

1 Patient Information

1 PATIENT DETAILS

Name:	_____	Date of Service:	_____
DOB:	_____	Provider:	_____
Age / Sex:	_____	MRN:	_____
ICU Day:	_____	Hospital Day:	_____
Attending Intensivist:	_____	Unit / Room:	_____
Primary ICU Diagnosis:	_____		_____

CC Chief Complaint / Reason for ICU Admission

2 ICU ADMISSION REASON

Primary reason for ICU-level care — acute condition requiring intensive monitoring or organ support: respiratory failure, shock, sepsis, neurologic deterioration, post-operative critical care, trauma, or multi-organ dysfunction...

IE Interval / Overnight Events

3 EVENTS SINCE LAST NOTE

Changes in hemodynamic status, respiratory support, neurologic status, procedures, transfusions, new infections, code events, rapid response, abnormal labs, imaging results, consult recommendations, or changes in goals of care...

S Subjective

4 PATIENT-REPORTED SYMPTOMS

Patient-reported pain, dyspnea, anxiety, nausea, weakness, sleep, agitation, or confusion. If intubated/sedated/encephalopathic — document limitation and source of information...

O Objective

5 CURRENT MEASURABLE ICU DATA

V VITAL SIGNS

Temperature:	_____	Blood Pressure / MAP:	_____
Heart Rate:	_____	Respiratory Rate:	_____
O2 Saturation:	_____	Weight:	_____
Pain Score:	_____	Sedation Score:	_____

5a HEMODYNAMICS

Vasopressor/inotrope requirements, MAP goals, fluid balance, arterial line readings, CVP, cardiac output if available, response to resuscitation...

5b RESPIRATORY / VENTILATOR STATUS

O2 Delivery Method / Mode:	_____	FIO2:	_____
PEEP:	_____	RR / TV:	_____
Plateau Pressure:	_____	ABG/VBG Results:	_____
SBT Status:	_____	Secretion Burden:	_____

5c INTAKE & OUTPUT

Total Intake:	_____	Urine Output:	_____
Drain Output:	_____	Net Fluid Balance:	_____
RRT:	_____	Diuresis:	_____

5d LINES / TUBES / DRAINS

All active devices — ETT/trach, CVC, arterial line, Foley, chest tube, surgical drains, feeding tube, dialysis catheter, wound vac, or other. Site status and indication...

PE Physical Examination

6 FOCUSED CRITICAL CARE EXAM

6a NEURO / CV / RESPIRATORY

Neurological (mental status, sedation, pupils, GCS):	_____	Cardiovascular (rhythm, perfusion, edema, stability):	_____
Respiratory (WOB, ventilator sync, breath sounds):	_____		_____

6b ABDOMEN / RENAL / SKIN / EXTREMITIES

Abdomen (distention, tenderness, bowel sounds, feeds):	_____	Renal / GU (urine output, Foley, dialysis):	_____
Skin / Wounds (integrity, pressure injury, lines, dressings):	_____	Extremities (strength, swelling, perfusion, restraints):	_____

L Lab & Diagnostic Results

7 ICU DATA

7a LABORATORY STUDIES

CBC, CMP, electrolytes, renal/liver function, lactate, coagulation, inflammatory markers, cultures, drug levels, cardiac markers, trends...

7b BLOOD GAS / MICROBIOLOGY / IMAGING

ABG/VBG (acid-base, oxygenation, ventilation):	_____	Microbiology (cultures, sensitivities, organisms):	_____
Imaging (CXR, CT, US, echo):	_____	Other (ECG, EEG, hemodynamic monitoring):	_____

A Assessment

8 ICU CLINICAL INTERPRETATION BY SYSTEM

Primary ICU diagnosis and current severity. Organ systems involved. Hemodynamic, respiratory, neurologic, renal, infectious, and metabolic status. Response to current therapies. Active complications or risks. Prognosis or goals-of-care considerations when relevant...

PBS Plan by System

9 SYSTEM-BASED ICU MANAGEMENT

Neuro **NEUROLOGIC PLAN**

Sedation, analgesia, delirium prevention, monitoring, seizure mgmt, neuroimaging, mobility...

CV **CARDIOVASCULAR PLAN**

Shock type, vasopressors/inotropes, MAP goals, fluids, diuresis, arrhythmias, anticoagulation, hemodynamic monitoring...

Resp **RESPIRATORY PLAN**

O2/ventilator strategy, weaning plan, SBT, airway management, secretion clearance, ARDS strategy, extubation readiness...

Renal **RENAL / FLUIDS / ELECTROLYTES**

Urine output, AKI/CKD, RRT, fluid balance goals, electrolyte replacement, acid-base, nephrotoxin avoidance...

GI **GI / NUTRITION**

Diet or tube feeds, bowel regimen, stress ulcer prophylaxis, liver function, GI bleeding risk, nausea/vomiting, feeding tolerance...

ID **INFECTIOUS DISEASE**

Suspected/confirmed infection, cultures, antimicrobials, source control, fever curve, leukocytosis, de-escalation plan...

Heme **HEMATOLOGY / COAGULATION**

Anemia, thrombocytopenia, transfusion thresholds, coagulopathy, VTE prophylaxis, anticoagulation, bleeding risk...

Endo **ENDOCRINE / METABOLIC**

Glucose management, diabetes, adrenal insufficiency, thyroid, steroid use, metabolic derangements...

GOC **GOALS OF CARE / CODE STATUS**

Code status, surrogate decision-maker, advance directives, family meetings, prognosis, palliative care involvement...

CK **ICU Daily Checklist**

10 **SAFETY & QUALITY ELEMENTS**

DVT Prophylaxis:	_____	Stress Ulcer Prophylaxis:	_____
Sedation Target / RASS Goal:	_____	Pain Control:	_____
Delirium Screening:	_____	SAT (Spontaneous Awakening Trial):	_____
SBT (Spontaneous Breathing Trial):	_____	Ventilator Bundle / Oral Care:	_____
Glycemic Control:	_____	Nutrition Status:	_____
Bowel Regimen:	_____	Foley Necessity:	_____
Central Line Necessity:	_____	Mobility Plan:	_____
Restraints:	_____	Code Status:	_____

DISP **Disposition / ICU Needs**

11 **ICU LEVEL OF CARE JUSTIFICATION**

Why patient continues to require ICU-level care or criteria for transfer to lower level of care — active organ support, monitoring needs, instability, or pending critical interventions...

FU Follow-Up / Reassessment

12 REASSESSMENT PLAN

Planned reassessments: repeat labs, imaging, cultures, ventilator reassessment, hemodynamic response, neurologic checks, family update, or consultant follow-up...

TIME DOCUMENTATION & BILLING (CRITICAL CARE)

Total Critical Care Time: _____ Counseling / Coordination Time: _____ Critical Care Code(s): _____ Procedures billed separately: _____
Basis for Billing: _____ Primary ICD-10 Code: _____
Secondary ICD-10 Code(s): _____

PHYSICIAN / PROVIDER NAME

SPECIALTY: CRITICAL CARE MEDICINE

DATE

TIME