GLU-12: Hypoglycemia Management, Intraop (<70mg/dL)

Measure Time Period:
- Anesthesia Start to Anesthesia End.

Anesthesia Start as determined by the Anesthesia Start Phenotype.

Anesthesia End as determined by the Anesthesia End Phenotype.

- Each blood glucose is evaluated separately.
- If any of the values for a case are considered flagged, the case is flagged. If all values are excluded for a case, case is excluded from the measure. If all values pass for a case, case is passed.

MPOG Omit Concepts:
- Dextrose-containing EID (e.g., Dextrose 50% or 5%)
- MMBV 148 v/Dextrose 1%
- Total Parenteral Nutrition
- Nasal Humidified Oxygen
- Glucose Free Total
- Glucose Gel 40%

GLU-12: Percentage of cases with glucose <70mg/dL, treated with administration of dextrose containing solution or glucose recheck within 30 minutes of original glucose measurement.