

INTERSPACE® GV/HIP

SPACER SYSTEM PRODUCT GUIDE



OSTEOREMEDIES®
ADVANCED MEDICAL TECHNOLOGIES

INTERSPACE® GV HIP SPACER

Product Features

- ▶ Dual-antibiotic formulation containing both Gentamicin and Vancomycin
- ▶ Preformed and ready-to-use spacer to increase OR efficiency
- ▶ Stainless steel core provides internal mechanical reinforcement
- ▶ Six implant configurations: Short and long stem options, each available with 46, 54, and 60 mm heads

InterSpace® GV
Short Stem

InterSpace® GV
Long Stem

▶ InterSpace® GV Hip Spacer Clinical Outcomes¹

- 26 Peer-reviewed publications
- 21 hospitals and more than 1,100 unique patients
- Infection eradication rate exceeding 91%
- 56 months mean follow-up

INTERSPACE® GV HIP SPACER TECHNIQUE

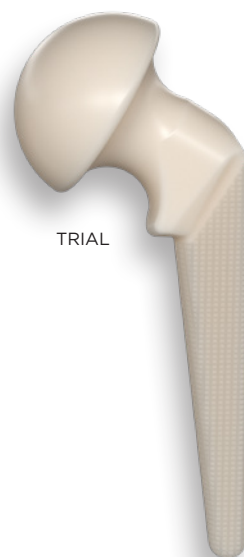
STEP 1

In accordance with the existing total joint manufacturer's technique, prepare the infected joint space by first removing the prosthesis and any PMMA cement, if present, and any hardware (which may be a reservoir of infection)

Continue to prepare the joint space with radical debridement, pulse lavage and other standard practices for preparing the infected joint space.

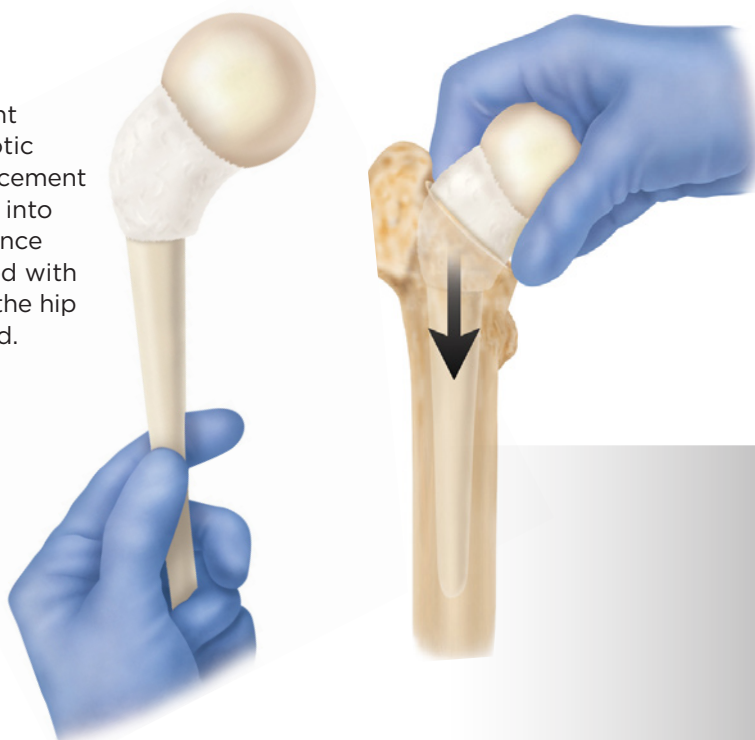
STEP 2

Using the INTERSPACE® GV Hip Trials, select the appropriate implant size. Place the trial into the femoral canal to verify stem fit. With the stem properly seated into the femoral canal, reduce the joint to access the fit of the femoral head into the acetabular cavity.

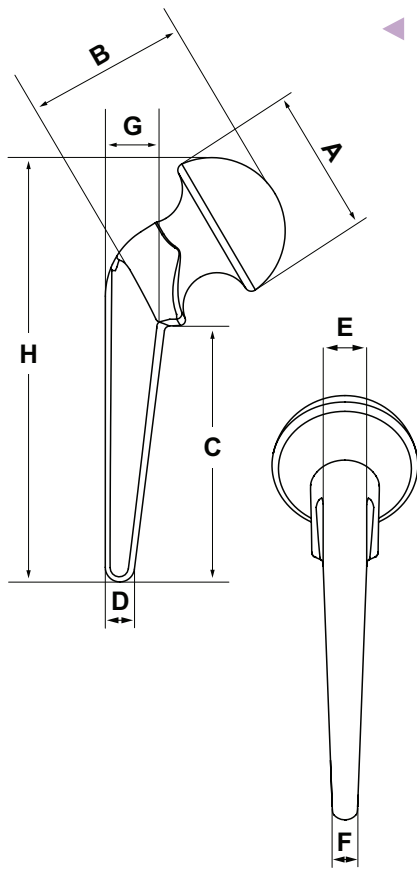


STEP 3

With the final implant selected, use antibiotic loaded acrylic bone cement to place the implant into the femoral canal. Once bone cement is cured with correct positioning, the hip joint may be reduced.



INTERSPACE® GV HIP SPACER SPECIFICATIONS

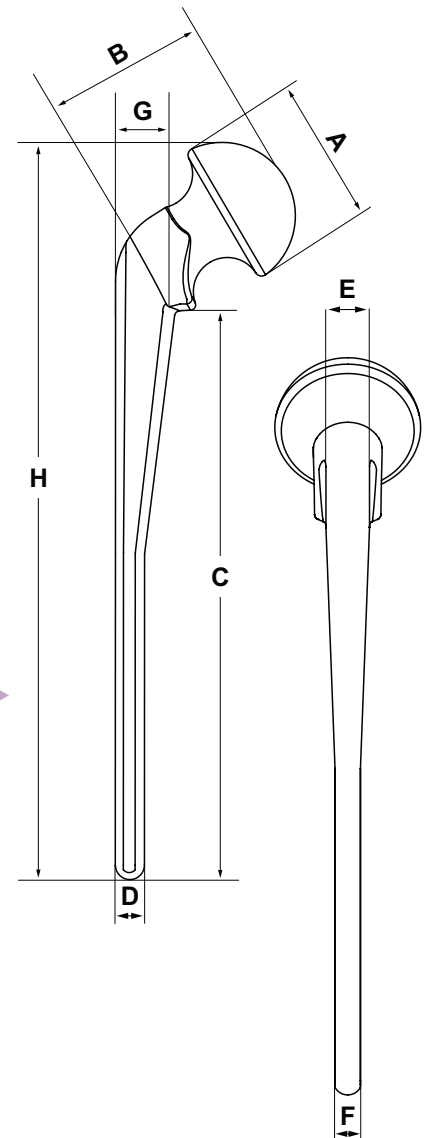


◀ INTERSPACE® GV SHORT STEMS SIZING

Description (Short Stems)	INTERSPACE® GV Catalog #	A	B	C	D	E	F	INTERSPACE® GV HIP	
		Head Diameter (mm)	Head Offset (mm)	Stem Length (mm)	Distal ML Width (mm)	Proximal AP Width (mm)	Distal AP Width (mm)	Gentamicin Base (g)	Vancomycin Base (g)
INTERSPACE® GV Hip Spacer 46mm, Short	IHGV46S	46	54.6	96	10	11	9	1.1	1.1
INTERSPACE® GV Hip Spacer 54mm, Short	IHGV54S	54	60	94.3	10.5	16	9	1.6	1.6
INTERSPACE® GV Hip Spacer 60mm, Short	IHGV60S	60	73	95.8	11	16	9	2.6	2.6

INTERSPACE® GV TRIALS

Description	Reference Code
INTERSPACE® Hip Trial, 46mm, Short	IHT46S
INTERSPACE® Hip Trial, 54mm, Short	IHT54S
INTERSPACE® Hip Trial, 60mm, Short	IHT60S
INTERSPACE® Hip Trial, 46mm, Long	IHT46L
INTERSPACE® Hip Trial, 54mm, Long	IHT54L
INTERSPACE® Hip Trial, 60mm, Long	IHT60L



INTERSPACE® GV LONG STEM SIZING ▶

Description (Long Stems)	INTERSPACE® GV Catalog #	A	B	C	D	E	F	INTERSPACE® GV HIP	
		Head Diameter (mm)	Head Offset (mm)	Stem Length (mm)	Distal ML Width (mm)	Proximal AP Width (mm)	Distal AP Width (mm)	Gentamicin Base (g)	Vancomycin Base (g)
INTERSPACE® GV Hip Spacer 46mm, Long	IHGV46L	46	54.6	211	10	11	9	1.2	1.2
INTERSPACE® GV Hip Spacer 54mm, Long	IHGV54L	54	60	209.2	10.5	16	9	1.8	1.8
INTERSPACE® GV Hip Spacer 60mm, Long	IHGV60L	60	73	211	11	16	9	2.8	2.8

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1. https://tecres.com/product_details/vancogenx-space-hip-flat-stem

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