

- Isolated PF Arthrosis and Arthritis
- PF Malalignment
- PF Instability

PF Focal HemiCAP®

PF Wave HemiCAP®



What makes the Arthrosurface PF Systems Unique?

Inlay Biomechanics Avoids overstuffing and maintains soft tissue tension/extensor mechanism.



Motion Preservation Active alternative to onlay arthroplaty and total knee replacement.

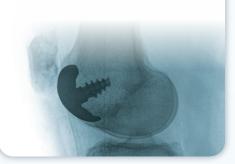


Surface Guidance

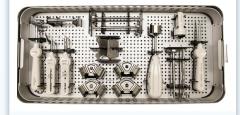
Intra-operative mapping to ensure an anatomic, coronal and sagittal fit.



Bone Preservation Minimal bone removal benefits surgical revision to larger implants.



Surgical TechniqueControlled, Reproducible, Fast.



Inlay Placement
Embedded, protected, stable
implant. "No bridges burned."





"Patients treated with PFA demonstrated similar results with respect to pain relief, but **showed improved function and return to activity** when compared with patients treated with TKA. Patello-femoral arthroplasty patients also experienced less blood loss, fewer complications, and shorter hospital stay following surgery. Our results indicate that PFA is a less invasive treatment option for patients with isolated PA, yielding early outcomes that compare favorably with TKA."

Diane L. Dahm, MD. Patellofemoral Arthroplasty Versus Total Knee Arthroplasty in Patients with Isolated Patellofemoral Osteoarthritis. The American Journal of Orthopedics, October 2010