

IMAGING AND INFORMATION SYSTEM



Agentic AI Platform for Intelligent & Unified Medical Imaging & Information Enterprise System



Automated AI Agents:
Data Transfer, Quality Check,
Coordination, Image &
Information Analysis,
Context Aware UI

End-to-end imaging
workflow from acquisition
to visualization

Zero footprint, secure,
Anytime & Anywhere App
& Data Access

AI assisted analysis
and reporting

A unified platform to visualize
multi-source clinical and imaging data



Improves workflow efficiency across
care teams



enterprise grade security
and regulatory compliance

3D Anatomy Viewer

Objective:

Advanced 3D Anatomy
Application for Medical
Professionals

Development Status:

Core System Operational
& Clinical Tools Ready



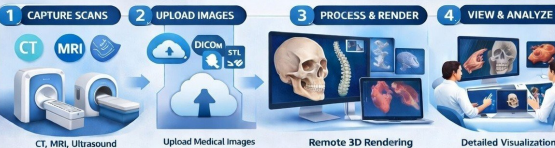
Currently in Development: Essential Features Fully Functional

3D Anatomy Viewer

A specialized desktop application designed for medical professionals to interact with detailed 3D anatomical models for education, diagnosis, and patient commun.

IMAGE VISUALISATION WITH 3D RENDERING CAPABILITY

HOW IT WORKS



ADVANCED CAPABILITIES

BENEFITS



Zero Footprint Viewer

Interactive tools for exploration,
annotation, and patient
engagement

High precision 3D anatomy visualization

Unified access to imaging
and clinical data
(PACS, RIS, LIS, EMR,
modalities, genetics)

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