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TOTAL ANKLE
Patient-Matched Guides

CADENCE 
Total Ankle Replacement System



TOTAL ANKLE Patient-Matched Guides

For foot and ankle surgeons who desire **predictability** with total ankle replacement procedures. Patient-Matched Guides provide confidence through preoperative planning and accurate, efficient instrumentation, enabling surgeons to visualize their outcomes.¹⁻⁴

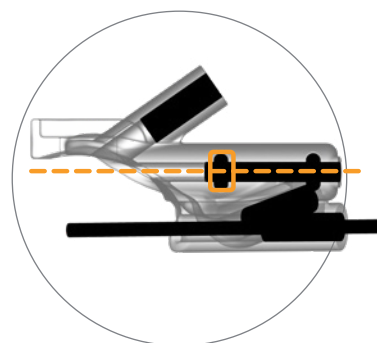
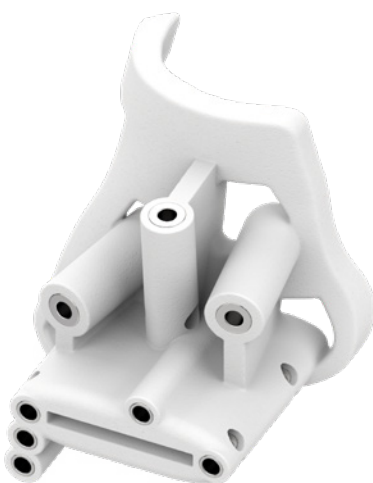


Guide designed to provide tactile feedback with medial arm wrap and precise **Patient Fit**^{4,5}

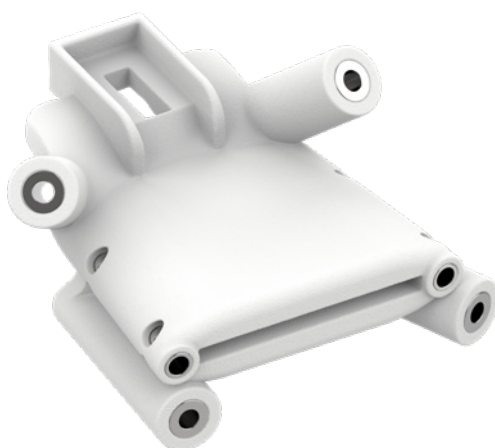
All-in-one patient-matched guide designed with integrated fluoroscopic cues, guide pins and resection slot^{3,4}



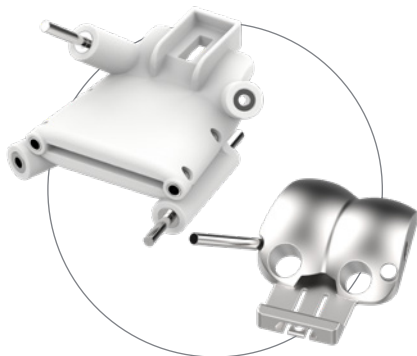
Fluoroscopic alignment cues designed to provide **Accuracy to Plan**^{3,4}



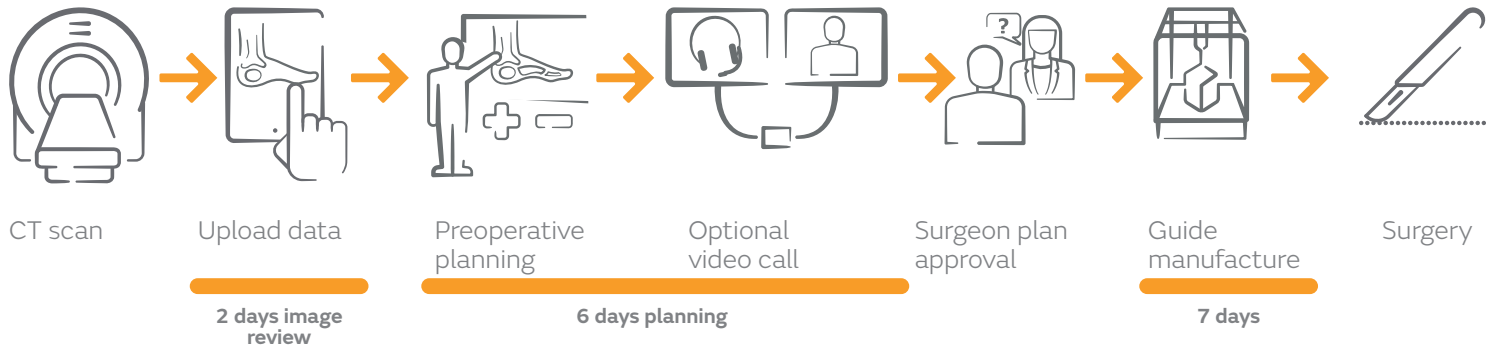
Standard instrumentation transfer pins designed to provide **Accuracy to Plan**³⁻⁵



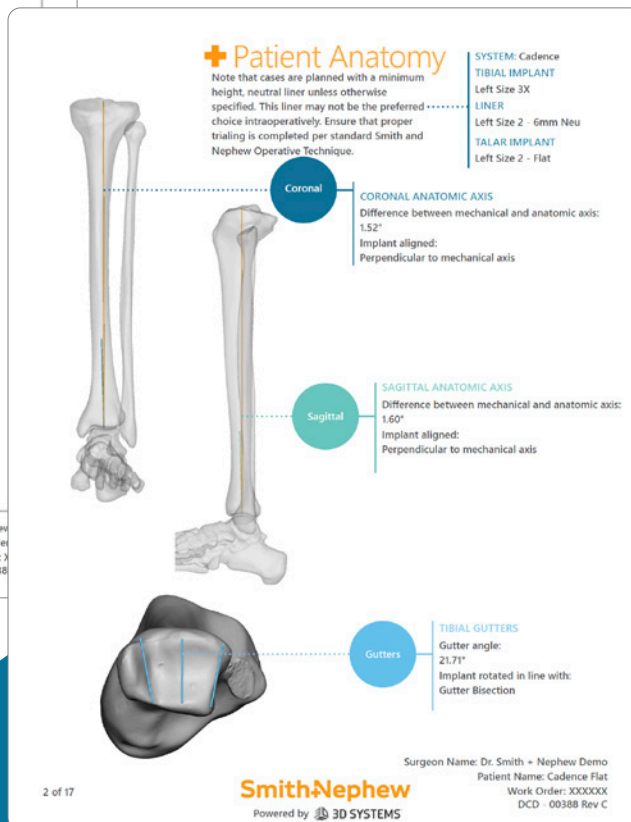
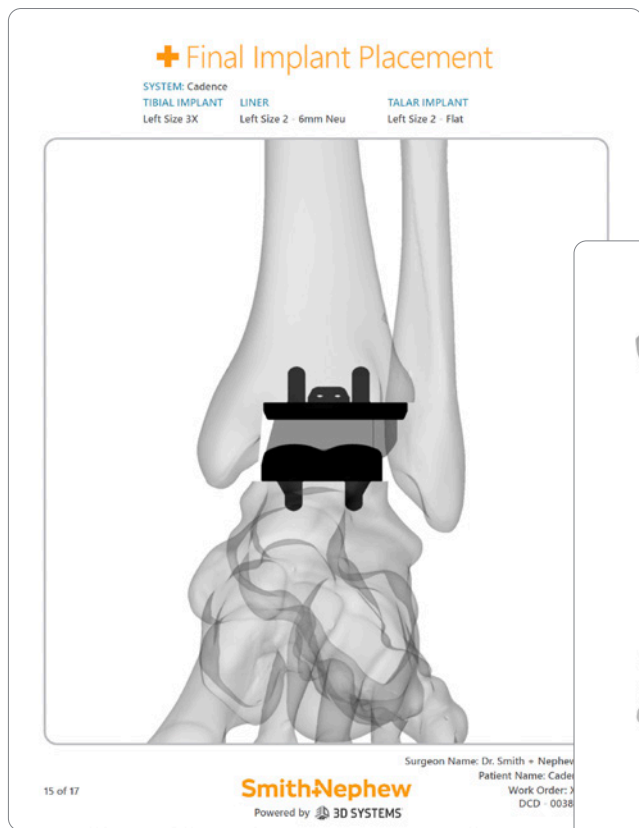
Retractor bin designed to aide in retention of the talar guide during fixation



The Patient-Matched Guide Process



Operative planning allows **visualization** of essential preoperative information, intraoperative surgical steps and final implant placement



+ The mission is to get them back out there



Manufactured by:



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1. 3D Systems. Cadence Ankle PSI System Design Validation Report. RPT-1102 **2.** 3D Systems. Cadence Ankle PSI Virtual Planning Work Instruction. WI-01184 **3.** 3D Systems. Cadence PSI Operative Technique. DCD-00359 **4.** 3D Systems. Cadence PSI Case Report Template. DCD-00388 **5.** 3D Systems. Cadence PSI Talus Guide Drawing. SPEC-0577