MiPACS for Imaging

MiPACS is a standardized interface that allows clinics to capture, store, and view digital dental images from existing clinical management software.

OCHIN Epic Integration

The OCHIN-hosted MiPACS solution is built in accordance with the DICOM 3.0 standard and offers an exclusive and accessible image storage and viewing system consisting of two pieces:

- MiPACS Storage Server
- MiPACS Dental Enterprise Viewer

MiPACS meets HIPAA security regulations and integrates seamlessly with your EHR. Key features include:

- All-in-One Viewing Software
  MiPACS provides a viewing workstation, acquisition workstation, and a storage system with numerous enhancement tools. It also stores MRI and Cone Beam CT images.

- Customizable Setup
  When you choose MiPACS, you have the freedom to choose from multiple hardware vendors. Standard film mounts come with installation of MiPACS and can be customized to your clinic’s liking.

- Hardware Support
  Support is available for intraoral sensors and cameras, phosphor plates, surgical and histological microscopy, and digital cameras.

- Ease of Use
  The simplicity of MiPACS greatly reduces training time. Images are stored in a central location to make them available in one click.

OCHIN Technology Partner

Medicore Imaging is an OCHIN Technology Partner, providing MiPACS image capture and viewing solutions to members using OCHIN's hosted Epic EHR.

This relationship allows OCHIN leverage to oversee and manage the vendor relationship and conduct legal and compliance review on our members' behalf to streamline the contracting process, simplify billing, and extend our liability coverage to members.

OCHIN coordinated and paid for the interface and build required to use this product so our members don’t have to, and we are able to make it available for a fraction of market cost.

GETTING STARTED

MiPACS is available to OCHIN members through a statement of work. Contact your OCHIN Account Manager to learn more or get started.