Patient name:		Patient number:		Male /	Female	Age	Ht. (cm)	Wt. (kg)	Date:	Time in:	Time o	ut:	
Pro	oblem List	↑ HR ↓	↑ вр	↓ ↑ RR		↓ ↑ SpC	$\mathbf{D}_2$	↑ Temp	$\downarrow$	Pain (0-10)	UO (ml)		
		↑WBC↓ ↑Hb↓ 1	`PIt↓ ↑INR↓ 1	NGIu√ ↑Na√	<b>↑</b> K↓	↑Ca↓	<b>↑pH ↓ ↑PO</b>	$\uparrow$	↑нсо₃↓	↑Lac↓ ↑Billi√	✓ ↑BUN ↓	↑Cr↓	
	indings	Histor	У	Code Status	Al	lergies	Hon	ne Medications		Current Medication	ıs Intervei	ntions	
ECG:	-mungs	Unknown	☐ Cancer	☐ Full code	Unk	nown	Unknown	☐ Beta b	olockers				
			☐ Chemotherapy	□ DNI		allergies	☐ No medication						
US:		☐ CHF	AIDS	☐ DNR	Peni		Opioids	☐ Antibio					
CXR:		Chronic lung disease	☐ Other:	☐ DNI & DNR	☐ Othe	er:	Sedatives	Chemo					
CT:		<ul><li>Chronic liver failure</li><li>Chronic renal failure</li></ul>		Unknown			☐ Anticoagulan						
Other:		☐ Diabetes					☐ Antihyperten	sives					
	Diabetes												
	Rounding checklist: System based plan of care												
	<ul><li>☐ Sedation break</li><li>☐ Delirium</li><li>☐ Pain treatment</li></ul>					ID	Antimicrobials reviewed						
	☐ Cardiovascular medications				(	(SK+TN)	Skin integrity  Wound care reviewed						
	<ul><li>☐ Lung protective ver</li><li>☐ Spont. breathing tri</li><li>☐ Head elevation</li></ul>						Medications reviewed	rinary catheter —					
	☐ Fluid balance review						Devices Contraction Contractio	entral line terial line ther					
	<ul><li>☐ Glucose control</li><li>☐ Ulcer prophylaxis</li><li>☐ Nutrition</li></ul>						Physical therapy						
(HEM)						/ 🛖 \	Family present Goals of care/ Social						
	<ul><li>Venous thrombosis prophylaxis</li></ul>						Safe for ICU disc	charge					