The Next Generation in Dural Repair

Introducing the FIRST synthetic, resorbable, electrospun dura substitute – available now.

**CERAFIX®**

**Human Dura Mater**

**DuraGen Plus®**

**SYNTHETIC** – 100% resorbable synthetic material engineered to mimic native dura

**SOFT** – Soft, compliant, drapable material offers procedural versatility; conforms to complex defects

**STRONG** – Sufficient tensile strength and tear resistance for suture application

**SAFE** – No risk of allergic reaction or disease transmission associated with biologics

mizuho.com
Facilitates cellular infiltration, tissue integration, and neoduralization\textsuperscript{2,3}

- Packaged sterile
- Rapid hydration in 60 seconds

For more information on Cerafix\textsuperscript{®}, please contact your local Mizuho America sales representative.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Product Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>C1-1X1</td>
<td>1in x 1in (2.5cm x 2.5cm)</td>
</tr>
<tr>
<td>C1-1X3</td>
<td>1in x 3in (2.5cm x 7.5cm)</td>
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<tr>
<td>C1-2X2</td>
<td>2in x 2in (5.0cm x 5.0cm)</td>
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<tr>
<td>C1-3X3</td>
<td>3in x 3in (7.5cm x 7.5cm)</td>
</tr>
<tr>
<td>C1-4X5</td>
<td>4in x 5in (10.0cm x 12.5cm)</td>
</tr>
</tbody>
</table>

\textsuperscript{1} Journal of Neurosurgery, June, 2011, 114, 6, The Collagenic Architecture of Human Dura Mater, Protasoni, 1723-1730. Though this material is used with permission, this document was not formally reviewed by, and is not endorsed by, the authors or publisher of the material. Please see the referenced article at www.thejns.org.

\textsuperscript{2} Data on file at Acera.

\textsuperscript{3} Evidence shown in animal models.