

BioPro® Hemi Implants

Successfully treating Hallux Rigidus since 1952.²



Implant Benefits

Reproducible results

- On average, studies report 95%+ implant survivorship[†]
- 65+ years of successful, clinical use²
- Simple instrumentation

Satisfied patients

- 97% patient satisfaction at 8.3 years¹
- Maintains motion
- Immediate weight bearing at the discretion of the surgeon
- Return to activity on average 5 weeks faster than fusion patients¹

Implant Specs

- Available in standard or HemiEDGE™ design
- Standard 2.5mm profile for minimal bone resection
- Available in porous coating for improved biological fixation
- Available in Cobalt Chrome or Titanium for metal sensitivities
- Available in 5 sizes for first or 9 sizes for lesser digits

Schedule a surgery today.
810-982-7777
orders@bioproimplants.com

[†]Data on File

¹ Timothy Voskujil, MD, Ron Onstenk, MD. Operative Treatment for Osteoarthritis of the First Metatarsophalangeal Joint: Arthrodesis Versus Hemiarthroplasty. The Journal of Foot & Ankle Surgery xxx (2015) 1-4

² Taranow, DO., Townley, MD. Metallic proximal phalangeal hemiarthroplasty for hallux rigidus. Operative Techniques in Orthopaedics 1999;9(1):33