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Disposable Single Subdermal Needle Electrodes

Materials

- Needle - Stainless Steel
- Needle Hub - Polyvinylidene Fluoride
- Hub Diameter - 1.25 mm
- Leadwire - Tinned Copper with PVC Jacket
- Connector - DIN 42 802
- Protective Cover - PVC, Radio-Opaque Blue
- Sterilized - Yes, Ethylene Oxide

Product Specifications

- Needle Diameter - 0.4 mm
- Needle Length - 7, 13, 19 & 22 mm
- Leadwire Lengths - 1.0, 1.5 & 2.5 m

Environment

- Latex-Free Electrode
- PVC-Free Packaging

Packaging

- Pouch (*Transparent Layer*) - Polyethylene
- Pouch - Tyvek
- Pouch Size - 70 x 160 mm
- Box - Paperboard

Additional Benefits

- A molded safety connector with ample built-in strain relief
- Peel back pouch that allows for safe & easy transfer to the sterile field

RhythmLink's Disposable Subdermal Needle Electrodes provide superior quality and reliability in the operating room and clinic. Cost-effective and ultra-sharp, our Electrodes offer enhanced precision for easy skin penetration and are cleared for both recording and stimulating.

Visit RhythmLink.com/subdermalneedles for additional information.

Directions for Use - Select appropriate Subdermal Needle Electrode. When introducing Electrode into patient, do not insert up to hub. If needle bends before, during or after insertion, do not straighten or re-insert. Discard and replace with a new Electrode.
CAUTION: Needles are sterile only if packaging is unopened.

Cleaning & Disinfecting Instructions - This product is single-patient use only. Discard Electrode after use.

Other Needle Varieties - Parallel Pairs, Bent and Corkscrew





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Disposable Paired Subdermal Needle Electrodes

Materials

- Needle - Stainless Steel
- Needle Hub - Polyvinylidene Fluoride
- Hub Diameter - 1.25 mm
- Leadwire - Tinned Copper with PVC Jacket
- Leadwire Pairing - Chemically Bonded
- Connector - DIN 42 802
- Protective Cover - PVC, Radio-Opaque Blue
- Sterilized - Yes, Ethylene Oxide

Product Specifications

- Needle diameter - 0.4 mm
- Needle lengths - 13 and 19 mm
- Leadwire Lengths - 1.0, 1.5 and 2.5 m

Environment

- Latex-Free Electrode
- PVC-Free Packaging

Packaging

- Pouch (*Transparent Layer*) - Polyethylene
- Pouch - Tyvek
- Pouch Size - 86 x 160 mm
- Box - Paperboard

Additional Benefits

- Innovative leadwire adhesive allows for custom separation as little or as much as needed
- A molded safety connector with ample built-in strain relief
- Peel back pouch that allows for safe and easy transfer to the sterile field

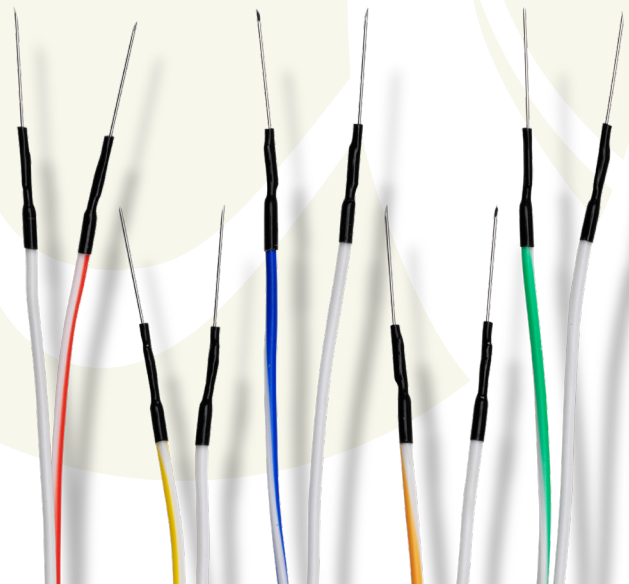
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Directions for Use - Select appropriate Subdermal Needle Electrode. When introducing Electrode into patient, do not insert up to hub. If needle bends before, during or after insertion, do not straighten or re-insert. Discard and replace with a new Electrode. **CAUTION:** Needles are sterile only if packaging is unopened.

Cleaning & Disinfecting Instructions - This product is single-patient use only. Discard Electrode after use.

Other Needle Varieties include - Single, Bent and Corkscrew





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Disposable Bent Subdermal Needle Electrodes

Materials

- Needle - Stainless Steel
- Needle Hub - Polyvinylidene Fluoride
- Hub Diameter - 1.25 mm
- Leadwire - Tinned Copper with PVC Jacket
- Connector - DIN 42 802
- Protective Cover - PVC, Radio-Opaque Blue
- Sterilized - Yes, Ethylene Oxide

Product Specifications

- Needle Diameter - 0.4 mm
- Needle Length - 13 mm
- Angle Bend - 35 degrees
- Leadwire Lengths - 1.5 and 2.5 m

Environment

- Latex-Free Electrode
- PVC-Free Packaging

Packaging

- Pouch (*Transparent Layer*) - Polyethylene
- Pouch - Tyvek
- Pouch Size - 70 x 160 mm
- Box - Paperboard

Additional Benefits

- A molded safety connector with ample built-in strain relief
- Peel back pouch that allows for safe and easy transfer to the sterile field

RhythmLink's Disposable Subdermal Needle Electrodes provide superior quality and reliability in the operating room and clinic. Cost-effective and ultra-sharp, our Electrodes offer enhanced precision for easy skin penetration and are cleared for both recording and stimulating.

Visit RhythmLink.com/subdermalneedles for additional information.

Directions for Use - Select appropriate Subdermal Needle Electrode. When introducing Electrode into patient, do not insert up to hub. If needle bends before, during or after insertion, do not straighten or re-insert. Discard and replace with a new Electrode.
CAUTION: Needles are sterile only if packaging is unopened.

Cleaning & Disinfecting Instructions - This product is single-patient use only. Discard Electrode and Applicator after use.

Other Needle Varieties - Single, Parallel Pairs and Corkscrews





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Disposable Twist Subdermal Needle Electrodes

Materials

- Needle - Stainless Steel
- Needle Hub - Polyvinylidene Fluoride
- Hub Diameter - 1.25 mm
- Leadwire - Tinned Copper with PVC Jacket
- Leadwire Pairing - Chemically Bonded
- Connector - DIN 42 802
- Protective Cover - PVC, Radio-Opaque Blue
- Sterilized - Yes, Ethylene Oxide

Product Specifications

- Needle diameter - 0.4 mm
- Needle lengths - 13 mm
- Leadwire lengths - 1.5 and 2.5 m

Environment

- Latex-Free Electrode
- PVC-Free Packaging

Packaging

- Pouch (*Transparent Layer*) - Polyethylene
- Pouch Type - Tyvek
- Box Size - 86 x 160 mm
- Box - Paperboard

Additional Benefits

- High-Tensile Strength Stainless Steel
- Cleared for both stimulating & recording
- Multiple length and color options

RhythmLink's Disposable Subdermal Needle Electrodes provide superior quality and reliability in the operating room and clinic. Cost-effective and ultra-sharp, our electrodes offer enhanced precision for easy skin penetration and are cleared for both recording and stimulating.

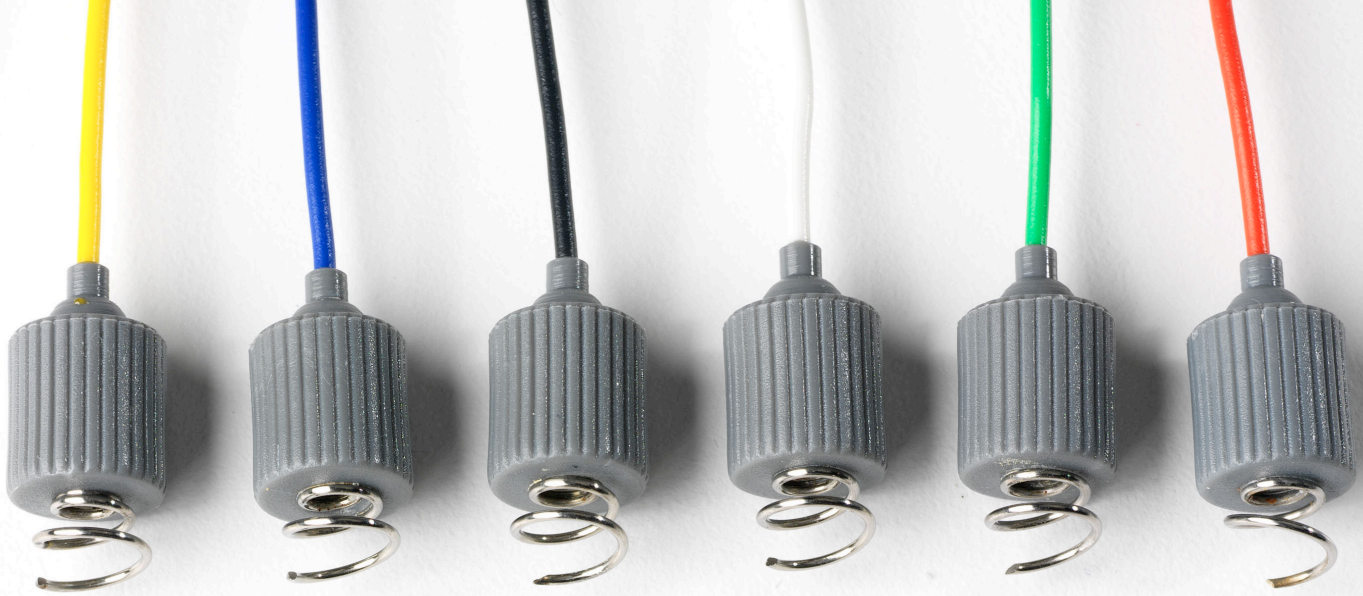
Visit RhythmLink.com/subdermalneedles for more information.

Directions for Use - Select appropriate Subdermal Needle Electrode. When introducing electrode into patient, do not insert up to hub. If needle bends before, during or after insertion, do not straighten or re-insert. Discard and replace with a new electrode.
CAUTION: Needles are sterile only if packaging is unopened.

Cleaning & Disinfecting Instructions - This product is single-patient use only. Discard electrode after use.

Other Needle Varieties include - Single, Bent, Corkscrew and Twisted Pairs





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Disposable Corkscrew Subdermal Needle Electrodes

Materials

- Needle - Stainless Steel
- Needle Hub - Molded Polyethylene
- Hub Diameter - 4.4 mm
- Leadwire - Tinned Copper with PVC Jacket
- Connector - DIN 42 802
- Protective Cover - PVC Cap
- Sterilized - Yes, Ethylene Oxide

Product Specifications

- Needle Diameter - 0.6 mm
- Leadwire Lengths - 1.0, 1.5 and 2.5 m

Environment

- Latex-Free Electrode
- PVC-Free Packaging

Packaging

- Pouch (Transparent Layer) - Polyethylene
- Pouch - Tyvek
- Pouch Size - 86 x 160 mm
- Box - Paperboard

Additional Benefits

- A molded safety connector with ample built-in strain relief
- Peel back pouch that allows for safe and easy transfer to the sterile field

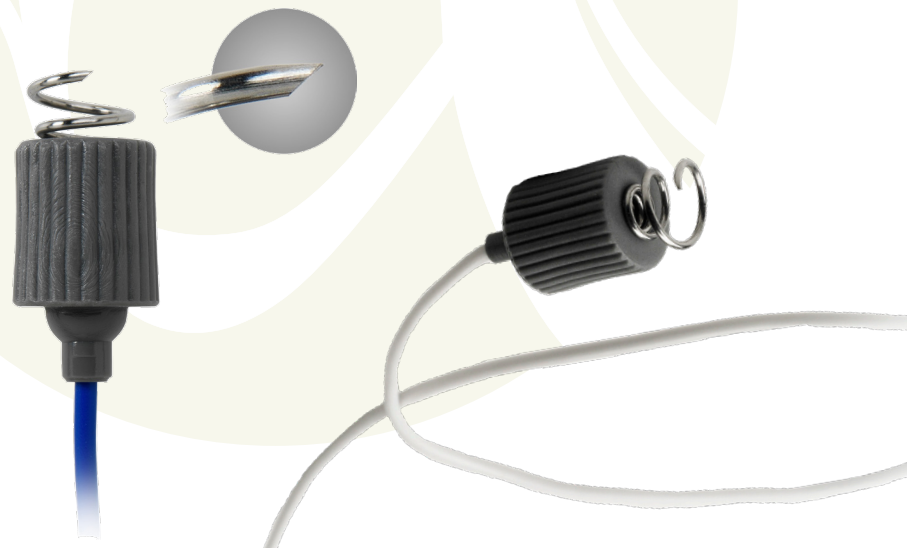
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Visit RhythmLink.com/subdermalneedles for additional information.

Directions for Use - Select appropriate Subdermal Needle Electrode. When introducing Electrode into patient, do not insert up to hub. If needle bends before, during or after insertion, do not straighten or re-insert. Discard and replace with a new Electrode.
CAUTION: Needles are sterile only if packaging is unopened.

Cleaning & Disinfecting Instructions - This product is single-patient use only. Discard Electrode and Applicator after use.

Other Needle Varieties - Single, Parallel Pairs and Bent





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Disposable 5 & 6 Twist Subdermal Needle Electrodes

Materials

- Needle - Stainless Steel
- Needle Hub - Polyvinylidene Fluoride
- Hub Diameter - 1.25 mm
- Leadwire - Tinned Copper with PVC Jacket
- Leadwire Pairing - Chemically Bonded
- Connector - DIN 42 802
- Protective Cover - PVC, Radio-Opaque Blue
- Sterilized - Yes, Ethylene Oxide

Product Specifications

- Needle diameter - 0.4 mm
- Needle lengths - 13 mm
- Leadwire lengths - 1.5 and 2.5 m

Environment

- Latex-Free Electrode
- PVC-Free Packaging

Packaging

- Pouch (*Transparent Layer*) - Polyethylene
- Pouch Type - Tyvek
- Box Size - 86 x 160 mm
- Box - Paperboard

Additional Benefits

- High-Tensile Strength Stainless Steel
- Cleared for both stimulating & recording
- Multiple length and color options

RhythmLink's Disposable Subdermal Needle Electrodes provide superior quality and reliability in the operating room and clinic. Cost-effective and ultra-sharp, our electrodes offer enhanced precision for easy skin penetration and are cleared for both recording and stimulating.

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Directions for Use - Select appropriate Subdermal Needle Electrode. When introducing electrode into patient, do not insert up to hub. If needle bends before, during or after insertion, do not straighten or re-insert. Discard and replace with a new electrode. **CAUTION:** Needles are sterile only if packaging is unopened.

Cleaning & Disinfecting Instructions - This product is single-patient use only. Discard electrode after use.

Other Needle Varieties include - Single, Bent, Paired and Corkscrew

