

Quality Care. Clinically Proven.

For a hands-on demo, visit us at the 2020 AAOS Annual Meeting - Booth 2343

SuperCable[®] Polymer Iso-Elastic[™] Cerclage

Eliminate Cable-Generated Metal Debris

Callaghan (1997) Contribution of cable debris to accelerated poly wear. Clin Orthop.
Urban (2004) Accumulation in liver and spleen of metal particles generated at nonbearing surfaces in hip arthroplasty. J Arthroplasty.

Proven Performance

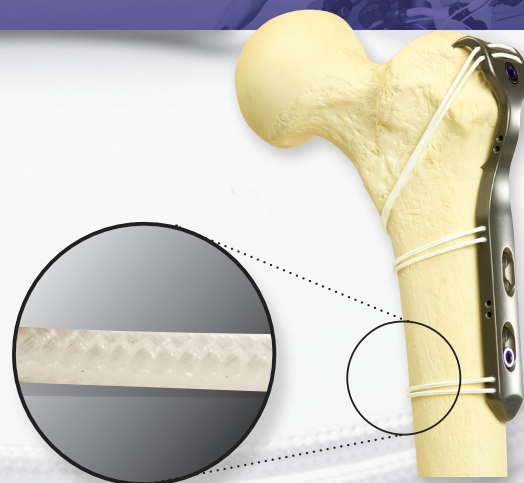
Della Valle (2010) Early experience with a novel nonmetallic cable... Clin Orthop.
Edwards (2011) Polymer cerclage cables in revision shoulder... Orthopedics.
Berend, Lombardi (2014) Polymer cable/grip-plate for stable fixation... Surg Tech Intl.

Superior Fatigue Strength

Hack (2005) Novel iso-elastic cerclage cable for treatment of fractures. ORS.

Eliminate a Sharps Hazard

Stoker (2009) Sharps Safety for Orthopedic Surgeons. Managing Infection Control.



CarboJet[®] CO₂ Bone Preparation

Essential for Tourniquet-free TKA

Meneghini (2018) Tourniquetless TKA...Decreases Pain & Opioid Consumption in Women. J Arthroplasty.

Jones (2011) Total knee arthroplasty without the use of a tourniquet. Seminars in Arthroplasty.

Increase Cement Penetration

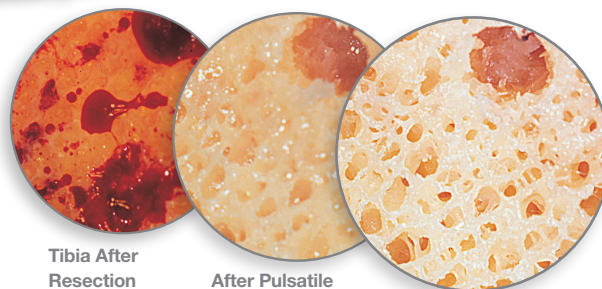
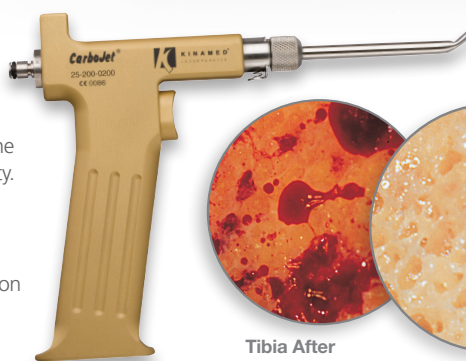
Meneghini (2019) The Effect of Tourniquet Use and Sterile CO₂ Bone Preparation on Cement Penetration in Primary TKA. J Arthroplasty.
Goldstein (2007) Improvement of cement mantle thickness with pressurized CO₂. ISTA.

Increase Bone-Cement Interface Strength

Stanley (2010) Bone-cement interface strength using two preparation techniques. Hand Surg.

Reduce Opportunity for Micro-Emboli

Lassiter (2010) Intraoperative embolic events with use of pulsatile saline versus CO₂ lavage. ORS.



Tibia After Resection

After Pulsatile Saline Lavage

After CarboJet

KineMatch[®] Patient-Matched Patello-Femoral Replacement

Reliable: 100% Survivorship at 11 Years

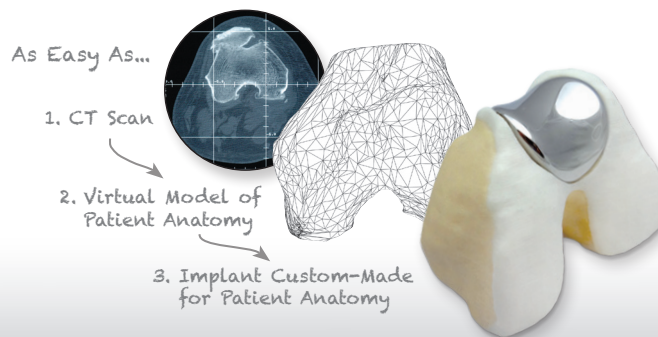
Sisto (2006) Custom patellofemoral arthroplasty... JBJS.
Sisto (2011) Custom patellofemoral arthroplasty: 11 Year Follow-Up. ORS.

Simpler Technique

Grelsamer (2012) Patient-specific patellofemoral arthroplasty. Recent Advances in Hip and Knee Arthroplasty.

Faster Surgery

Sisto (2007) Custom patellofemoral arthroplasty: surgical technique. JBJS.



For more information or to schedule an evaluation:
800-827-5775 | 805-384-2748 | www.kinamed.com

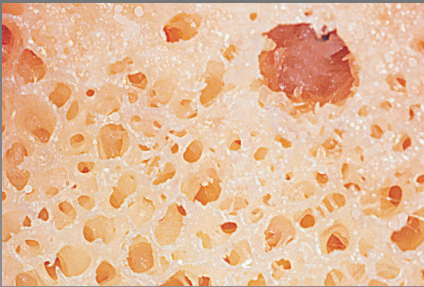


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For a hands-on demonstration of these **clinically proven** products, visit us at the 2020 AAOS Annual Meeting - **Booth 2343** - March 25-27 in Orlando.

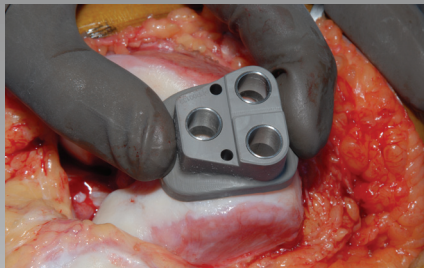


SuperCable® – Experience application and tensioning of this unique “Iso-Elastic” cable and see how the system allows for easy re-tensioning after initial tensioning and locking.



CarboJet® – See how this unique device functions to quickly and easily clear lipids/fatty marrow elements from the bone prior to cementation to improve cement interdigitation and bond strength.

*See surgical video of **R. Michael Meneghini, MD** performing tourniquet-free TKA utilizing CarboJet.



KineMatch® PFR – Finally, a reliable and simple solution to intractable isolated patello-femoral disease. Let us show you how this unique CT-based, patient-matched device works.

*See surgical video of **Adolph V. Lombardi, Jr, MD** performing a surgical case with KineMatch.

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2029	2129	2229	2445 2443	2543	2629

Orange County Convention Center

