

## Client Personnel

### Blood Bank

- RBC

Added Prompt

Special Requirements?

Answers

Leukoreduced, Irradiated or Leukoreduced/Irradiated

- Platelets Random Donor

Added Prompt

Number of units

Special Requirements?

Answers

Five (5) or Ten (10)

Leukoreduced, Irradiated or Leukoreduced/Irradiated

- RHIG

Added Prompt

Gestational Age?

Answers

Less than 20 weeks, 20 weeks or greater, post partum

### New Product Orders

- Plt Pheresis, HLA matched
- Neonatal Platelet concentrate prompt – number of cc's required?
- Directed Donor Product

### New Procedure Orders

- ABO/RH Fetal
- DAT Fetal
- DAT Neonatal
- Maternal Fetal Screen – Renamed from F-M Bleed

### Microbiology

- All cultures have sources now tied to a source file. (No freetext **source** field.)
- MRSA Culture (C MRSA) replaces Miscellaneous Culture (C MISC) for nasal screens.
- Miscellaneous Culture (C MISC) is available only for odd sources.
- Group A Beta Strep Screen (Rapid Strep A) replaced Beta Strep Culture (C BETA).
  - When the Rapid Strep test is negative, it will reflex to a Group A culture (C GA).
- Urinalysis with culture if indicated (UA doif):
  - Two specimens are required for this collection – Yellow and Gray tubes.
  - If the WBCs are >10, an **add-on** Urine Culture (C Urine) will **THEN** be ordered.
- Organism ID (C ID) and Organism ID and Susceptibility (C ID/SUS):
  - New order for clients who are sending in an organism on a plate/bottle that needs to be identified and/or have a susceptibility run.
  - Gram stain is a required freetext field. (“Unknown” if information is not sent.)

## **Chemistry**

- New GFR reference range and change in calculation as per the National Kidney Disease Education Program recommendation.
- GFR Reference range: greater than or = to 60.
- We will no longer calculate a number greater than 60 for patients.