

Subcutaneous infusion set

neria™
guard

Making infusion easy to handle

neria™ guard is an all-in-one soft infusion set with an integrated one-touch inserter. With a unique, automatically retracting needle, neria™ guard can help to minimise complications and improve insertion comfort.

Your ideal solution for subcutaneous infusion

- Easy to learn – more home management
- Helps protect against insertion technique errors
- Helps minimise troubleshooting and wasted products
- Supports better site rotation
- Helps with needle fear and pain⁽¹⁾
- Helps prevent needle stick incidents
- Complies with EU regulation on safer sharps⁽²⁾



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Key features

Single-use inserter for one-touch operation

- All-in-one blister pack
- Simple, consistent insertion technique

Double layer tubing

- Helps minimise drug waste⁽³⁾
- Strong & kink resistant

Standard luer-lock connection

Disconnect at site

- Temporarily disconnect from pump (e.g. during shower)
- Change drug without changing complete set

Built-in adhesive

- No need for extra adhesion
- Skin friendly (as demonstrated in vitro)⁽⁴⁾

Soft cannula

- Soft, flexible cannula for comfortable wear

Retractable needle

- Helps prevent stick injuries
- Not visible at any time
- Ideal for anxious & needle phobic users

Flexible placement

- Reach difficult insertion areas
- Supports proper site rotation



Description	Product Code	PIP Code
neria™ guard 110 cm tubing / 6 mm cannula	744110-5226	406-9621
neria™ guard 110 cm tubing / 9mm cannula	744110-5229	406-9639
neria™ guard 60 cm tubing / 6 mm cannula	744060-5226	406-9589
neria™ guard 60 cm tubing / 9 mm cannula	744060-5229	406-9597
neria™ guard 12 cm tubing / 6 mm cannula	744012-5226	406-9613
neria™ guard 12 cm tubing / 9 mm cannula	744012-5229	406-9605

For questions or information, please phone **0800 289 738 (UK)**, email wound.webcare@convatec.com or visit www.neria.com

References

(1) Parsons J., Infusion Line Preferences of Patients Prescribed Apomorphine for Complex Parkinson's Disease. British Journal of Neuroscience Nursing. December 2009, Vol 5 No 12. (2) EU Sharps Directive of 10 May 2010 & Needlesticks, Medical Device Reporting, Guidance for User Facilities, Manufacturers, and Importers. Document issued on: November 12, 2002. (3) Chan G.C.F., NgD.M.W. Et al, Comparison of Subcutaneous Infusion Needles for Transfusion-Dependant Thalassaemia Patients by the Intrapersonal Cross-Over Assessment Model, Am.J. Hematol, 76;398-404. (4) Biological Safety Testing, October 2011, Data on File, Unomedical a/s.