Trust the science.

InterSpace®
Knee Spacer

Demonstrating strong eradication rates before and after second-stage revisions.¹

<table>
<thead>
<tr>
<th>19</th>
<th>732</th>
<th>94.1</th>
<th>93.8</th>
<th>55</th>
</tr>
</thead>
<tbody>
<tr>
<td>Peer-reviewed papers at 18 different sites</td>
<td>Cases reported</td>
<td>Percent eradication rate at implant removal</td>
<td>Percent eradication rate at latest follow-up</td>
<td>Months average follow-up</td>
</tr>
</tbody>
</table>

Surgeon focused. Patient driven.™

Exactech®
InterSpace® Knee is designed to temporarily replace a Total Knee Arthroplasty (TKA) when the implant is removed as a result of infection. InterSpace Knee is a partial load-bearing structure consisting of Gentamicin-impregnated PMMA bone cement.

**ADVANTAGES**

- Proven high release formulation and design yields predictable and consistent local antimicrobial activity compared to other treatment options²,⁴
- Preformed spacers are designed to maintain joint space and allows limited mobility with partial weight bearing⁷,⁸
- Stabilizes or tensions the soft tissues and reduces bone loss between stages, potentially facilitating easier re-implantation during a second-stage procedure⁶,⁸,⁹
- Improves quality of life between procedures⁶,⁸
- Provides predictable, consistent local antibiotic release²,³
- Preformed spacers have been shown to shorten operating room time¹⁰
- Reduces hospitalization and allows for an early transition to rehabilitation and physical therapy¹¹,¹²
- InterSpace demonstrates functional success rates equivalent to non-infected revisions⁹

**SIZE CHART**

<table>
<thead>
<tr>
<th>Size</th>
<th>REF</th>
<th>A (mm)</th>
<th>B (mm)</th>
<th>C (mm)</th>
<th>D (mm)</th>
<th>E (mm)</th>
<th>Gentamicin Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Small (S)</td>
<td>SPK0022</td>
<td>54</td>
<td>40</td>
<td>60</td>
<td>36</td>
<td>16</td>
<td>0.9g</td>
</tr>
<tr>
<td>Medium (M)</td>
<td>SPK0122</td>
<td>64</td>
<td>47</td>
<td>70</td>
<td>42</td>
<td>17</td>
<td>1.3g</td>
</tr>
<tr>
<td>Large (L)</td>
<td>SPK0222</td>
<td>74</td>
<td>54</td>
<td>80</td>
<td>48</td>
<td>18</td>
<td>1.8g</td>
</tr>
<tr>
<td>Extra Large (XL)</td>
<td>SPK0322</td>
<td>84</td>
<td>61</td>
<td>90</td>
<td>54</td>
<td>19</td>
<td>2.7g</td>
</tr>
</tbody>
</table>

**Trials**

<table>
<thead>
<tr>
<th>SPK9021</th>
<th>InterSpace Knee Trials (S, M, L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SPK0321</td>
<td>InterSpace Knee Trials (XL)</td>
</tr>
</tbody>
</table>

*Partial weight bearing must be assessed on an individual basis with relation to the anatomic condition of the local bone, bone quality and clinical conditions of the patient during rehabilitation stages. Care must be taken to minimize the risk of damaging bone tissue and the implant through excessive weight bearing or forced mobilization.

**REFERENCES**

1. Data on file at Exactech.

InterSpace® is produced by Tecres® S.p.A., Italy, and is distributed only in North America by Exactech, Inc.

Exactech, Inc. is proud to have offices and distributors around the globe.

For more information about Exactech products available in your country, please visit www.exac.com.