

**Advancing SOC 2 Readiness**

CurveBeam AI is in the final stages of its SOC 2 readiness initiative

**No Cloud Required for Clinical Use**

Core clinical workflows do not require cloud connectivity

**Built for Clinical Integration**

Supports DICOM modality worklists and PACS connectivity

How does the system connect to the hospital network?

The system requires two physical network connections. The system server connects to the modality worklist and, if enabled, provides the entry point for remote technical support. The acquisition console enables operators to send DICOM studies to PACS.

Does the system store or transmit protected health information (PHI)?

Yes, PHI is stored on the system server and removed according to a facility-defined retention interval. PHI is transmitted from the system server to PACS via DICOM.

How is data protected?

Remote access to data on the system server is limited to trained, authorized CurveBeam AI personnel using multifactor authentication. Facility staff access PHI through the acquisition console.

Is remote access required?

No. Remote access is optional, but it is required for CurveBeam AI to provide remote support and perform updates. CurveBeam AI uses LogMeIn with 256-bit AES encryption, multifactor authentication, device and IP restrictions, and session PINs. If your health system requires a different approved application, CurveBeam AI can use it instead.

How are software updates and security patches handled?

CurveBeam AI and Windows software updates are performed remotely. Without remote access, our ability to perform updates is limited. Acquisition and reconstruction software releases typically occur annually and follow an internal testing process. Customers are notified when updates are available, and our clinical applications team coordinates installation.

What documentation is available for security review?

CurveBeam AI can provide a Manufacturer Disclosure Statement for Medical Device Security (MDS2) and a network architecture diagram.



IT & Cybersecurity Readiness

Designed for secure integration with hospital networks and clinical workflows

IT Readiness Checklist

Begin approximately 90 days before installation

- ☐ Schedule an IT readiness call with CurveBeam AI
- ☐ Complete your facility's vendor-intake process and send any required IT or security questionnaires to CurveBeam AI
- ☐ Confirm the modality worklist and provide procedure codes early; this is the most common source of delay
- ☐ Provide PACS/DICOM configuration details
- ☐ Review and approve the remote-support method, including any required firewall or network-access exceptions
- ☐ Register the CurveBeam AI device MAC addresses, if required by your facility's network-access controls