

ICU Presentation

Patient information

I. Basic information	
Full name:	
Documentation date:	
Patient ID#:	Date of birth:
Age:	Gender:
Hemodialysis day #:	Post-op day #:
Known allergies:	
Family medical history:	
Why is the patient in the ICU?	
II. Patient's orientation	
Past medical history:	
Past surgical history:	

Notable overnight events (if any):

Active problems/injuries (if any):

Review of systems

I. Neurological

Subjective

Pain:

Sleep:

Numbness/dizziness:

Other:

Objective

Mental state examination:

Awake, alert, and oriented:

PERRLA:

Strength:

Reflexes:

Central nervous system:

Sensations:

Results and medications

Labs:

CT scan:

MRI:

Lumbar puncture:

Medicines:

Plan

II. Cardiovascular

Subjective

Objective

Blood pressure:

Heart rate:

Extremities:

Distal pulse:

Results and medications

Labs:

HCO:

Cardiac enzymes:

Lipids:

Lactate:

Medicines:

B-type natriuretic peptide:

Plan

III. Respiratory

Subjective

Objective

Respiratory rate:

Oxygen saturation (SpO₂):

C. tube:

Ventilator:

Tidal volume:

Positive end-expiratory pressure:

Pressure support ventilation:

Fraction of inspired oxygen (FiO2):

Results and medications

B gas:

Acid/base:

X-ray:

CT scan:

Medicines:

Plan

IV. Fluids/electrolytes/renal

Subjective

Objective

Urine output:

Maintenance intravenous fluids (mIVF):

Fluid intake and output (I's and O's):

Drain fluid:

Liver function tests:

Access:

Basic metabolic panel:

Results and medications

Plan

V. Gastrointestinal

Subjective

Objective

PO intake:

Bowel output:

Abdominal drainage:

Diet:

Total parenteral nutrition (TPN):

Ostomy:

Results and medications

LFTs:

Amylase:

Lipase:

X-ray:

CT scan:

Medicines:

Plan

VI. Heme

Subjective

Objective

Hematocrit (HCT):

Blood loss:

Antibiotics (Abx):

Complete blood count (CBC):

Results and medications

Hemoglobin:

Platelet count:

International normalized ratio:

Partial thromboplastin time:

Medicines:

Plan**VII. Infectious disease(s)****Subjective**

Objective

Max temperature:

White blood cell count:

Drain fluid:

Results and medications

Bands:

Labs:

Plan**VIII. Endocrinology****Subjective**

Objective**Results and medications**

Glutamic acid (Glu):

Thyroid-stimulating hormone (TSH):

Corticosterone (Cort):

Plan**Risk reduction**

Chloride:

Foley:

Nasogastric tube (NGT):

CT:

Drains:

Stress ulcer ppx:

Decubitus ulcer ppx:

Deep vein thrombosis ppx:

Out of bed (OOB):

To-do's

Notes