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| **PELOD 2** |

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| **AGE** |
| Age (in months):\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | * <1 month
* 1 month – 11 months
* 12 months – 23 months (1-2 years exclusive)
 | * 24 months – 59 months (2-5 years exclusive)
* 60 months – 143 months (5-12 years exclusive)
* ≥ 144 months (12 years or more)
 |

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| **Glasgow Coma Score** |
| **Note:** All 3 variables must be obtained from the same assessment. Typically assessed only if there is known or suspected acute CNS disease. However, if available, provide data here. |
| **Eye Response** | **Verbal Response** | **Motor Response** |
| * 1 – No eye opening
 | * 1 – No verbal response
 | * 1 – No response to pain
 |
| * 2 – Eye opening in response to pain stimulus.
 | * 2 – Incomprehensible sounds (moans in pain)
 | * 2 – Extension to pain (decerebrate)
 |
| * 3 – Eye opening to speech
 | * 3 – Inappropriate words (cries in pain)
 | * 3 – Flexion to pain (decorticate)
 |
| * 4 – Eyes open spontaneously
 | * 4 – Confused (irritable, cries)
 | * 4 – Withdrawal from pain
 |
|  | * 5 – Oriented (coos, babbles)
 | * 5 – Moves to localized pain
 |
| * 6 – Obeys commands (spontaneous)
 |
| * GCS not done or not known (if unable to do due to sedation, click this box)
 |
| **Cardiovascular / Neurologic / Renal / Hematologic/Respiratory** |
| *For this section, record the worst values during* ***the first 24 hours after eligibility****.* |
| **Measurement** | **Lowest****Value** | **Highest****Value** | **Not****Available** | **Pupillary Reaction** |
| Mean Arterial Pressure (mmHg) |  |  |  | * Both Reactive
* Both Fixed (> 3mm)
* N/A
 |
| WBC (109/L) |  |  |  |
| Platelets (109/L) |  |  |  |
| PaO2 (arterial) |  |  |  |
| *(w/ corresponding)* FiO2 % |  |  |  | **Mechanical Ventilation****\*** *Mask ventilation is not considered invasive ventilation***\*** *If invasively ventilated at baseline, then select “No”* |
| PaCO2 (arterial) |  |  |  |
| Creatinine (mg/dL)*\* If on dialysis at baseline, select “Not Available”* |  |  |  | * Yes
 | * No
 |
| Lactate (mmol/L) |  |  |  |

Comments:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_