

ACCUPLAN[®] Reconstruction

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Virtual Surgical Planning

Patient-Specific Guides & Models

Optimizing Surgical Outcomes

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ACCUPLAN[®] Reconstruction

Surgeons who value precision and control choose ACCUPLAN[®] Reconstruction planning in order to optimize patient outcomes and remove surgical variables.

 Applications may Include Mandibular / maxillary reconstruction (used with or without bone graft vascularity) Trauma Benign Osteotomy Malignant Osteotomy Kit may Include Anatomical 3D model(s) Surgical guide(s) Surgical Plan Report 	Process Start	Submit Service Request and CT Scan Data via 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 .
 Case Requirements Service Request CT or CBCT Scan (within protocol) Online Planning Session Dental Data (if applicable) 	MAKE	MedCAD Manufactures and Ships.
	RECEIVE	Surgeon receives ACCUPLAN® Recon Kit.





Granular Preparedness. Guides can be designed to help locate osteotomies and fixation pilot holes relative to tooth roots, nerves, and other hardware.

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



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designed to help surgeons do their best work with precise guides and models.

Optimize Outcomes. The Surgical Plan is

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