



# CAPTURE

FULL ARCH GUIDED SYSTEM



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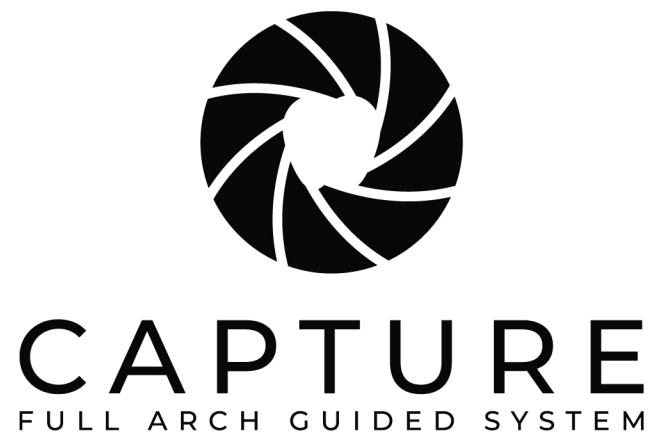
FULL ARCH GUIDED SYSTEM

A Customizable Full  
Arch Guided System  
That Focuses On  
Your Practice And  
Your Patient

Analog or Digital







“Our goal is to streamline the entire process by planning ahead and mapping out each and every step. Our average surgery takes half the time of the conventional denture conversion process.”

Shane Padgett - Implant Manager

## Digital, Full-Arch, Guided Reconstructions In Half The Time. Choose Capture

Highly aesthetic, and fully functional day-of-surgery restorations no longer require endless chair time and countless office visits. With Capture, Pittman Dental Laboratory is able to streamline and simplify the process of guided full arch restorations to deliver an unparalleled product. With scans or impressions taken at the patient’s initial consult, along with CBCT imaging, and other vital case info, a virtual mockup of the desired final restoration is made. This model serves as a “blueprint” to map out every step of the surgical process. Through virtual meetings, all involved parties will work with our specialized team to plan and approve implant placement and the final restoration. Adjustments are made as needed before printing the surgical guide(s) and milling the surgical PMMA. At the time of surgery, Pittman can provide chairside assistance throughout the surgical process and finalize the immediate load PMMA.



### Step 1: Case Initiation

Upload CBCT scans, Bite Records, Pictures, Implant and Kit Choice, and Patient requests.



### Step 2: Virtual Diagnostic Planning

All involved parties are invited to view virtual diagnostic and provide input/approval prior to implant planning.



### Step 4: Production and Delivery

Guides and PMMA restoration made according to approved plan. Promptly delivered to office.



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## Workflow Overview



### Step 3: Virtual Treatment Meeting

All involved parties are invited to review and approve implant plan.



### Step 5: Day of Surgery

Chairside conversion specialist is there to help. Capture guide with attachment screws, drill protocol, and an immediate load PMMA, makes the surgical process straightforward.

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Tooth Born Verification Guide

Dentition or tissue supported guide is positioned for guided placement of anchored anatomical guide. Verification guide is removed and Anatomical guide is left in place.



Anatomical Guide

Anchored Anatomical guide helps direct bone reduction to achieve the planned anatomical profile.



Osteotomy Guide

Anchored Implant placement guide directs osteotomy. Guided implant insertion, and rotational indexing.



Temporary Prosthesis

Anchored guide for the establishment of occlusion and facilitated coping Pick-Up. . Data capture at the time of surgery to streamline the final restoration.

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