

BKS[®] Uni



Partial Knee. Total Solution.

BKS® Uni Knee System

Advancing precision and simplicity in partial knee arthroplasty.

BKS Uni is a medial fixed-bearing partial knee replacement system designed to preserve bone, simplify surgical technique and leverage the clinical heritage of the Balanced Knee[®] System. BKS Uni allows intraoperative adjustments to enable precise and balanced treatment of unicompartmental knee arthritis.

Preserving

- Bone-sparing philosophy designed to prevent over-resection
- Medialized keel to reduce stress-risers at the tibial bone cut junction
- Single peg tibial trays for small sizes (1-2)
- Multi-radius femoral component mimics natural anatomy

Simple

- Reproducible surgical technique
- Infinite compatibility mix and match any size femoral and tibial component
- Intuitive instrumentation accommodates surgeon preference
- Tibial tray designed to simplify final polyethylene insertion
- Two instrumentation trays streamline hospital and ASC workflow

Proven

- Femoral articular surface adapted from the clinically successful Balanced Knee System¹
- Tibial tray locking mechanism built upon BKS full peripheral rail and locking tab
- E-Vitalize polyethylene proven to maximize wear performance and help resist oxidation²

- 2 "Effectiveness of anti-oxidant polyethylene: What early retrievals can tell us,"
- J Biomed Mater Res B Appl Biomater, vol. 106, pp. 353-359, Jan 2018



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^{1 351-1-10759} Rev 092017, BKS Ten Year Clinical Results