Room #: Code: MD:

Dx: Allergies:

**SITUATION** Safety: ❑ Confused ❑ Fall ❑ Restraints ❑ Alarm ❑ Suicide
Isolation: ❑ None ❑ Contact ❑ Droplet ❑ Airborne ❑ Neutropenic

**BACKGROUND**

Admit Date: _____ From: _____ Reason: _____

Hospital Course:

Tests Done

PMH:

Psychosocial:

Decision Maker:

**ASSESSMENT**

**Temperature**
NOC T-Max _____ Day T-Max _____

**Pain**

**Neuro:** 4 3 2 1 ❑ EVD
RASS _____ CAM + -

GCS _____

**Cardiac**
EF: _____ Echo Date: _____
Rhythm: _____

**Hemodynamics**
❑ A-Line
❑ CVP Monitor
❑ Swann

**Respiratory**
❑ Clear
❑ ET
❑ Trach
❑ Ch T
❑ IS

P/F Ratio: _____

**Vent Settings** ❑ RT ❑ ARDS

MODE _____ FiO2 _____

PS _____ PEEP _____

Vt _____ RATE _____

**GI**
❑ NG ❑ OG ❑ PEG ❑ LWS _____
C-Diff: - + Last BM: _____

**Diet**

**GU**
❑ Foley ❑ BSC ❑ BRP ❑ Anuric ❑ Dialysis

NOCS DAYS
In _____ Out _____ In _____ Out _____
In _____ Out _____ In _____ Out _____
In _____ Out _____ In _____ Out _____

**Fluid Balance**

**Muskuloskeletal**

❑ SCDs ❑ TEDs
❑ Boots ❑ Special Bed
❑ Sling ❑ Ambulating

**Skin**
❑ Clear ❑ Dsng: _____
❑ Wounds: _____

**Drains**

**IV Sites**
❑ PIV:
❑ Central:
❑ PICC:
❑ Other:

**DVT & Stress Ulcer Prophylaxis:**
❑ Heparin ❑ Lovenox ❑ SCDs
❑ Pepcid ❑ Protonix

**Immune System**
Flu: ❑ Needs ❑ Received
PNA: ❑ Needs ❑ Received
MRSA: ❑ Admit ❑ > 7 Days in ICU

**Gtts**
1) _____ @ _____
2) _____ @ _____
3) _____ @ _____
4) _____ @ _____
5) _____ @ _____
6) _____ @ _____
7) _____ @ _____

**Sepsis**: ❑ Infection ❑ Simple ❑ Severe
Lactate: _____ CVP: _____ ScVO2: _____
❑ **Abx**: _____ Given @ :_____
❑ **Abx**: _____ Given @: _____
❑ **Abx**: _____ Given @: _____
❑ **Abx**: _____ Given @:_____
Cultures: ❑ Blood x2 ❑ Urine ❑ Sputum

**Lab Draws**
❑ K
❑ Mg
❑ Ph
❑ Ca

**Accu-Check:**

**Parameters**

**PRNs Given**

**RECOMMENDATION / PT NEEDS**

**TO-DO LIST**

Na: _____ _____ _____ K: _____ _____ _____
Mg: _____ _____ _____ Ca: _____ _____ _____
Ph: _____ _____ _____ Cr: _____ _____ _____
BUN: _____ _____ _____ WBC: _____ _____ _____
Hgb: _____ _____ _____ PLT: _____ _____ _____
PT: _____ _____ _____ INR: _____ _____ _____
Lactate: _____ _____ _____ HCO3: _____ _____ _____
Other:

**MISC**