As a primary component in the umbilical cord, natural HA hydrates, forming a reinforced matrix to support the wound healing cascade.

- Derived from Human Umbilical Cord
- Comprised of an Extracellular Matrix of Hyaluronic Acid (HA) and Collagen
- Contains 250+ Regulatory Proteins$^{1-2}$

The ONLY CLINICALLY PROVEN Expandable Dehydrated Human Umbilical Cord Allograft$^{3-4}$

Role of Hyaluronic Acid in Wounds

As a primary component in the umbilical cord, natural HA hydrates, forming a reinforced matrix to support the wound healing cascade.$^{5}$
Clinical Use Examples
• Smaller, deeper wounds
• Diabetic Foot Ulcers (DFUs)
• Venous Leg Ulcers (VLUs)
• Pressure Ulcers
• Post-debridement
• Complex defects

Product Advantages
• Thick graft allows for suturing to hold the graft in place
• Level I Evidence*
• All EPICORD configurations conform to uneven surfaces
• EPICORD Expandable 2 cm x 3 cm expands to 12 cm²
• PURION Processed

**Identified as low risk-of-bias RCT in 2020 Skin Substitute Technical Assessment by Agency for Healthcare Research and Quality**

Patient Insurance Verification Team: 855.882.8480

**Additional Kaplan-Meier analysis on the ITT population showed subjects treated with EPICORD had a superior wound closure trajectory at 12 weeks compared to Control (p=0.0152)**

**EPICCORD Configurations**

<table>
<thead>
<tr>
<th>ITEM #</th>
<th>SPECIFICATIONS</th>
<th>AREA WITHOUT EXPANSION</th>
<th>PREDICTED EXPANSION DIMENSIONS</th>
<th>Q CODE</th>
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</thead>
<tbody>
<tr>
<td>EC-5120</td>
<td>1 cm x 2 cm</td>
<td>2 cm²</td>
<td>N/A</td>
<td>Q4187</td>
</tr>
<tr>
<td>EC-5230</td>
<td>2 cm x 3 cm</td>
<td>6 cm²</td>
<td>N/A</td>
<td>Q4187</td>
</tr>
<tr>
<td>EC-5350</td>
<td>3 cm x 5 cm</td>
<td>15 cm²</td>
<td>N/A</td>
<td>Q4187</td>
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<tr>
<td>EX-5230</td>
<td>2 cm x 3 cm expandable</td>
<td>6 cm²</td>
<td>12 cm² (4 cm x 3 cm)</td>
<td>Q4187</td>
</tr>
</tbody>
</table>

**Wound Closure Rates at 12 Weeks in Diabetic Foot Ulcer (DFU) Patients with EPICORD vs. Standard Care**

A multicentre prospective randomised controlled comparative parallel study of dehydrated human umbilical cord (EPICORD) allograft for the treatment of DFUs

**REFERENCES**