Computerized Order Entry Form
Please complete all sections of this page before proceeding to the order sets

Physician:	Contact Number:		
•	Name		
Patient Name:			
	Last	First	
Medical Record	Number: _	Age	e:
CODE STATUS	•		
	☐ FULL CO	DE	
	□ With A	vanced Directive for	no prolonged life support
	☐ Limited (	ODE	
	Ι	No Intubation	
		No Chest Compress	sion
		No Defibrillation	
			sion, no Defibrillation
		No Intubation, no De	
		No Chest Compress	efibrillation, no Chest Compression
		i No intubation, no De	enbrination, no chest compression
	□ NO CODI		
		inal comfort care	
	□ CODE STA	TUS is unobtainable f	from the patient or family
			CODE has been written
			CODE STATUS determination.
	□ OTHER:_		

Admis Condi	ssion (Admit) Orders tion	
	Full Code	S .
	Limited Code Do Not Resuscitate	
Vital S	_	
	Vital Signs per protocol Pulse Oximetry every shift	
	Pulse Oximetry (continuous)	
Activi	_	
	Bedrest with Bathroom Privileg Up to Chair BID	ges
	Ambulate With Assistance, TIE	
	Ambulate Ad Lib	
	ng Orders	
	sessments ☑ Intake and Output per unit	protocol
	• •	ce, if >120 repeat fasting blood glucose
	within 24 hours	
	□ Neuro Check q 2 hrs till sta ☑ Daily Weight	ble, then q 4 hrs
	E Bany Weight	
	ntingency	2/ 1 C or . 20 F C
	<ul><li>✓ Notify MD if temperature &lt;</li><li>✓ Notify MD if systolic blood p</li></ul>	
	✓ Notify MD if if diastolic bloo	
	✓ Notify MD if if heart rate <	50 or > 110
	✓ Notify MD if respiratory rate	e <10 or >24
	✓ Notify MD if O2 sat < 92%	150 mg/dl (v. 2 consecutive
	Motify MD if blood glucose :      measurements)	> 150 mg/dL (x 2 consecutive
	✓ Notify MD if urine output <	30 milliliters in 2 hours
Int	erventions	
	☑ Elevate Head of Bed > 30 c	
	☐ Foley cath Continuous to G	
		= 92% per protocol, notify MD if >4
		on Screen for smoking with cessation
	therapy if indicated	<b>y</b>
Date	Time	Physician Signature

□ Cardia soft drii	regular oc diet - No caffeine (including coffee, decaf coffee, tea, decaf tea, ocks including caffeine)
□ NPO □ NPO e	stent Carbohydrate Diet (Diabetic)  xcept for medications fter midnight on
intraver	ose 5% with 0.45% NaCl 1000 milliliter solution 125 milliliter/hour nously m Chloride 0.9% 1000 milliliter solution 125 milliliter/hour
□ Oxy requii	to Evaluate and Treat per protocol ygen per protocol Titrate to 02 sat. > = 92%. Call MD if patient is ring > 4L/min entive Spirometry q 2 hours while awake, set as a coontinous
hours nebul □ ipra give v	uterol 0.5% inhalation by nebulizer 2.5 milligram inhaled every 4 while awake and prn, give with 2.5 cc (0.5 mg) ipratropium via izer atropium 0.5 milligram solution inhaled every 4 hours (via neb), with 2.5 mg albuterol via nebulizer
Medications ☑ Pharmad	cy to monitor and adjust all Medication dosing PRN
<ul> <li>EMPIRIO</li> <li>lev</li> <li>give A</li> <li>PLUS E</li> <li>ceft</li> <li>obtair</li> <li>OR</li> <li>cultur</li> <li>OR</li> </ul>	epime 1000 milligram intravenously every 8 hours Give AFTER res obtained  SYN 4.5 gram intravenously every 6 hours, give AFTER cultures ned
Date	Time Physician Signature Page 2 of 6

□ C • PLUS	eftriaxone 1 grar S	ommuinity Acquired Pneumonia ns IV once daily, give AFTER cultures obtained mg IV once daily, give AFTER cultures obtained
□ Z obta □ Pl cult □ m □ C □ ce obta □ le give □ Fl □ fle □ cons □ va cult	ained RIMAXIN IV 500 r ures obtained. heropenem 2 gran eftriaxone 1 gran eftriaxone 2 gran efepime 1 gram i ained evofloxacin 750 m e AFTER cultures agyl I.V. 500 mg uconazole 200 m sider if MRSA like ancomycin IV per nezolid 600 millig ures obtained	milligram intravenously every 6 hours, give AFTER cultures milligram intravenously every 6 hours, give AFTER cultures obtained ms IV every 8 hours, give AFTER cultures obtained ms IV once daily, give AFTER cultures obtained m intravenously every 12 hours, give AFTER ntravenously every 8 hours, give AFTER cultures milligram solution intravenously every 24 hours, obtained gevery 8 hours, give AFTER cultures obtained g IV q day, give AFTER cultures obtained ly pharmacy protocol, give AFTER cultures obtained gram intravenously every 12 hours, give AFTER
cult □ ti	ures obtained gecycline, 100 m	/kg intravenously every 24 hours, give AFTER illigram intravenously loading dose followed by 50 usly every 12 hours, give AFTER cultures obtained
dysfur □ ad □ V give requ not □ N 2nd tabl • IV: ☑ N una	sider limiting total action cetaminophen 65 ICODIN 5/500 1 e 2nd tablet after uires 2 tablets su exceed 4 grams orco 325/5 1 tablet tablet after 30 mets subsequent of ursing Communications or take PO or norphine 2-6 milli	I acetaminophen dose to 2 gram daily for hepatic in a content of the content of t
Date	Time	Physician Signature Page 3 of 6

echanical prophylaxis is of high risk for bleeding. (Starth Thrombolytic Therapy: Ember 13; p373s.) Sequential Compression Antiembolism Hose Knew rophylaxis famotidine 20 milligram famotidine 20 milligram pantoprazole 40 milligram pantoprazole 40 milligram pantoprazole 40 milligram Replace K+ to 3.5 per l'Replace K+ to 4.0 per l'Replace Magnesium per l'In Sliding Scales Insulin Aggressive sliding Insulin Moderate sliding Insulins	utaneously every 8 hours only recommended for patients considered eventh ACCP Conference on Antithrombot Evidence based guidelines Vol 126.  Device e High  tablet orally 2 times a day intravenously 2 times a day am solution intravenously once a day am tablet orally once a day  t V protocol V protocol
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echanical prophylaxis is o	utaneously every 8 hours only recommended for patients considered
•	utaneously every 8 hours
le a le a le le COOO · · · · · ! L = - !	,
east 2 hours after remova	al hefore giving 1st dose)
	enal function) (if epidural present, wait at
	n solution subcutaneously once a day
Prophylaxis	
for nausea/vomiting if firs	t choice ineffective
	gram intravenously every 4 hours as need
	category if first choice ineffective
<u> </u>	3 3
	category as first choice a solution intravenously every 4 hours as
metics	
ospiratory dopression du	o to harootics
	intravenously every 2 minutes as needed f
	50 kg, consider morphine order for 0.5-2 n
	ated OR elderly patients (greater than 65
	r pain scale 1-3, 1 mg for 4-6, 2 mg for 7-
or opioid-naive OR debilita	ated OR elderly patients (greater than 6
ר טיי ווי	or opioid-naive OR debilitars) OR weight less than 5 naloxone 0.2 milligram espiratory depression durates  metics ease select one from this ondansetron 4 milligram eeded for nausea/vomiti

Anci	llary Medications	
	☐ acetaminophen 650 mil	ligram tablet orally every 4 hours as needed
	for temp >38.0 C	
		igram tablet rectally every 4 hours as needed
	for temp >38.0 C	
	G	Routine Bowel Care [Virtualize for MGH
	only]	
		th (200/200/20) 30 milliliter solution orally
	every 4 hours as needed	
		illigram capsule orally 2 times a day hold for
	loose stools	silliarore conculo erally ence a day hold for
		nilligram capsule orally once a day hold for
	loose stools	ch,qDay,for pt using >= 1/2pack per day
	•	Cap,qHS,PRN,Sleep,MRx1
	•	g,PO,Tab,qHS,PRN,Sleep, MRx1
	•	inactivated 0.5 ml, IM q 24 hours x 1
	dose/time if patient meet	•
		t vaccine 0.5 ml, IM q 24 hours x 1 dose/time
	if patient meets screening	
	Calcium) Comprehensive metabolic Albumin, Total Bilirubin, Alk Magnesium Level Phosphorus Level BNP Prothrombin time (PT) and Prothrombin time (PT) and Partial thromboplastin tim Urinalysis w/culture if ind Urine Culture Culture Blood q 5 min for	d international normalized ratio (INR) d international normalized ratio (INR) q day e (PTT)
	Sputum Culture Routine	
	Lactic Acid Blood; STAT TSH Reflex FT4	
AM L	Calcium) Tomorrow	Na, K, CI, HCO3, BUN, Creatinine, Glucose, olic panel (BMP + ALT, AST, Total Protein, Alk Phos) Tomorrow
Date	Time	Physician Signature

<ul> <li>□ PTT Tomorrow</li> <li>□ PT (includes INR) Tomorrow</li> <li>□ Lipid Panel Tomorrow</li> <li>□ Hemoglobin A1c Tomorrow</li> </ul>	
Diagnostic Tests  AM Diagnostics (tomorrow)  □ EKG Tomorrow  □ CXR 1 View Portable Tomorrow, (insert reason for exam)  □ CXR 2 Views Tomorrow, (insert reason for exam)	
Consults  ☐ Consult to case management (social services) ☐ Consult to Social Services (virtualize for MGH only) ☐ Physical Therapy Initial Evaluation & Treatment ☐ OT Initial Evaluation & Treatment	
Additional Orders	
Date Time Physician Signature Page 6 of 6	_

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## **Fax**

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