



iUniG2

Patient-specific unicompartmental knee resurfacing system



CONFORMIS

Superior implant fit and performance requires a patient-specific approach. The ConforMIS Partial Knee Resurfacing Systems use proprietary technology and patient-specific imaging data to personalize an implant and instrumentation set for each patient. With the introduction of the G2 platform, ConforMIS takes the next step in the evolution of patient-specific approaches. Enhancements include an improved design optimized to reduce wear, instrument changes for even simpler surgical technique, and new patient-specific planning images for improved visualization.

iUni G2

UNICOMPARTMENTAL



**iUni® unicompartmental
resurfacing implant**



**iJig® patient-specific
instrumentation**



**iView® patient-specific
planning images**

The ConforMIS patient-sp

Patient-specific fit, wear-optimized design

- Anatomic shape and fit for natural kinematics
- Full coverage of all weight bearing areas
- Tibial component matched to cortical rim
- Articulating surfaces engineered to reduce contact stress

Minimally invasive, minimally traumatic

- Resurfacing solution with minimal bone resection
- ACL and PCL preserving
- No intramedullary canal penetration
- Revision can be to primary TKA



Available for medial or lateral compartments

pecific advantage

Simple, reproducible surgical technique

- iJig® patient-specific instrumentation
- Fewer bone cuts, fewer steps
- Minimal intra-operative sizing or trials
- iView® patient-specific planning images

Operating room efficiencies

- All required implants and instruments delivered in a compact, convenient kit
- Completely disposable instrument set, no reusable instrument trays
- No sterilization or inventory management required
- Simplified set-up and tear-down

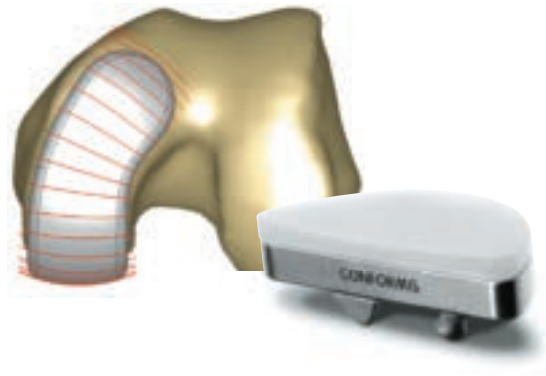


The only
patient-specific
knee implant just
got better



Wear-optimized implant design

- Engineered coronal curve on femoral component
- Femur-matched, contoured poly to reduce contact stress
- Interference fit for minimal micro-motion



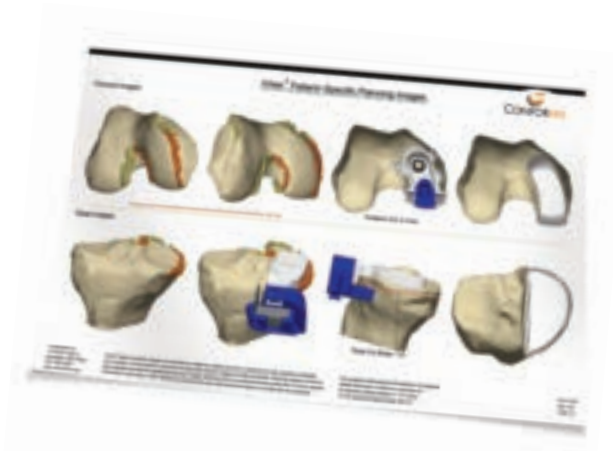
Stronger, smarter instrumentation

- iJigs® built on stronger, autoclavable material
- Design enhancements for greater visualization
- Disposable, purpose-built impactors, pins, and instruments



iView® patient-specific planning images

- Bone preparation and osteophyte removal guide
- Patient-specific resection data
- Shipped with every implant for pre-operative review





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