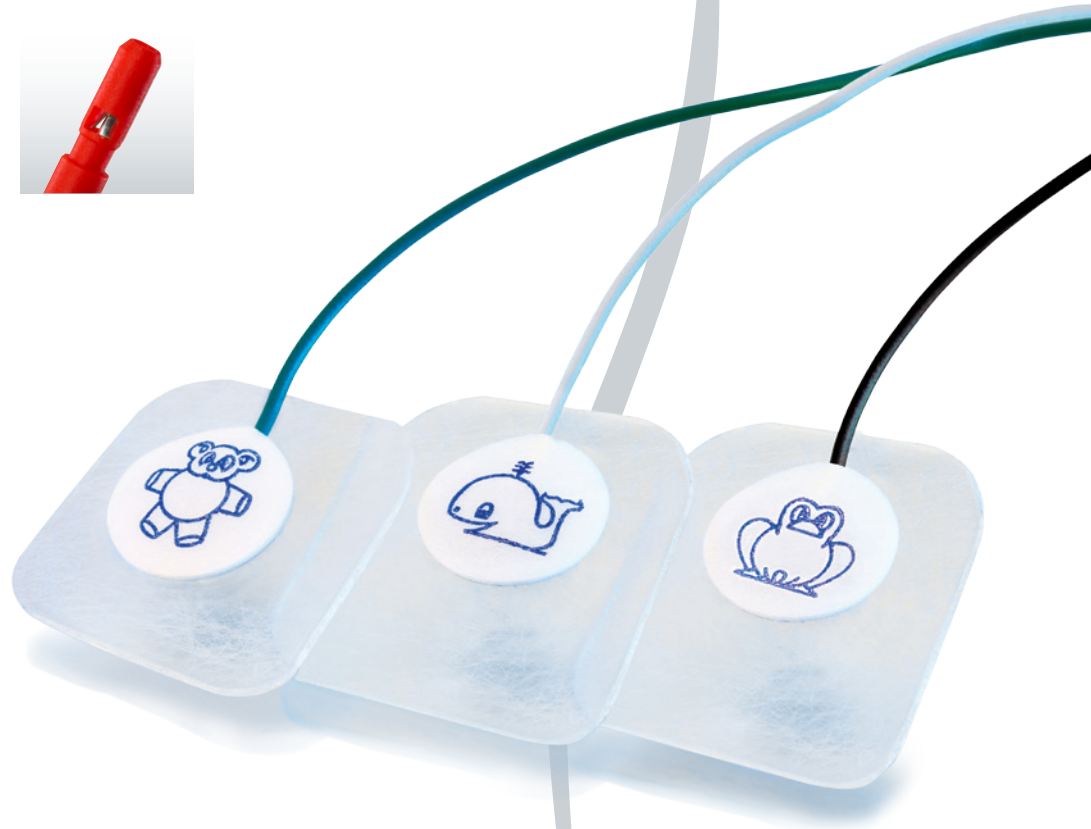
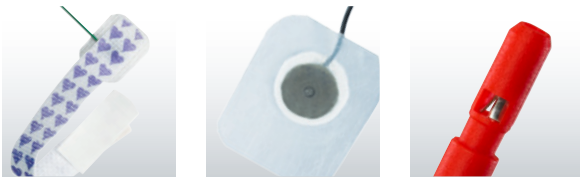




Pediatric/Neonatal ECG Electrodes

With a variety of shapes, sizes, types, gels, materials, and applications to offer, ConMed can meet all your Pediatric and Neonatal ECG electrode monitoring needs. One company with one goal - to satisfy the customer in the most cost effective method possible.



R SERIES
ECG SAFETY CABLE SYSTEM



NEONATAL PULSE OX
SENSORS



NEONATAL
BLOOD PRESSURE CUFFS



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email info@mail.conmed.com

PEDIATRIC AND NEONATAL ECG ELECTRODES — LEADWIRES ATTACHED

VINYL TAPE



Neotrode®



Neotrode® II

- Transparent tape allows visual monitoring of the skin under the electrode.
- Conductive adhesive gel does not dry out and allows for extended wear without irritating the baby's skin.
- Neotrode® is rewettable for cost effective long term use and ease of application and removal.
- Color coded attached leadwire system for an easy to use, totally disposable system.
- Leadwires are 22 inches long and terminate to a single pin, DIN safety connector.
- Latex free to protect against possible latex sensitivity issues.

SOFTRACE® CLOTH



Softrace® Neonatal



Softrace® Pediatric

- Soft fabric material and mild conductive adhesive provide secure, comfortable electrode contact.
- Humidity has little effect on Softrace® electrodes' ability to stick or to be removed without damaging fragile skin.
- Small size and extremely low profile increases your placement options.
- Available in two sizes; neonatal and pediatric.
- Leadwires are 22 inches long and terminate to a single pin, DIN safety connector.
- Latex free to protect against possible latex sensitivity issues.

SOFTRACE® CLOTH WITH LIMB BAND



Softrace® Limb Band

- Soft fabric material and mild conductive adhesive provide secure, comfortable electrode contact.
- Humidity has little effect on Softrace® electrodes' ability to stick or to be removed without damaging fragile skin.
- Limb band can be applied and secured to baby's arms and legs when ample chest space is not available.
- Ideal for infants who are highly active.
- Leadwires are 22 inches long and terminate to a single pin, DIN safety connector.
- Latex free to protect against possible latex sensitivity issues.

PEDIATRIC AND NEONATAL ECG ELECTRODES — SNAP STYLE



Huggables®

- Clear Neoderm® tape allows visual monitoring of the baby's skin condition at all times.
- Perforated tape permits skin ventilation and moisture evaporation to increase comfort.
- Huggables® hug the skin minimizing motion artifact.
- Low chloride, wet gel formulation is gentle to the skin.
- Light adhesive coat weight on the basepad reduces the possibility of skin irritation.
- Tab provides for easy application and removal.
- Latex free to protect against possible latex sensitivity issues.

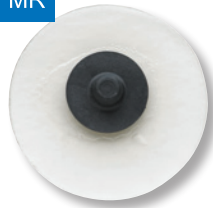
REPOSITIONABLE ECG ELECTRODES

VINYL TAPE



Cleartrode™

MR



Cleartrode™ RTL

- Transparent tape allows visual monitoring of the skin under the electrode.
- Conductive adhesive gel does not dry out and allows for extended wear without irritating the baby's skin.
- Cleartrode® electrode are rewettable for cost effective long term use and ease of application and removal.
- Available with durable nickel-plated brass snap or carbon-based radiotranslucent (RTL) snap.
- Latex free to protect against possible latex sensitivity issues.
- PVC free.

SOFRACE® CLOTH



Softrace® Small

MR



Softrace® Small RTL



Softrace® Medium

MR



Softrace® Medium RTL



Softrace® Large

MR



Softrace® Large RTL

- Soft fabric material and mild conductive adhesive provide secure, comfortable electrode contact.
- Humidity has little effect on Softrace® electrodes' ability to stick or to be removed without damaging fragile skin.
- Conductive adhesive gel does not dry out and allows for extended wear without irritating the baby's skin.
- Softrace® electrodes are rewettable for cost effective long term use and ease of application and removal.
- Available with durable nickel-plated brass snap or carbon-based radiotranslucent (RTL) snap.
- Available in three sizes (small, medium and large) for optimal placement and application for all patient sizes.
- Latex free to protect against possible latex sensitivity issues.
- PVC free.

RESTING EKG ELECTRODES — TAB STYLE



Heartbeat®

- Pliable material is more comfortable and prevents lift off.
- Silver/Silver Chloride provides stable baselines and excellent electrical characteristics.
- Gel formulation for improved staying power, but gentle release.
- Small size ideal for pediatrics and adults.
- Latex free and PVC free.

SPECIALTY ELECTRODES



Infant ECG Backpad

- Convenient, one step application for ease of patient set up and application.
- Designed for placement on infant's back to allow maximum exposure of chest area.
- Dense, low profile foam that conforms to patient skin while reducing fluid absorption.
- Pre-gelled with conductive adhesive gel for one step application.
- Silver/Silver chloride sensing element making the Backpad defib recoverable.
- Radiotranslucent for use during x-ray and fluoroscopic procedures.
- Generous adhesive area that keeps Backpad in place, even when exposed to OR prep.
- One piece release liner for ease of application.
- Latex free to protect against possible latex sensitivity issues.
- Specialty adapters available for 5 lead monitoring and ease in conversion to R series leadwires.

Pediatric/Neonatal ECG Electrodes – Leadwires Attached

Product	Product #	Pouch	Packaging	
			Box	Case
Neotrode®	1731-003	3	—	300
Neotrode® II	1741-003	3	—	300
Softrace® Neonatal	2321-003	3	—	300
Softrace® Pediatric	2331-003	3	—	300
Softrace® Limb Band	2310-003	3	—	300

Pediatric/Neonatal ECG Electrodes – Snap

Huggables®	1620-001	1	30	600
Huggables®	1620-003	3	30	600

Repositionable Electrodes

Cleartrode™	1720-003	3	—	300
Cleartrode™ RTL	1720C-003	3	—	300
Softrace® Small	2320-003	3	—	300
Softrace® Small RTL	2320C-003	3	—	300
Softrace® Medium	2330-003	3	—	300
Softrace® Medium RTL	2330C-003	3	—	300
Softrace® Large	2350-003	3	—	300
Softrace® Large	2350-005	5	—	600
Softrace® Large RTL	2350C-003	3	—	300
Softrace® Large RTL	2350C-005	5	—	600

Resting EKG Electrodes

Heartbeat	1925-100	100	—	1000
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Specialty Electrodes

Infant ECG Backpad	01-4130	1	—	50
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