



## Neonatal Syringe Set

### with 150-micron Filter

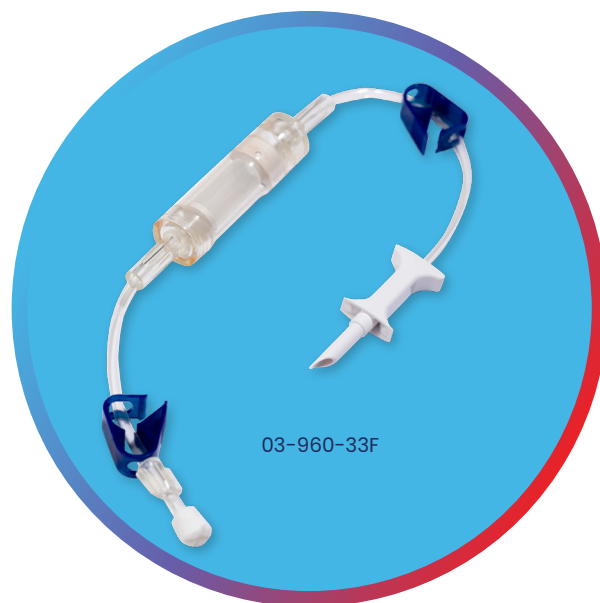
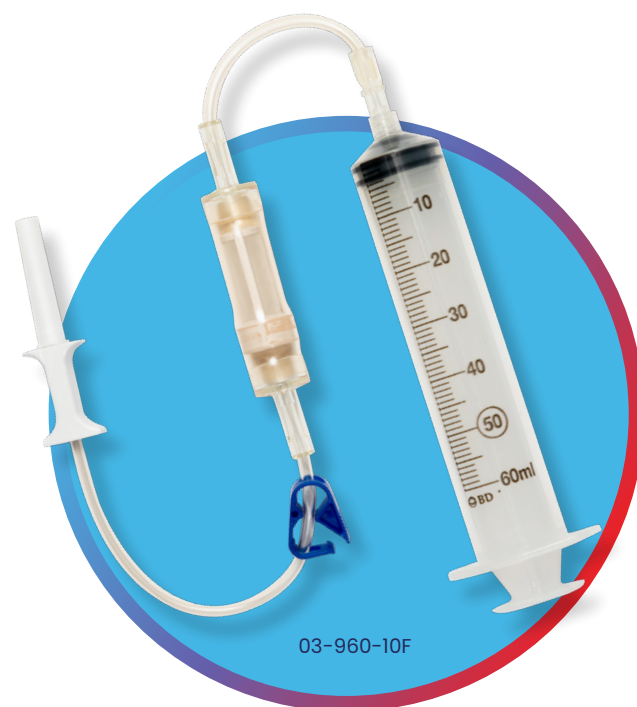
- Needleless design to prevent accidental needle sticks, which complies with OSHA requirements and national needle stick safety laws<sup>1</sup>
- Provides final filtration in accordance with Association for the Advancement of Blood & Biotherapies blood administration requirements<sup>2</sup>
- Regulated medical device

### Benefits

- Provides closed blood-delivery system
- Maintains primary unit expiration date
- Maximizes usage of adult-size blood units
- Limits neonatal donor exposure
- Reduces aliquot preparation costs

### Usage Details

- Syringe blood aliquot (RBC, Plasma) must be administered to patient within 24 hours and syringe platelet aliquot within 4 hours<sup>3</sup>
- Filter hold-up volume is less than 5 mL



### Intended Use Statement

To prepare and deliver small aliquots of filtered whole blood, red blood cells, platelets, and fresh frozen plasma for neonatal/pediatric transfusion

### Configurations Available

- BD™ or MONOJECT® Syringes with 30cc, 35cc, 50cc, and 60cc syringe volumes

Contact us today at [www.chartermedical.com](http://www.chartermedical.com)

## Ordering Information (Contains DEHP)

Catalog #	Description	Case Qty
03-960-00	Blood administration set with 150-micron filter and 30cc BD™ syringe	24
03-960-10	Blood administration set with 150-micron filter and 50cc BD™ syringe	24
03-960-10X3	Blood administration set with three (3) 150-micron filters and three (3) 50cc BD™ syringes	24
03-960-32	Blood administration set with 150-micron filter, syringe adapter, and minimal tubing	48
03-960-33	Blood administration set with 150-micron filter and syringe adapter	48
03-960-34	Blood administration set with 150-micron filter and spike port	48
03-960-35	Blood administration set with 150-micron filter and 35cc MONOJECT® syringe	24
03-960-37	Blood administration set with 150-micron filter and 60cc MONOJECT® syringe	24
03-960-62	Blood administration set with 150-micron filter and luer adapters, Y-type design	48
03-BDP-30	Blood administration set with 150-micron filter, 150 mL aliquot bag, and 30cc BD™ syringe	18
03-BDP-60	Blood administration set with 150-micron filter, 150 mL aliquot bag, and 50cc BD™ syringe	18
03-MJP-60	Blood administration set with 150-micron filter, 150 mL aliquot bag, and 60cc MONOJECT® syringe	18

## Ordering Information (DEHP-free)

Catalog #	Description	Case Qty
03-960-00F	Blood administration set with 150-micron filter and 30cc BD™ syringe	24
03-960-10F	Blood administration set with 150-micron filter and 50cc BD™ syringe	24
03-960-10FX	Blood administration set with 150-micron filter, dockable access only, and 50cc BD™ syringe	24
03-960-33F	Blood administration set with 150-micron filter and syringe adapter	48
03-960-35F	Blood administration set with 150-micron filter and 35cc MONOJECT® syringe	24
03-960-37F	Blood administration set with 150-micron filter and 60cc MONOJECT® syringe	24
03-960-37FX	Blood administration set with 150-micron filter, dockable access only, and 60cc MONOJECT® syringe	24

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### References:

1. The Federal Needlestick Safety and Prevention Act (H.R. 5178) mandates needle stick safety practices nationwide.
2. Standards for Blood Banks and Transfusion Services. Bethesda, MD: AABB.
3. Standards for Blood Banks and Transfusion Services. Bethesda, MD: AABB.

BD is a trademark of Becton, Dickinson and Company.

MONOJECT is a registered trademark of Covidien AG or an affiliate.

All data and statements concerning these products may be considered as being indicative of representative properties and characteristics obtainable.

We make no warranty, express or implied, concerning actual use or results because of industry-specific influences.