Patient History LTCH			
Date of Service:	O		
	Late Entry		
Reason for Admission: Transferring Provider:			
Consulting Provider:			
Chief Complaint:			
History of Present Illness:			
Primary Admission Criteria			
Vent Wean	Respiratory Complex	☐ Infectious Disease	☐ Wound/Skin
Medically Complex	Cardio Vascular/Peripheral Vascular		
Other:	— vasculai		
Actively Treated Comorbid Condi	tions		
COPD and RR > 24	Alterations in skin integrity requiring complex wound care	Diabetes with unstable glucose	CHF: Symptomatic
Functional Impairment	Respiratory Insufficiency	Malnutrition	Vent Dependent or NIPPV
New onset symptomatic infection	Hepatic Insufficiency / Encephalopathy	Wound	DVT
Renal Insufficiency	Immunocompromised		
Other:			
Diabetes:			
Hypoglycemic	Hyperglycemic	With Ketoacidosis	Controlled
Uncontrolled	_	_	
Insulin Dependent	Type I	Type II	
Functional:	_	_	
Hemiplegia/Hemiparesis	Left	Right	_
Quadriplegia/Quadriparesis	Funtional Quadriplegia	Dysphagia	Aphasia
Wounds:			
Location(s):			
☐ Pressure	Surgical	Deep Tissue Injury	
Partial Thickness	Full Thickness		
Other:			
Cardiac:	Cyatalia	☐ Diostalia	☐ A suits
Heart Failure	Systolic Acute on Chronic	Diastolic	Acute
Chronic	Acute on Chronic	Atrial Flores	Assist Fibrillesian
Cardiomyopathy	Pericarditis	Atrial Flutter	Atrial Fibrillation
Pericardial Effusion			
Respiratory:	Chronic Booniester : 5-ilius	Dlaural Effusion	Agusta Dulas sa san a Edit or a
Acute Respiratory Failure	Chronic Respiratory Failure	Pleural Effusion	Acute Pulmonary Edema
COPD	Pneumonia	Aspiration Pneumonia	CPAP/BiPAP
☐ Trach/ET Tube			

Neurological: Encephalopathy Coma	Acute, Metabolic, Toxicity	Cerebral Edema	Anoxia
GI/Nutrition: Severe Malnutrition Peritonitis Chronic Pancreatitis	Cachexia	Gastroenteritis Post-Op	☐ Diverticulitis ☐ Acute Pancreatitis
Infections: MRSA Sepsis Organism: Organism: Organism: Organism:	VRE Osteomyelitis	HBV Cellulitis Site: Site: Site:	
Electrolyte Imbalance: Hyponatremia Hypokalemia	Hypernatremia Hyperkalemia		
Renal/Urologic: ESRD Acute Renal Failure	UTI Chronic Renal Failure	Ostomy Stage:	
Current or Past Surgical None Surgery: Date: Comments: Add Additional	Procedures:		
Current or Past Surgical Surgery: Date: Comments:	Procedures:		
Add Additional Current or Past Surgical Surgery: Date: Comments: Add Additional	Procedures:		
Current or Past Surgical Surgery: Date: Comments:	Procedures:		
Add Additional Current or Past Surgical Surgery: Date: Comments:	Procedures:		

Add Additional		
Current or Past Surgical	Procedures:	
Surgery:		
Date:		
Comments:		
Add Additional		
Current or Past Surgical	Procedures:	
Surgery:		
Date:		
Comments:		
Past Medical History:		
Past Surgical History:		
Allergies:		
Madiantiana		
Medications:		
Diet:		
5.0		
Code Status:		
Social History:		
Family History:		
r army r notory.		
Habits:		
Local PCP:		
Review of Systems		
Review of Systems		
GENERAL:		
NECK:		
EYES:		
HENT:		
RESP:		
CV:		
GI:		
GU:		
MSK:		
SKIN:		
ENDO:		
NEURO:		
EXTREM:		
PSYCH:		
HEMA/LYMPH:		
OTHER:		

Review of Systems Additional Comments:

Physical Examination				
Temperature:				
	Site:			
Comment:		-		
Pulse:				
B/min:	Position:	Site:	Type:	
Comment:				_
Respirations:				
Per Minute:	Vent:			
Comment:				
Blood Pressure:				
Systolic (mmHg):	Diastolic (mmHg):	Position:	Side:	
Comment:				
Oxygen Saturation:				
%:	Type:	Amount:	Unit:	
Route:		7 ti 110 di 11.		
Comment:				
Blood Glucose:				
mg/dL:				
Comment:				
Physical Examination				
GENERAL:				
NECK:				
EYES:				
HENT:				
RESP:				
CV:				
GI:				
GU:				
MSK:				
SKIN:				
ENDO:				
NEURO:				
EXTREM:				
PSYCH:				
HEMA/LYMPH:				
OTHER:				

Labs / Diagnostic Studies

Labs:

	Result	Result	Result	Result
Date				
Na				
K+				
CI				
CO2				
BUN				
Cr				
Glucose				
Ca				
Phosphorus				
Magnesium				
WBC				
RBC				
Hgb				
Hct				
Platelets				
PT/INR				
PTT				
AST				
ALT				
Alkaline Phosphate				
Albumin				
Total Protein				
Total Bilirubin				
CRP				
ESR				
TSH				
BNP				
HbA1c				
Ammonia				
Other Lab/Result				
Other Lab/Result				
Other Lab/Result				
Other Lab/Results				

Labs: (Cont.)									
	Result								
Date									
Na									
K+									
Cl									
CO2									
BUN									
Cr									
Glucose									
Ca									
Phosphorus									
Magnesium									
WBC									
RBC									
Hgb									
Hct									
Platelets									
PT/INR									
PTT									
AST									
ALT									
Alkaline Phosphate									
Albumin									
Total Protein									
Total Bilirubin									
CRP									
ESR									
TSH									
BNP									
HbA1c									
Ammonia									
Other Lab/Result									
Other Lab/Result									
Other Lab/Result									
Other Lab/Results	L								
Additional Labs/Bloodwo	ork:								
Urinalysis:									
Date Specific G	ravity pl	H		Urobilinogen	Micro	Glucose	Ketones	Bili	
Urinalysis: (Cont.)									
Blood Nitrite	es		LE		Protein				
Urinalysis Comments:	<u> </u>				<u> </u>				
Cultures:									

MRI:
Results/Dates/Notes:
MRA:
Results/Dates/Notes:
CT:
Results/Dates/Notes:
ECHO:
Results/Dates/Notes:
X-Ray: Results/Dates/Notes:
Other:
Results/Dates/Notes:
Procedures/Lines:
Procedures:
Lines/Devices:
Impression/Plan
Impression/Plan:
Medical Prognosis:
Good (anticipate managing medical conditions without interruption to intensive therapy plan)
O Fair (special prophylaxis required to mitigate elevated risks)
O Poor (High risk of unavoidable complications during this stay)
Estimated Length of Stay:
Discharge Plan
Addendum:
Physician Addendum:
Resident Addendum:
Pain & Admission Criteria
Does the patient have a complaint of pain?
No. The natient does not currently have a complaint of pain, and no interventions are prescribed for treatment of

- No, The patient does not currently have a complaint of pain, and no interventions are prescribed for treatment of pain (Pharmacologic or Non-pharmacologic)
- O Yes The pain assessment and management plan has been reviewed with the patient, including the realistic expectations of pain reduction, improvement of physical function and the safe-use of opioid and non-opioid medications.

Current Pain score and description

Pain Score (1 to 10):
Description of pain:
Pain Management Regimen (Pharmacologic and/or Non-pharmacologic):
Pain Management Goals
Admission Criteria
O The patient's clinical condition has been assessed, I concur with the PAA unless noted otherwise, and the patient is appropriate for Long Term Acute Care Hospital admission.
ribe Attestation
Scribe Attestation:
Documentation scribed by the individual below as dictated by the practitioner.
Scribe Name:
Practitioner Attestation:
Information documented by the scribe accurately reflects the service I personally performed and the decisions made by me.