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unknown advertisement.

[s.l.]: [s.n.], 1988

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Condylar geometry provides for smoother femoral-tibial articulation, allowing patients to achieve their full potential range of motion.

All sizes of cobalt chrome femoral components will articulate with any size tibial component.

Beadless lugs decrease the potential for stress shielding of the beaded surfaces of the components.

Design allows for minimal bone resection (8.0mm)

Modular tibial system increases intraoperative options by offering cruciate-retaining and cruciate-sacrificing inserts. Also reduces inventory costs.

Anatomic shape of the titanium alloy tray is designed for maximum coverage of the prepared tibial surface.

Titanium alloy keel provides stable press-fit fixation, minimal bone resection, and reduces the potential of anterior posterior rocking.

Symmetrical patellar surface allows improved tracking with increased contact during flexion to reduce unit loading.

