

# Neonatal Syringe Set with 150 Micron Filter

A safe, cost-effective system for preparing and administering pre-filled syringe aliquots of whole blood, red blood cells, platelets and fresh-frozen plasma.

Charter Medical's widely used neonatal syringe set is now available DEHP-Free!



## Configurations Available:

- BD™ or Monoject® Syringes
- 30, 35, or 60 cc Syringe Volumes
- Integrated Aliquot Bag
- DEHP-Free
- Customizable

### 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.

- Needleless system eliminates needlestick injury, meets OSHA requirements and complies with national needleless laws <sup>1</sup>
- Provides 150 $\mu$  final filtration in accordance with AABB blood administration requirements <sup>2</sup>
- Syringe blood aliquots (RBC's, plasma) must be administered to patient within 24 hours and syringe platelet aliquots within 4 hours <sup>3</sup>

## 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



Distributed by:

**Charter**Medical

Your Neonatal Transfusion Expert

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## Are Your Infants at Risk from DEHP Exposure?

The National Toxicology Program (NTP) Expert Panel has expressed serious concern about exposure of critically ill infants to DEHP, a plasticizer commonly used to make PVC tubing, containers and other medical devices required in the NICU. For more information about Charter Medical's DEHP-Free products and initiatives, please contact our Customer Care Team at 1.866.458.3116.\*



\*References:  
4. National Toxicology Program (NTP) Monograph: NTP-CERHR Monograph on the Potential Human Reproductive and Developmental Effects of Di(2-Ethylhexyl) Phthalate (DEHP). National Toxicology Program, U.S. Department of Health and Human Services, Center for the Evaluation of Risks to Human Reproduction, November 2008.  
<http://cerhr.niehs.nih.gov/chemicals/dehp/DEHP-Monograph.pdf>.

| Catalog #  | Description                                                                                     | Case QTY |
|------------|-------------------------------------------------------------------------------------------------|----------|
| 03-960-00  | Blood Administration set with 150 micron filter and 30 cc BD™ syringe                           | 24       |
| 03-960-10  | Blood Administration set with 150 micron filter and 60 cc BD™ syringe                           | 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 35 cc Monoject® syringe                     | 24       |
| 03-960-37  | Blood Administration set with 150 micron filter and 60 cc Monoject® syringe                     | 24       |
| 03-960-60  | Blood Administration set with 150 micron filter, 60 cc BD™ syringe and minimal tubing           | 24       |
| 03-BDP-30  | Blood Administration set with 150 micron filter, 150 mL aliquot bag and 30 cc BD™ syringe       | 18       |
| 03-BDP-60  | Blood Administration set with 150 micron filter, 150 mL aliquot bag and 60 cc BD™ syringe       | 18       |
| 03-MJP-60  | Blood Administration set with 150 micron filter, 150 mL aliquot bag and 60 cc Monoject® syringe | 18       |
| 03-960-00F | DEHP-Free Blood Administration set with 150 micron filter and 30 cc BD™ syringe                 | 24       |
| 03-960-10F | DEHP-Free Blood Administration set with 150 micron filter and 60 cc BD™ syringe                 | 24       |
| 03-960-33F | DEHP-Free Blood Administration set with 150 micron filter and syringe adapter                   | 48       |

Additional references and technical information available upon request.  
BD™ is a trademark of Becton Dickinson and Co.  
Monoject® is a registered trademark of Sherwood Medical Company.

# CharterMedical

Your Neonatal Transition Expert