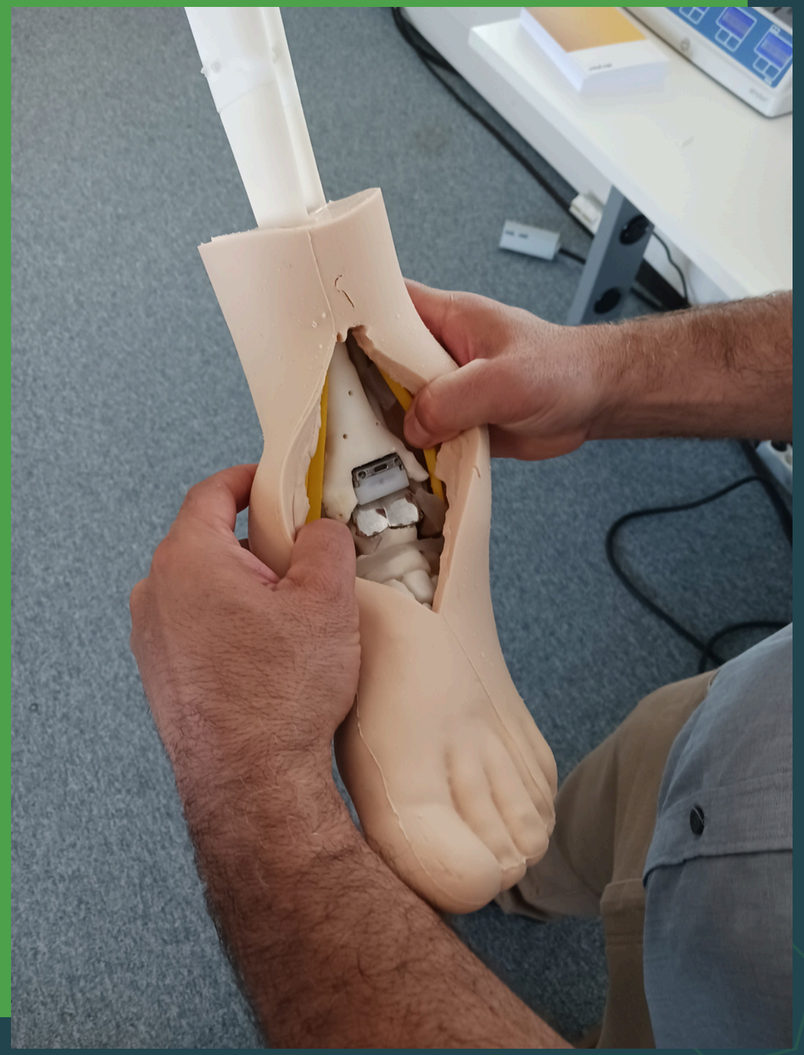
ADDIDREAM

Reinventing dry bones



ADDIDREAM Model : Elevating Surgical Training

- Hyper-realistic
- Customizable
- Scalable



Cadavers are expensive. Sawbones are generic.

High cost & logistics of cadaver labs

Sawbones models lack realism & adaptability

Sales Reps need portable, high-impact demo tools





ADDIDREAM : Realism & Customization at scale



Hyper-realistic anatomical models (bones + soft tissues)

Fully customizable for each surgical technique & participant level

Fast lead times (custom models in weeks, not months)

Portable & reusable - a scalable alternative to cadavers

Maximize Training Impact & Sales Efficiency

-70% Training costs vs cadaver labs

3x more demo flexibility for Sales Teams

Accelerate surgeon adoption through realistic simulation

Case study : One scalable platform for MIS Application

Level 1 - Basic Models

Train on simple osteotomies & surgical gestures without soft tissues

- Entry-level workshops
- Product team internal demos



Level 2 - Transparent Skin Models

Practice percutaneous gestures with visual feedback through transparent skin for first tactile learning experiences

- Sales Rep demos
- Introductory surgeon trainings



Level 3 - Skin + radiopaque “Cadaver-like” Models

Full surgical simulation under fluoroscopy with realistic tactile feel and radiopacity to mimic cadaveric sessions

- Advanced KOL workshops
- Cadaver-lab alternative



Not Just Models. A Partner in Surgical Education

Customization Expertise

Rapid Prototyping & Lead Times

Hands-On Support & Collaboration

ADDITIVE manufacturing of your dream

ADDIDREAM