

Virtual Surgical Planning

Patient-Specific Guides & Models

Optimizing Surgical Outcomes

Surgeons who value precision and control choose **ACCUSTRIDE®** Foot + Ankle in order to optimize patient outcomes and remove surgical variables. **ACCUSTRIDE®** Foot + Ankle System Guides provide tactile placement of specific surgical procedural steps derived from the patient imaging data and the surgeon approved plan.

Applications

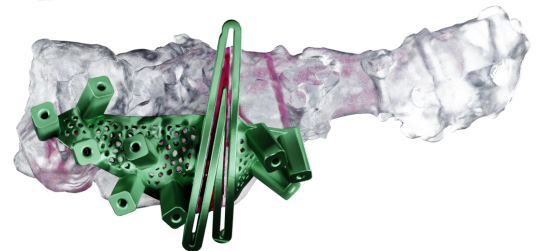
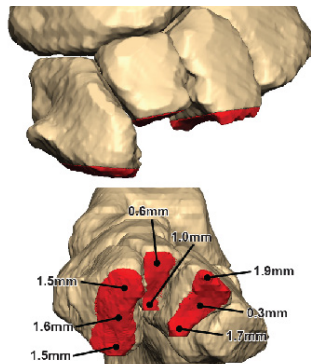
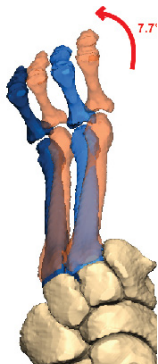
AccuStride® System Foot + Ankle is intended to be used as a surgical instrument to assist in preoperative planning and/or in guiding the marking of bone and/or guide surgical instruments in non-acute, non-joint replacing osteotomies in the foot and ankle for adult and pediatric patients 12 years of age and older.

Kit may Include

- Anatomical 3D model(s)
- 3D Printed Titanium Surgical guide(s)
- Surgical Plan Report

Case Requirements

- Service Request
- CT Scan (*within protocol*)
- Online Planning Session



Process

START

Submit **Service Request** and **CT Scan Data** via [MedCAD.com/Start](https://www.MedCAD.com/Start).

PLAN

Surgeon attends **Online Planning Session**. MedCAD sends the **Surgical Plan for Review**.

APPROVE

Surgeon reviews surgical plan and device designs, then **Approves** or **Requests Changes**.

MAKE

MedCAD **Manufactures** and **Ships**.

RECEIVE

Surgeon receives **ACCUSTRIDE®** Foot + Ankle Kit.

Optimize Outcomes. The Surgical Plan is designed to help surgeons do their best work paired with precise guides and models

Power of Precision. Guides can be designed to help locate osteotomies and fixation pilot holes with ease*.

To Order:
[MedCAD.com/Start](https://www.MedCAD.com/Start)

Digital File Transfer:
[MedCAD.com/Upload](https://www.MedCAD.com/Upload)

Phone: +1 (214) 453-8864

Ship To:
MedCAD
501 S 2nd Ave, Suite A-1000
Dallas, TX 75226



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Made in USA | ACP-PL-066 (A) | *Guides enlarged to show detail