restor3d Design Process

1

r3 Identification

Surgeon identifies patient and completes CT scan protocol. Hospital approval initiated.



2

Case Creation

Surgeon uploads CT scan, provides additional case information, and any required documentation.



3

Design Meeting

Surgeon and restor3d planning meeting.



4

Design Proposal

Created using computer imaging and the patient's CT Scan.



5

Surgeon Approval

Proposal sent to surgeon for modifications or approval.



6

Manufacturing

Patient-Specific implants and instruments manufactured per approved proposal.



7

Surgery

Surgeon follows the preoperative plan to complete surgery with patient-specific implant and instrumentation.

