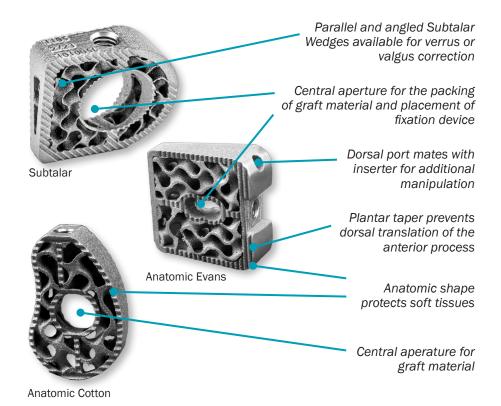


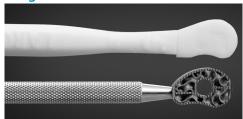
restor30

Product Overview

The restor3d Foot and Ankle Wedges are sterile packed, 3D printed, Titanium Alloy implants designed with an interconnected porous architecture to encourage bony ingrowth.2 The wedges are available in a variety of sizes and footprints to reconstruct deformity and fractures across several anatomic indications.



Single-Use Instrumentation

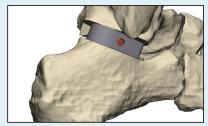


Wedge instrumentation is singleuse and provided in sterile packed kits for streamlined procedures.

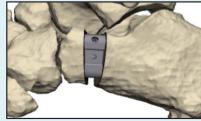
TIDAL Technology

Optimized porous architecture designed for osseointegration

- 100% Interconnectivity and up to 80% porosity¹
- · Mesoscale pores support graft retention and bony ingrowth²
- Direct bony apposition to implant surface guided by surface topography and curvature demonstrated in preclinical model^{2,3}



Subtalar



Anatomic Evans



Anatomic Cotton

restor3d

Durham, NC Phone: (984) 888-0593 Email: customerservice@restor3d.com www.restor3d.com

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

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1. Kelly, et al. Acta Biomaterialia (2019) 94, 601-626.

2. Kelly, et al. Journal of the Mechanical Behavior of Biomedical Materials (2021) 116, 104380. 3. Kelly, et al. Biomaterials (2021) 279, 121206.