220	Comprehensive History	≥10 ROS ≥ 4 HPI	8 organ systems	8 organ systems or complete examination of a single organ system Hi		
ш	55220	Comprehensive Exam	3 PFSH	o organ systems		High Complexity	
			≥10 ROS				
Obs	servation	/ Inpatient Visits; Same Day		arae: Requires all	3 key components		
Π	99234	Detailed or Comprehensive	≥4 HPI	5-7 organ system	s or an extended exam of the affected organ	Straightforward/Low	
		History	1 PFSH		on & other symptomatic or related organ systems	Complexity	
		Detailed or Comprehensive	2-9 ROS				
		History Exam					
	99235	Comprehensive History	≥ 4 HPI	8 organ systems or complete examination of a single organ system		Moderate Complexity	
		Comprehensive Exam	3 PFSH				
	99236	Comprehensive History	≥10 ROS ≥ 4 HPI	8 organ systems or complete examination of a single organ system		High Complexity	
	99230	Comprehensive Exam	3 PFSH	o organ systems	or complete examination of a single organ system	riigh complexity	
			≥10 ROS				
	99024	Post-operative Follow Up Visit d		period			
<u> </u>	ey Comp			F			
N(	ey comp		f Systems Cor	mononto	Physical Even Components		
		Constitutional Sym		uloskeletal	Eyes Musculoskeletal		
		Eyes		Breast	ENT Skin		
		ENT		ological	Cardiovascular Neurologic		
		Cardiovascular		niatric	Respiratory Psychiatric		
		Respiratory	Endo	crine	Gastrointestinal Hematologic/Lymphatic/Immunolo	gic	
		Gastrointestinal	Hema	atologic/Lymphatic	Genitourinary		
		Genitourinary	Allerg	jic/Immunologic			
		<u>·</u>		-	• 1		
			Number of D	iagnoses or Manag	gement	Risk of Complie	cations and / or

	Number of Diagnoses or Management		Risk of Complications and / or
Type of Decision Making	Options	Amount or Complexity of Data Reviewed	Morbidity / Mortality
Straightforward	Minimal	Minimal/None	Minimal
Low Complexity	Limited	Limited	Low
Moderate Complexity	Multiple	Moderate	Moderate
High Complexity	Extensive	Extensive	High
all for the data for the second state			OTE 700540 D. 5/40