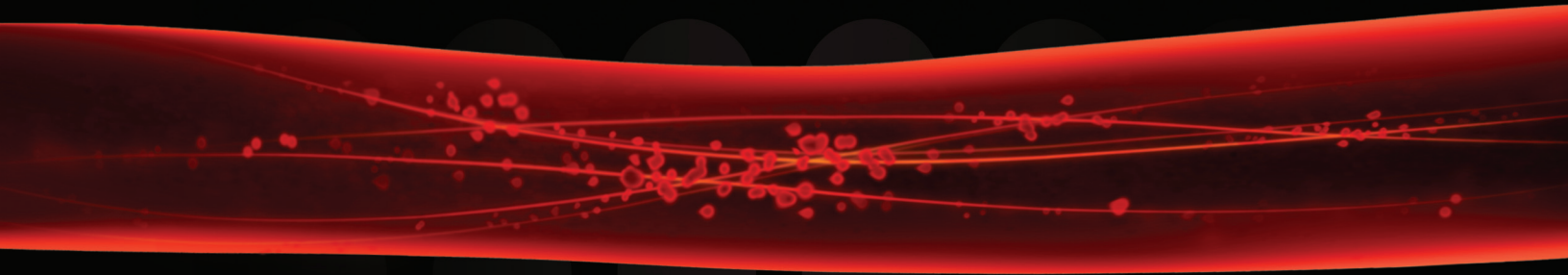# MOBILE
mim™

MOBILE mim™ Imaging Anywhere

Open up new possibilities with Mobile MIM.

- Mobile MIM is a diagnostic imaging app for the iPad®, iPhone®, and iPod touch®.
- Imaging professionals now have a portable solution away from their workstations.
- Consult with peers for difficult cases and overreads.
- Reduce image distribution delays.
- Enhance referring physician and patient interaction.
- Never rely on ad hoc mobile viewing solutions again.
- Bypass the cost and headache of CDs.
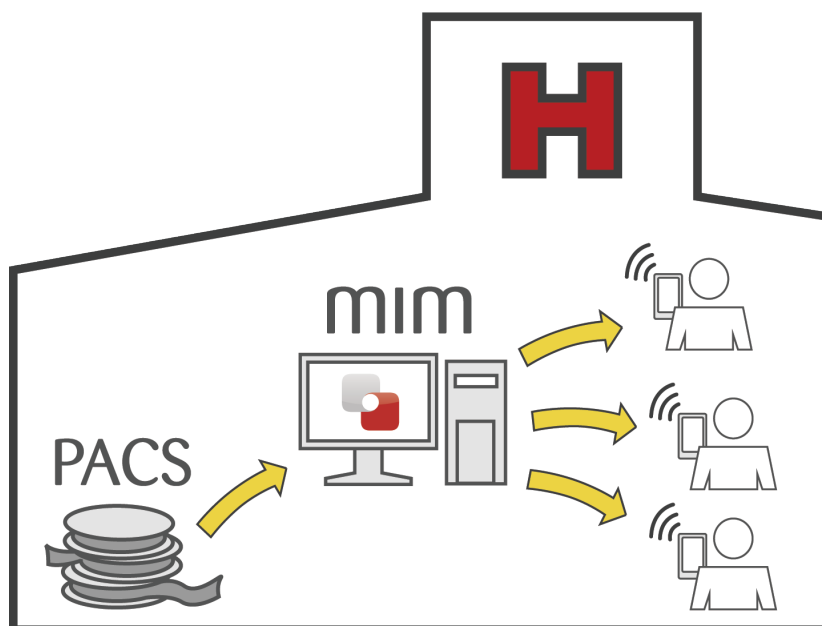- Give hands-on image access to tumor board or class members.

Access your PACS with a MIM server solution.

- A MIMpacs™ server can function as an imaging server for Mobile MIM.
- Configure MIM software to cache a subset of PACS data for mobile access.
- Access patient studies with fast searching and viewing.
- Keep data within your local network.
- Access data off-site with VPN or other network extensions.

Simplify Using MIMpacs

With MIMpacs as your primary image storage solution, the setup is even simpler. Every study in MIMpacs is immediately accessible.
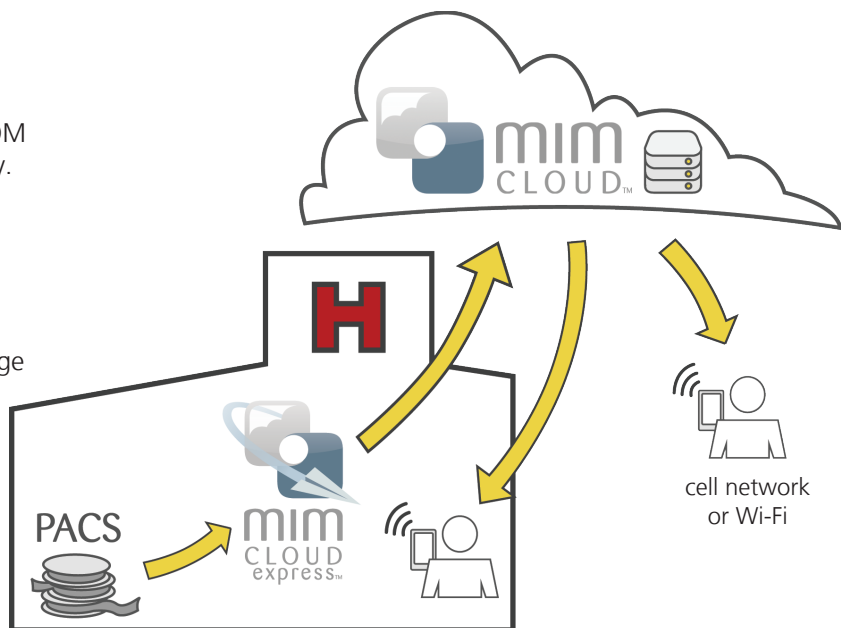
Imaging Everywhere

Extend your PACS with MIMcloud™ and MIMcloud Express™.

- MIMcloud securely hosts image data so users can maintain access while off-site.

- The free MIMcloud Express automatically routes PACS data transfers to MIMcloud.

- MIMcloud Express accepts standard DICOM transfers for institution-wide compatibility.

- MIMcloud Express is vendor-neutral and compatible with PC and Mac.

- A single server can route to multiple MIMcloud users or groups.

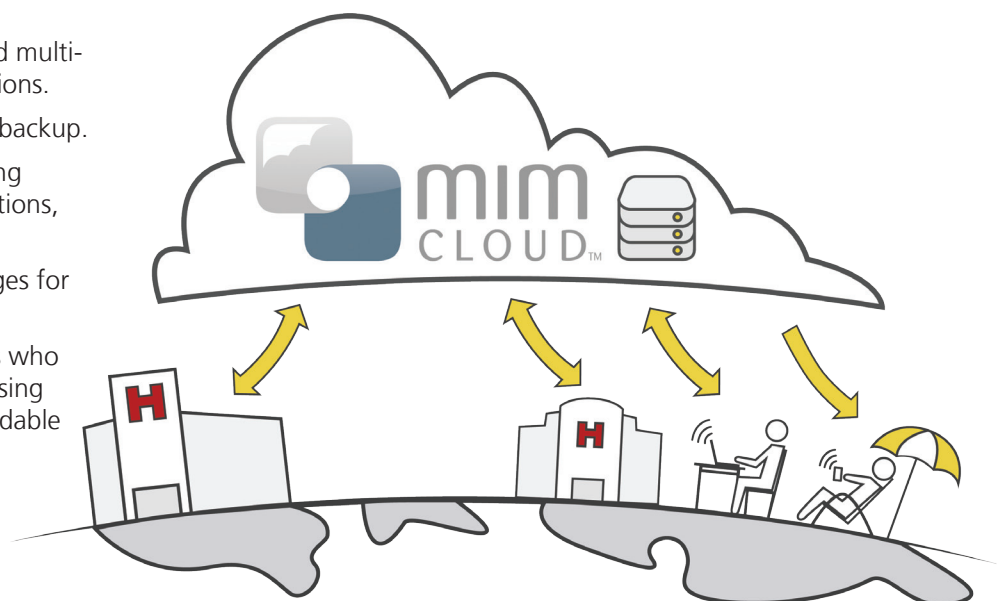- All PHI is encrypted for transfer and storage (for HIPAA compliance).

MIM 5 Integrates with MIMcloud

MIMcloud compatibility is built-in to every MIM 5 workstation, allowing you to manage studies, push and pull images, and easily share studies with others inside or outside your institution.

cell network or Wi-Fi

PACS

Broaden your horizons with MIMcloud.

- Access images from any Internet connection.

- Enhance teleradiology and multi-institution reading operations.

- Use MIMcloud as off-site backup.

- Share images with referring physicians, partner institutions, and patients.

- Collect or contribute images for clinical trials.

- Distribute images to users who don't have Mobile MIM using the MIMviewer® downloadable desktop software.

Mobile MIM

multi-modality fusion & display (CT, MRI, PET, SPECT)
multi-planar reconstruction of data sets
multi-touch interface including
   zoom, fusion, blending, and window/level
create subtraction/difference images
data encryption ensures patient privacy
image access through MIMcloud or a MIM workstation
available on the iPad, iPhone, and iPod touch

MIMcloud

access images from anywhere
web-based viewing solution
seamless integration with
   MIM workstation software and Mobile MIM
share easily with colleagues or patients
short-term or long-term remote storage
HIPAA compliant

Apple, the Apple logo, iPad, iPhone, and iPod touch
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and other countries.

MIMpacs / Networking

DICOM send/receive & query/retrieve
RT DICOM Support (Plan, Dose, Beam, etc.)
FTP send/receive
send volumes and secondary captures to PACS
fully integrated multi-modality PACS
secure network user login (LDAP integration)
automatic study routing / retrieval / archival
per-user configuration

MIM Workstation / Server
System Recommendations - PC

Intel® Core i7 (Quad Core)
8+ GB 800+ MHz RAM
16x CD/DVD +/-RW Drive
2-8 TB Hard Drive
512 MB Dual DVI Graphics Card
One 24" LCD or Two 19" LCD
Gigabit Ethernet
Microsoft Windows 7® Professional 64-bit or
Microsoft Windows Vista® Business 64-bit

MIM Workstation / Server
System Recommendations - Mac

Mac® Pro – Intel Quad-Core Xeon / iMac® 27-inch – Intel® Core i7
8+ GB RAM
SuperDrive®
2-8 TB Hard Drive
512 MB ATI or NVIDIA® Graphics Card
Apple® Display(s)
Mac OS® X 10.6