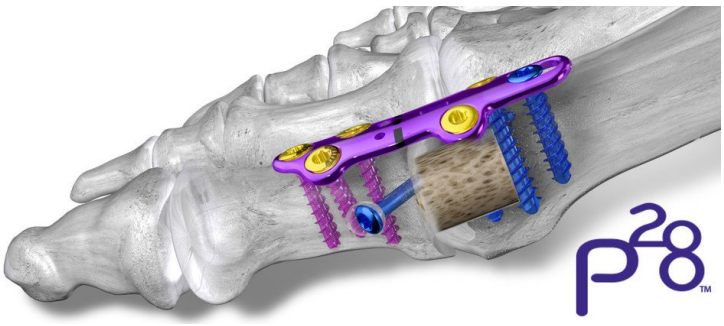
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Paragon 28 launches unique option for failed SCI

16 December 2019 | News

The AVITRACâ?¢ MTP Revision System was created to provide an option when revising a failed Synthetic Cartilage Implant (SCI) to MTP arthrodesis



Paragon 28, an orthopedic foot and ankle Company has obsessed over every aspect of foot and ankle surgery. Committed to creating tailored solutions to improve surgical outcomes, Paragon 28® has launched innovative products and instrumentation that help to streamline procedures, allow surgeons flexibility in technique and approach, and facilitate reproducible results

benefitting both the surgeon and patient.

The AVITRAC™ MTP Revision System was created to provide an option when revising a failed Synthetic Cartilage Implant (SCI) to MTP arthrodesis. The system contains grafts in three different size options (Ø9 mm, Ø11 mm, Ø13 mm) to address the void left in the head of the metatarsal upon removal of an SCI implant. Sterile packaged reamers are included that are true to size in order to properly prepare the void for introduction of the AVITRAC™ graft.

AVITRAC™ is the only aseptically processed allograft solution available on the market to address SCI revisions. Gamma irradiation and bleaching are avoided during processing to maintain the structural integrity and osteoinductivity of the graft. These strict tissue handling guidelines ensure the highest quality allograft is provided for these revisions.