Trust the science.

96.1% Eradication Rate at Implant Removal
24 Peer-Reviewed Papers
17 Different Sites

The first commercially available preformed hip spacer technology.

InterSpace® Hip Spacer

Exactech® Surgeon focused. Patient driven.™
InterSpace®
Advancing Two-Stage Revision Arthroplasty

DESCRIPTION
InterSpace® Hip is designed to temporarily replace a Total Hip Arthroplasty (THA) that has been explanted due to infection. InterSpace Hip is a preformed partial load-bearing device consisting of Gentamicin-impregnated PMMA bone cement molded onto a stainless steel reinforcing core.

ADVANTAGES
- High Release formulation affords an increased surface area, which allows for greater antimicrobial activity than other treatment options.
- Maintains joint space and allows limited mobility with partial weight bearing.
- Stabilizes or tensions the soft tissues and reduces bone loss between stages, potentially facilitating easier re-implantation during a second-stage procedure.
- Improves quality of life between procedures.
- Provides predictable, consistent local antibiotic release.
- Shortens operating time.
- Reduces hospitalization and allows for an early transition to rehabilitation and physical therapy.
- Offers functional success rates equivalent to non-infected revisions.

*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:
11. Romano CL, Romano D, Logoluso N, Meani E. Asptic versus septic total hip arthroplasty revision: comparing the results. Poster presented at the 76th Annual American Academy of Orthopaedic Surgeons Meeting; 2009 Feb 25-28; Las Vegas, NV.

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