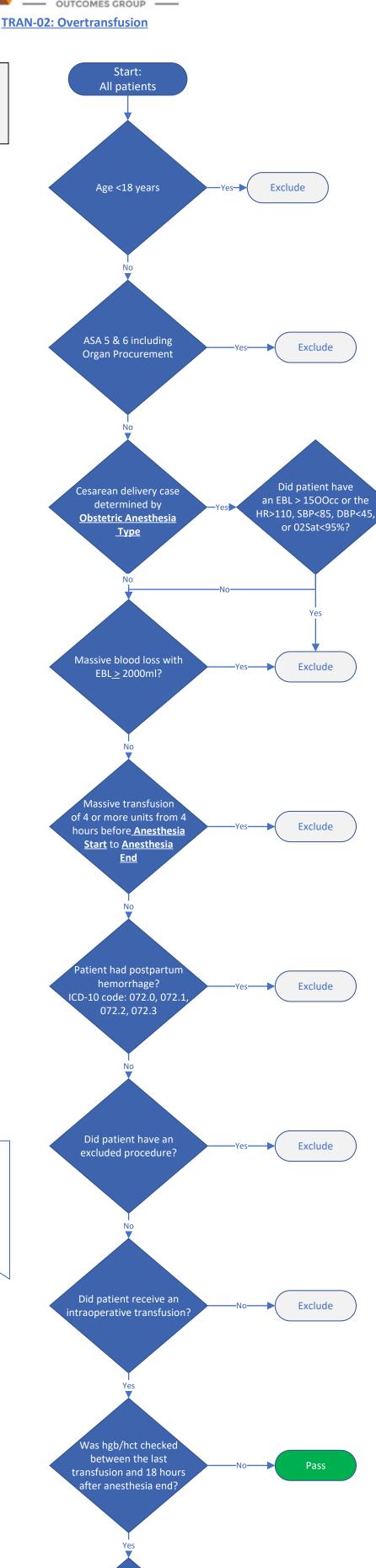
TRAN-02: (Inverse Measure) Percentage of adult patients with a post transfusion hemoglobin or hematocrit value greater than or equal to 10 g/dL or 30%.



Excluded Procedures:

- **Burn Cases**
- Cardiac Cases determined by the **Procedure Type: Cardiac** (value codes > 0) Labor epidurals determined by the **Obstetric**
- Anesthesia Type (value codes 3 & 6 including obstetric non-operative procedures

Transfusion is defined as:

 ${\sf Packed \ Red \ Blood \ Cells-Autologous, \ Homologous, \ Unknown \ Type}$

Lowest hgb/hct value ≤10/30 after last

transfusion up to 18 hours after anesthesia end?

Was last hgb/hct documented within 90

minutes prior to blood transfusion ≤8/24?

Flag

Pass

Pass

- Whole Blood Homologous, Unknown Type
- Categorized Note Blood Products

*Note: For sites that document transfusion in mL instead of units: ASPIRE will default to 300mL/unit