

SAPS-3 ADMISSION SCORE – The Medical City Patient Data Sheet

(Reminders: Please fill in the required data as completely as possible during the **first hour of ICU admission**. Direct all questions to any of the Critical Care Medicine Fellows. Submit forms to any of the CCM fellows. Thank you!)

Date/Time of ICU admission _____	☐ Length of stay <6hrs (check if yes)
Name (Initials): _____	ICU Resident-in-charge: _____
Age/Sex: _____ PIN: _____	
Admitting diagnoses:	(Scoring c/o CCM Fellow:)
	SAPS 3 Admission score: _____
	Predicted Mortality: _____

I. Condition of patient before ICU admission

- Length of stay hospital stay before ICU admission: _____ days
- Intra-hospital location before ICU admission:
☐ OR ☐ ER ☐ Other ICU (i.e. ACSU, NICU, Telemetry, Recovery Room) ☐ Others (i.e. Wards)
- Co-morbidities
☐ Cancer therapy (i.e. chemotherapy, immunosuppression, radiotherapy, steroid treatment)
☐ metastatic cancer
☐ hematological cancer (lymphoma, acute leukemia, multiple myeloma)
☐ Chronic heart failure (NYHA IV)
☐ Cirrhosis
☐ AIDS
- Use of major therapeutic options (i.e. vasopressors) before ICU admission: ☐ yes ☐ no

II. Condition of patient at ICU admission

- ICU admission:
☐ planned ≥ 12 hours in advance ☐ unplanned or planned < 12 hrs in advance
- Reason for ICU admission
CVS: ☐ Rhythm disturbance ☐ Hypovolemic shock ☐ septic shock
 ☐ anaphylactic shock, mixed type of shock, & other types of shock
Hepatic: ☐ Liver failure
Digestive: ☐ Severe pancreatitis ☐ Acute abdomen ☐ Others
Neurologic: ☐ Intracranial mass effect ☐ focal neurologic deficit ☐ seizure
 ☐ coma, stupor, obtunded patient, agitation, vigilance disturbances, confusion, delirium
☐ none of the above; kindly write down reason for admission: _____
- Surgical status at ICU admission: ☐ scheduled surgery ☐ emergent surgery ☐ no surgery
- Anatomical site of surgery:
☐ Transplantation surgery
☐ Trauma
☐ Cardiac (CABG w/o valve repair)
☐ Neurologic (CVA accident)
☐ Others: kindly indicate anatomical site _____
☐ Not applicable / no surgery
- Acute infection at ICU admission:
a. nosocomial infection? ☐ yes ☐ no
b. respiratory (i.e. pneumonia, bronchitis, lung abscess, other lower RTI)? ☐ yes ☐ no

III Physiologic Derangement at ICU admission

1. Estimated GCS (lowest) _____
2. Total bilirubin (highest) _____ mg/dL
3. Body Temp (highest) _____ °C
4. Creatinine (highest) _____ mg/dL
5. Heart rate (highest) _____ beats/minute
6. Leucocytes (lowest) _____ x 10⁹/L
7. pH (lowest) _____
8. platelet (lowest) _____ x 10⁹/L
9. Systolic BP (lowest) _____ mm Hg
10. Oxygenation status: PaO₂ _____ mm Hg, FiO₂ _____%, P/F Ratio _____

☐ check if px is on mechanical ventilator