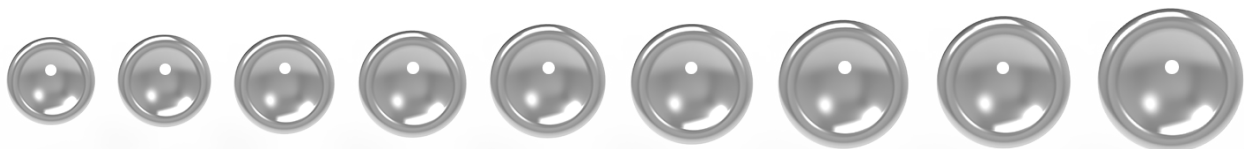
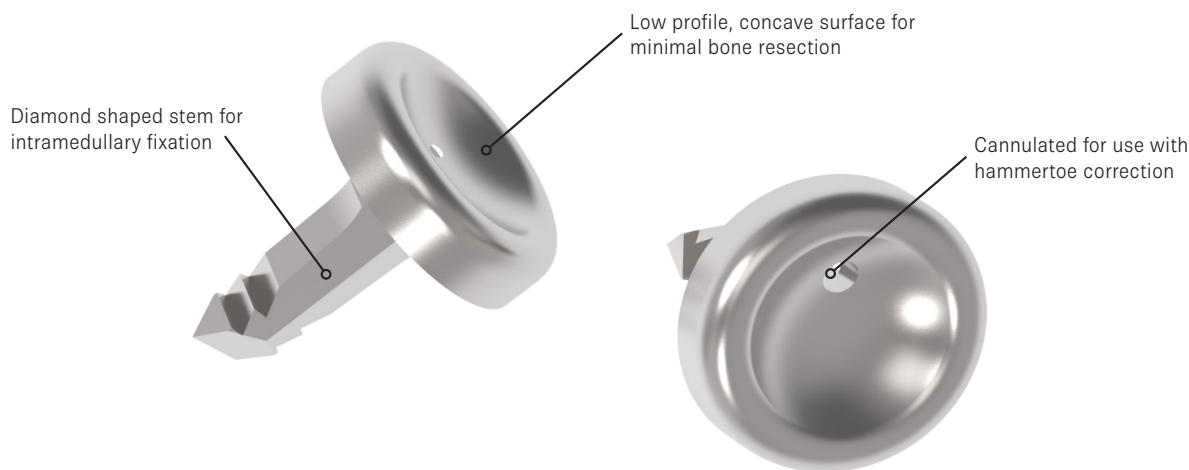


Lesser MPJ Hemi Implant

A proven hemiarthroplasty for lesser MTP joints.



The BioPro® Lesser MPJ Hemi Implant is a low profile, press-fit implant designed to replace the articular surface of the proximal phalanx in a painful, arthritic lesser metatarsophalangeal (MTP) joint. The implant offers restoration of motion and pain relief, with a minimal bone resection technique. The implants are manufactured from cobalt chrome and available in 9 sizes. Cannulated implants allow a k-wire to be temporarily passed through the metatarsal head to stabilize the entire digit when performed in conjunction with a hammertoe correction.



	8MM	8.75MM	9.5MM	10.25MM	11.00MM	11.75MM	12.50MM	13.25MM	14.00MM
Cannulated	17324	17325	17326	17327	17328	17329	17330	17331	17332

*Data on file

This content is provided as an educational tool only and is not meant as medical advice in the usage of specific BioPro products. A healthcare professional must use their professional judgment in making any final determinations in product usage and technique. The products Instructions for Use, should always be reviewed prior to surgery. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes. This information does not constitute medical, legal, or any other type of professional advice and should not be relied upon as such. It is not to be redistributed, duplicated, or disclosed without the express written consent of BioPro, Inc.

