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| **Pediatric Index of Mortality [PIM3] Components** |
| **Values should be obtained *within 1 hour of ICU admission*** |

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| **Pupillary reaction** | **Elective admission** | **Mechanically ventilated during the first hour?** |
| * Reactive/Other or unknown
* > 3mm and fixed
 | * No
* Yes

\*Admit after elective surgery/ admit for elective procedure\*\*Chiari decompression does not count as elective | * No
* Yes

\*Can be invasive, non-invasive, or RAM cannula |

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| **Lab Values & Vitals** |  **Not Available** |
| Base Excess \_\_\_\_\_\_\_\_\_\_\_\_\_\_ mmol/L \*arterial only, choose one closest to admission time, if none available enter “0” |  |
| Systolic Blood Pressure: \_\_\_\_ \_\_\_\_ \_\_\_ mmHg \*both cuff and arterial are acceptable |  |
| PaO2 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mmHg \*Leave blank if not completed |  |
| FiO₂ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ %v \*At the time of PaO2 |  |

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| **Recovery from surgery is the main reason for ICU admission**  |  | **Weighted Diagnosis\*** |
| * No
* Yes, recovery from non-cardiac procedure
* Yes, recovery from non-bypass cardiac procedure
* Yes, recovery from bypass procedure

\* Only check “yes” if the patient is a scheduled admission directly from the OR\*\*Intra-op complication should NOT be included |  | * No
* Low Risk
* High Risk
* Very High Risk
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| **\*Weighted Diagnosis Categories** |
| **Low Risk** | **High Risk** | **Very High Risk** |
| Asthma (non-status) | Cardiomyopathy | BMT – Bone Marrow Transplant |
| Bronchiolitis | Cerebral hemorrhage | Cardiac arrest |
| Croup | HLHS – Hypoplastic left heart syndrome | Leukemia/lymphoma |
| DKA – Diabetic Ketoacidosis | Myocarditis | Liver failure |
| OSA – Obstructed Sleep Apnea | NEC – Necrotizing Enterocolitis | SCID – Severe Combined Immunodeficiency  |
| Seizure disorder (non-status) |  |  |

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