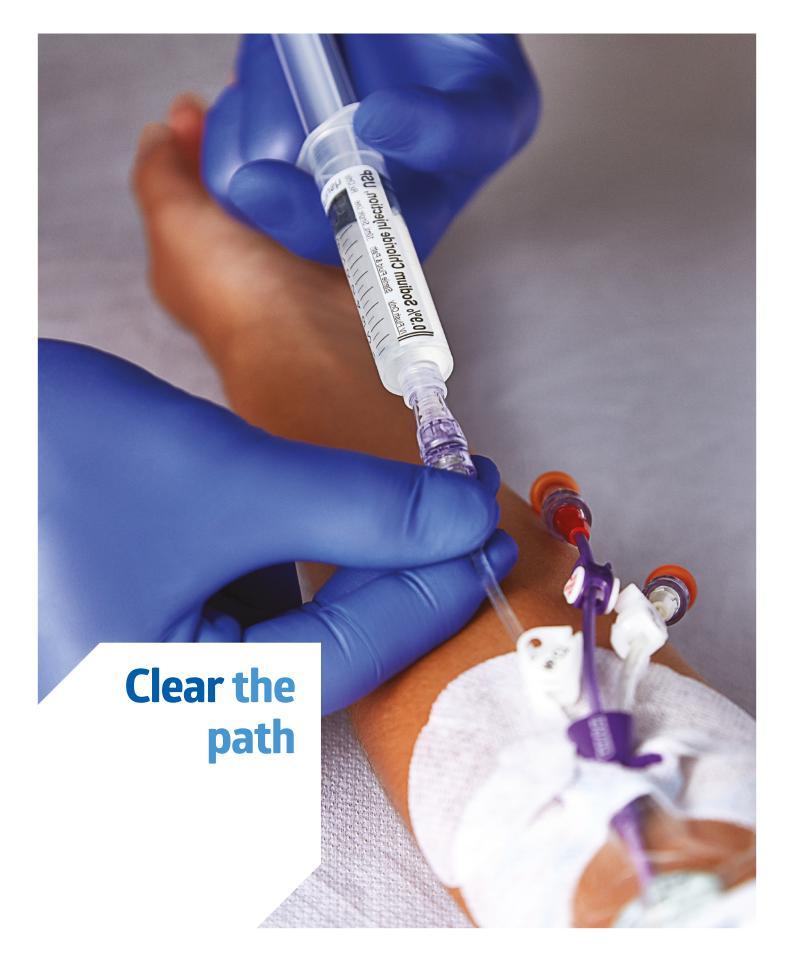
ZR® Pre-filled Flush Syringes Help reduce the risk of syringe-generated blood reflux





Flush away catheter issues.

Syringe-generated blood reflux can cause a range of serious complications, including delays in patient care, increased risk of infection, and added costs.

Medline's ZR[®] Pre-filled Flush Syringe minimises the risk of catheter blockage to enhance patient safety and help improve outcomes.

Benefits and features:

- Helps to lower the risk of medication error by way of clearly marked saline labels
- · Latex-, DEHP-, PVC- and preservative-free
- · Provides enhanced safety through terminal sterilisation
- Facilitates speedy inventory control and the minimisation of errors via a data-matrix barcode
- Ready-to-use system via a tip cap to lower the risk of microbial contamination
- · No more needles required throughout the whole flushing process

ltem number	Description	Packaging
EMZG131800*	3 ml saline in 10 ml syringe	100 units per box, 8 boxes per case, 800 units per case
EMZG151600*	5 ml saline in 10 ml syringe	100 units per box, 6 boxes per case, 600 units per case
EMZG111600*	10 ml saline in 10 ml syringe	100 units per box, 6 boxes per case, 600 units per case
EMZG911280**	10 ml saline in 10 ml syringe; sterile field	35 units per box, 8 boxes per case, 280 units per case

*Sterile solution and fluid path; packed inside a single-unit tubular bag

**Sterile solution, fluid path and external surface; packed inside a single-unit sealed pouch This product is intended for use in a sterile field area.

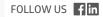
For more information, contact your Medline account manager or visit us at: www.medline.eu/uk.



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These syringes are class lla medical devices intended to be used by healthcare professionals. **CE** 1639 (SGS Belgium) **EC REP** Before use, please consult instructions and precautions on the corresponding labelling. All rights reserved. We reserve the right to correct errors that may have occurred. © 2021 Medline Industries, Inc. Medline is a registered trademark of Medline Industries, Inc. ML1157_EN 06/2021



0.9% Scalin Chorde Infection USP ZA

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