

# Neonatal Syringe Set

## with 40 Micron Filter



- » Safe and cost-effective system
- » Needleless design prevents accidental needle sticks, meets OSHA requirements, and complies with national needle stick safety laws<sup>1</sup>
- » Provides 40µ final filtration in accordance with AABB blood administration requirements<sup>2</sup>
- » Syringe blood aliquots must be administered to patient within 24 hours<sup>3</sup>
- » Filter hold-up volume is less than 5mL

### When used with sterile connection technology:

- » 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

### Standard Applications

- » Preparation and administration of small aliquots of filtered whole blood and red blood cells for neonatal/pediatric transfusion

### Configurations Available

- » BD™ or Monoject® Syringes
- » 30, 35, 50 or 60 cc syringe Volumes

## Ordering Information

Catalog #	Description	Case QTY
N40-960-00	Blood administration set with 40 micron filter and 30cc BD™ syringe	24
N40-960-10	Blood administration set with 40 micron filter and 50cc BD™ syringe	24
N40-96-33	Blood administration set with 40 micron filter and syringe adapter	48
N40-960-35	Blood administration set with 40 micron filter and 35cc Monoject® syringe	24
N40-960-37	Blood administration set with 40 micron filter and 60cc Monoject® syringe	24

### References:

- 1 The Federal Needlestick Safety and Prevention Act (H.R. 5178) mandates needle stick safety practices nationwide. A copy of the document is available from Charter Medical, Ltd. Customer Care.
- 2 Sazama K, ed. Accreditation Requirements Manual of the AABB. 6th ed. Bethesda, MD: AABB, 1995.
- 3 Silva M, ed. Standards for blood banks and transfusion services. 24th ed. Bethesda, MD: AABB, 2006



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