BLOOD CONTAINER PROBLEM REPORT

| Date of Occurrence: | | Number of Occurrences: | Re | eported by: | |
|--------------------------------|--|------------------------|-------------|----------------------------|--|
| Product Name: | | | | | |
| Unit Number: | | | | | |
| Manufacturer's Product Number: | | | Lot Number: | | |
| TYPE OF BAG | | TYPE OF DEFECT | | DEFECT DETECTED | |
| Single | | Hole (leak) in: | | Before Phlebotomy | |
| Double | | Primary Bag | | During Phlebotomy | |
| Triple | | Satellite Bag | | During Stripping of Tubing | |
| Platelet Pheresis | | Hole in Tubing | | Before Centrifugation | |
| Plasma Pheresis | | Crimp in Tubing | | After Centrifugation | |
| WB-Leuko-reduced RBC | | Anticoagulant | | Upon Thawing | |
| RBC Pheresis | | Needle | | During Processing | |
| Freezing Bag | | Packaging | | During Filtration | |
| Other | | Broken cannula | | Other | |
| | | Other | | | |

(Circle Defect if collection container)



Response from Manufacturer and/or Action Taken:

 Quality Review:

Date: ______

MEDIC Regional Blood Center 1601 Ailor Avenue Knoxville, TN 37921

MEDIC 8.940 REVISED 05/31/2018

Comments: _____