



LatticeBiologics

Natural & Regenerative Tissue Solutions

BIOLOGICS FOR A WIDE VARIETY OF FOOT & ANKLE INDICATIONS

FOOT RECONSTRUCTION

Small Joint Fusions

(All proximal and distal interphalangeal joints of the foot)

First Metatarsophalangeal Joint Fusions of the Foot

Tarsometatarsal Joint Fusions of the Foot

(Including repositional arthrodesis of the first metatarsal-cunieform joint (Lapidus Bunionectomy) and Charcot Reconstruction)

Metatarsal Osteotomies

(Austin Bunionectomy, Scarf Bunionectomy, Weil Lesser Metatarsal Osteotomy, and Tailor's Bunionectomy with Osteotomy)

Akin Osteotomy

(Hallux Phalangeal Osteotomy)

Subtalar, Talonavicular, and Calcaneonavicular Joint Fusion

(Triple Arthrodesis)

Revision Arthrodesis

(Fusion)

Joint Resurfacing

(First Metatarsophalangeal Joint and Lesser Metatarsophalangeal Joint)



Insertion of Schulman distal cortical bone pin to stabilize Long-Arm Austin Bunionectomy after the completion of all bone remodeling



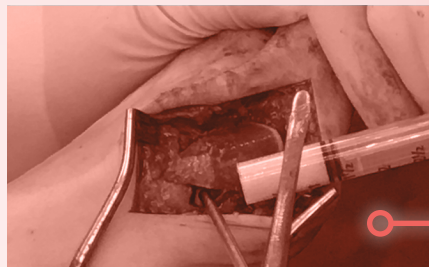
Awaiting proximal cortical bone pin insertion after insertion of Schulman distal cortical bone pin

ANKLE

Tendon and Ligament Repair

Joint Resurfacing

(Ankle)



Use of Schulman Cortical Bone Pins and 3D Fuse to Fixate Long-Arm Austin Bunionectomy in patient with Osteopenia



6-week post-op: stress lateral dorsiflexion (DF) view; Patient reported 0 out of 10 in pain

WOUND CARE

Soft Tissue Supplementation

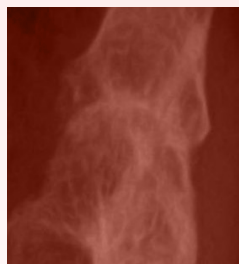
Diabetic Ulcers

Venous Stasis Ulcers

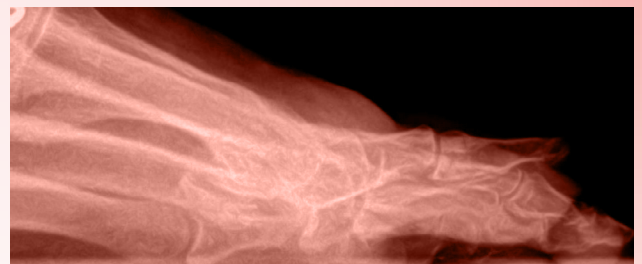
Burns

Traumatic Injuries

Plastic Surgery



5-month post-op: First MPJ Arthrodesis



5-month post-op: First MPJ Arthrodesis; lateral view radiograph



LatticeBiologics

Natural & Regenerative Tissue Solutions

Comprehensive FOOT & ANKLE SOLUTIONS

FOOT RECONSTRUCTION		OUR BIOLOGIC SOLUTIONS
FOOT RECONSTRUCTION	Small Joint Fusions (All proximal and distal interphalangeal joints of the foot)	Schulman Cortical Bone Pins (Cortical Bone Allograft): 2.0mm x 40mm; 2.5mm x 40mm (Diameter x L) 3D Fuse (DBM Putty): 2.5cc; 5cc; 10cc
	First Metatarsophalangeal Joint Fusions of the Foot	Schulman Cortical Bone Pins (Cortical Bone Allograft): 2.5mm x 40mm (Diameter x L) 3D Fuse (DBM Putty): 2.5cc; 5cc; 10cc
	Tarsometatarsal Joint Fusions of the Foot (Including repositional arthrodesis of the first metatarsal-cuneiform joint (Lapidus Bunionectomy) and Charcot Reconstruction)	Schulman Cortical Bone Pins (Cortical Bone Allograft): 2.5mm x 40mm; 3mm x 40mm (Diameter x L) 3D Fuse (DBM Putty): 2.5cc; 5cc; 10cc
	Metatarsal Osteotomies (Austin Bunionectomy, Scarf Bunionectomy, Weil Lesser Metatarsal Osteotomy, and Tailor's Bunionectomy with Osteotomy)	Schulman Cortical Bone Pins: Austin and Scarf: 2.5mm x 40mm (Diameter x L) Weil and Tailor: 2.0mm x 40mm (Diameter x L) 3D Fuse (DBM Putty): 2.5cc; 5cc; 10cc Amnion (Amniotic Fluid) interarticular injection
	Akin Osteotomy (Hallux Phalangeal Osteotomy)	Schulman Cortical Bone Pins (Cortical Bone Allograft): 2.0mm x 40mm; 2.5mm x 40mm (Diameter x L) 3D Fuse (DBM Putty): 2.5cc; 5cc; 10cc
	Subtalar, Talonavicular, and Calcaneonavicular Joint Fusion (Triple Arthrodesis)	Schulman Cortical Bone Pins (Cortical Bone Allograft): 2.5mm x 40mm; 3mm x 40mm (Diameter x L) 3D Fuse (DBM Putty): 2.5cc; 5cc; 10cc
	Revision Arthrodesis (Fusion)	Schulman Cortical Bone Pins (Cortical Bone Allograft): 2.5mm x 40mm; 3mm x 40mm (Diameter x L) 3D Fuse (DBM Putty): 2.5cc; 5cc; 10cc
	Joint Resurfacing (First Metatarsophalangeal Joint and Lesser Metatarsophalangeal Joint)	3D Fuse (DBM Putty): 2.5cc; 5cc; 10cc Amnion (Amniotic Fluid) interarticular injection
ANKLE	Tendon and Ligament Repair	AdMatrix (Acellular Dermal Matrix (ADM) Allograft); Amnion (Amniotic Fluid) interarticular injection
	Joint Resurfacing (Ankle)	Amnion (Amniotic Fluid) interarticular injection
WOUND CARE	Soft Tissue Supplementation	AdMatrix (Acellular Dermal Matrix (ADM) Allograft): 2cm x 2cm x 0.5mm; 4cm x 4cm x 0.5mm (L x W x T)
	Diabetic Ulcers	AdMatrix (Acellular Dermal Matrix (ADM) Allograft): 2cm x 2cm x 0.5mm; 4cm x 4cm x 0.5mm (L x W x T) Amnion (Amniotic Fluid Injection)
	Venous Stasis Ulcers	AdMatrix (Acellular Dermal Matrix (ADM) Allograft): 2cm x 2cm x 0.5mm; 4cm x 4cm x 0.5mm (L x W x T) Amnion (Amniotic Fluid Injection)
	Burns	AdMatrix (Acellular Dermal Matrix (ADM) Allograft): 2cm x 2cm x 0.5mm; 4cm x 4cm x 0.5mm (L x W x T)
	Traumatic Injuries	AdMatrix (Acellular Dermal Matrix (ADM) Allograft): 2cm x 2cm x 0.5mm; 4cm x 4cm x 0.5mm (L x W x T)
	Plastic Surgery	AdMatrix (Acellular Dermal Matrix (ADM) Allograft): 2cm x 2cm x 0.5mm; 4cm x 4cm x 0.5mm (L x W x T)