



purple.

Kangaroo[™]—

The First Name in Safer Enteral Nutrition

In a 2006 Sentinel Alert, JCAHO identified tubing misconnections as "a persistent and potentially deadly occurrence." Clinicians agree that a non-IV, non-luer enteral connection is important in a safe connection system. In 2007, a US survey confirmed that clinicians accept the Global purple color standard for designating enteral feeding products*.

Covidien is pleased to announce a complete nutitional delivery system that provides both engineered controls and a visual indicator to help prevent tubing misconnections.

ENGINEERED SAFETY CONTROLS

- Feeding ports are incompatible with luer lock or IV connections, reducing the risk of accidental connection or infusion.
- Larger stepped connector helps prevent connection to IV tubes and provides a secure fit with feeding tubes.
- DEHP-free materials are clinically preferred for use with pediatric patients.
- Spike set with threaded design compatible with Nestlé** SpikeRight™* feeding port.

VISUAL INDICATOR

• Purple color indicates nutritional port — not IV access.



tip and fewer steps to reduce misconnections

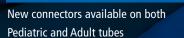


Redesigned stepped connector has a larger Y-port connects only with Medication or Oral Tip Syringes



Incompatible with luer connectors









New threaded spike connector is compatible with Nestlé Ultrapak®* container and SpikeRight system for nutritional delivery.

Full line Kangaroo Enteral Feeding and Access devices

Exceeding the Industry Standard for Safe Connections.

Monoject[™] Oral Syringes for Access

Description	Box	Case
1 ml Oral Syringe (clear)	100	500
3 ml Oral Syringe (clear)	100	500
6 ml Oral Syringe (clear)	100	500
10 ml Oral Syringe (clear)	100	500
1 ml Oral Syringe (amber)	100	500
3 ml Oral Syringe (amber)	100	500
6 ml Oral Syringe (amber)	100	500
10 ml Oral Syringe (amber)	100	500
	1 ml Oral Syringe (clear) 3 ml Oral Syringe (clear) 6 ml Oral Syringe (clear) 10 ml Oral Syringe (clear) 1 ml Oral Syringe (amber) 3 ml Oral Syringe (amber) 6 ml Oral Syringe (amber)	1 ml Oral Syringe (clear) 100 3 ml Oral Syringe (clear) 100 6 ml Oral Syringe (clear) 100 10 ml Oral Syringe (clear) 100 1 ml Oral Syringe (amber) 100 3 ml Oral Syringe (amber) 100 6 ml Oral Syringe (amber) 100

For more information, please visit www.SafeEnteralConnections.com or call 1 800 962-9888

Feeding Bags and Sets

- Feed
- Flush
- · Feed and Flush
- Spike sets compatible with Nestlé SpikeRight System

Enteral Feeding Pumps

- Kangaroo ePump™
- Kangaroo Joey™
- Kangaroo 924

Naso-Gastric Tubes

- Pediatric
- Adult
- Salem Sump[™]
 with GiEntri[™] Port

CO₂ Detector for Placement of NG Tubes

C0₂nfirm Now™

Specialty Tubes

- P.E.G.s
- GJ tubes
- NJ tubes
- Decompression tubes

Enteral Access Replacement

- Skin-level tubes
- G-tubes

Now Available — Nestlé SpikeRight System Compatible Sets!



Covidien is the first provider of a safety spike compatible with the Nestlé SpikeRight system. The new enteral-specific SpikeRight port is threaded and connects with screw-top Enteral spike sets.

Kangaroo Feeding Sets For Use With SpikeRight System

Code Number	Description	Case
775655	Kangaroo Safety Screw Spike for Kangaroo ePump and Kangaroo Joey	30
775662	Kangaroo Safety Screw Spike w/1000 ml Flush Bag for Kangaroo ePump and Kangaroo Joey	30
775756	Kangaroo Safety Screw Spike for Kangaroo 924 Pump	30
775762	Safety Screw Spike Adapter Cap	30

*Data on file.

† Sentinel Event Alert, Joint Commission on Accreditation of Healthcare Organizations, Issue 36, April 3, 2006.

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