

# SUTTER INTERACTIVE DAILY PROGRESS NOTE

Physician:: \_\_\_\_\_

Patient Name: \_\_\_\_\_  
Last Name First Name

Patient Medical Record Number: \_\_\_\_\_

Age: \_\_\_\_ Height: \_\_\_\_\_ inches cm. Weight: \_\_\_\_\_ kg lb

Subjective/Today's events:

**Vital Signs\*:**

(Most Abnormal)

<b>Temp</b> <sub>(Max)*</sub>	<b>HR</b> <sub>(Max)*</sub>	<b>RR</b> <sub>(Max)*</sub>	<b>BP</b> <sub>(Sys)</sub>	<b>BP</b> <sub>(Dia)</sub>	<b>MAP</b>

\* **Note:** If Hypothermic use Temp<sub>(Min)</sub>. If Bradycardic, use HR<sub>(Min)</sub>. If Apnic, use RR<sub>(Min)</sub>.  
Use BP<sub>(Min)</sub> if Hypotensive. if Hypertensive use BP<sub>(Max)</sub>

**Acute Renal Failure/Urine Output < 17 mL/hr (102 ml/6hr) Estimated Cr Clearance (mL/min):**

**CXR:**       Normal CXR    Focal Infiltrate    Patchy Infiltrate  
 **Diffuse Infiltrates (Pulmonary Edema/ARDS)**    Pneumothorax    Opacification of hemithorax

**Labs:**  
Use most abnormal Lab values.

<b>WBC</b>	<b>Hct</b>	<b>Plt</b>	<b>PTT (sec)</b>	<b>PT INR</b>	<b>Na<sup>+</sup></b>	<b>K<sup>+</sup></b>	<b>HCO<sub>3</sub><sup>-</sup></b>	<b>Glu</b>	<b>BUN</b>	<b>Cr</b>	<b>GFR</b>	<b>CPK</b>
<b>FI<sub>O2</sub></b>	<b>Ph</b>	<b>CO<sub>2</sub></b>	<b>O<sub>2</sub></b>	<b>ScvO<sub>2</sub></b>	<b>Amylas</b>	<b>TBili</b>	<b>Alb</b>	<b>AlkPhos</b>	<b>AS T</b>	<b>ALT</b>	<b>BNP</b>	<b>Lactate</b>

**Ventilated**    **PAO<sub>2</sub>/FIO<sub>2</sub> Ratio:**

**Tracheotomy**

**LOWEST GLASGOW COMA SCORE**

Not performed due to patient sedation

Eyes Opening	Verbal	Motor
Spontaneous To Speech To Pain No Response	<b>Non-Intubated</b> Conversant/ Oriented Conversant/Disoriented Inappropriate Incomprehensible Absent  <b>Intubated</b> Seems able to talk Questionable ability to talk Generally unresponsive	Obey Localizes pain Withdrawals (flexion) Decorticate (flexion) rigidity Decerebrate (extension) rigidity Absent

**ADMISSION APACHE II SCORE**  
**SIRS SCORE**  
**ORGAN DYSFUNCTION SCORE**

To insure accuracy of results, please press the Calculate button.  
➡

**APACHE II**

Missing Data.

Oxygen Score  
 Acid-Base Score  
 MAP  
 GLASGOW  
 Temp  
 Ht Rate  
 Resp Rate  
 WBC  
 Hct  
 Na<sup>+</sup>  
 K<sup>+</sup>  
 Cr  
 Age  
 Chronic Condition

**Physical Exam:**  Not Performed

**Neuro:**  
 Normal Exam

**HEENT:**  
 Normal Exam

**Chest:**  
 Normal Exam

**Cardiac:**  
 Normal Exam

**Abdomen:**  
 Normal Exam

**Extremities:**  
 Normal Exam

**Other Exam:**

**ECG:**  
 Normal Exam

**Other Tests:**

**ALERTS:**

**Problem List:**

- |          |          |
|----------|----------|
| 1. _____ | 5. _____ |
| 2. _____ | 6. _____ |
| 3. _____ | 7. _____ |
| 4. _____ | 8. _____ |

**Assessment/Plan:**

**PROGRESS NOTE**

See the ED note or Admission dictation for the Chief Complaint, PMH and ROS.

**Subjective:**

**Physician Exam:** Temp:                      RR:                      HR:                      BP:                      /

**Neuro:**

**HEENT:**

**Chest:**

**Cardiac:**

**Abdomen:**

**Extremities:**

**Other:**

**Labs:** WBC:            Hct:            Plt:            Na:            K:            HCO3:            Glu:            BUN:            Cr:  
          Other Labs:

**ECG/Rhythm Strip:**

**Imaging:**

**Problem List:**

- |    |    |
|----|----|
| 1. | 5. |
| 2. | 6. |
| 3. | 7. |
| 4. | 8. |

**Assessment/Plan:**

**Date:**                      **Time:**                      **Physician Signature:** \_\_\_\_\_