

ONBASE + MEDITECH = BETTER TOGETHER

BY THE NUMBERS:



32 years of ECM experience



>96% customer retention year after year



85% of all innovations are customer-driven



>19 billion documents converted from legacy applications



40% of hospitals with Meditech rely on Hyland technology

Given all the current and historical medical records generated by monitoring devices, medical images, patients, acquired practices and other unaffiliated providers that own many IT applications, there are a great deal of patient records that simply do not reside in Meditech. Frost and Sullivan estimates that more than 75% of patient information is unstructured and typically stored outside the EHR. Hyland Healthcare is dedicated to helping customers deliver superior patient care. That's why we collaborate with MEDITECH, combining healthcare industry experience and proven technology to produce effective business solutions for our mutual customers.

Hyland enriches your Meditech investment by capturing, classifying, and integrating these records for access in patient content within the Meditech workflow. This allows clinicians and others to see complete patient records within Meditech, improves insights for care decisions and promotes better patient outcomes.

Assimilating unstructured content within the Meditech workflow is simplified with OnBase content services Integration with Meditech — and by enabling enterprise care through Hyland's Medical Imaging portfolio. Health systems using Meditech have also leveraged the OnBase content services platform across the enterprise to cost effectively capture, manage and process enterprise records spanning patient care, accounts payable, human resources, legal, compliance, supply chain and more. Hyland integration with more than 500 applications improves staff efficiency within ERP, CRM, HRIS, case management and other core systems.



Hyland™

DISCOVER AND EXPLORE WHAT OUR SOLUTIONS CAN DO FOR YOUR MEDITECH ORGANIZATION

Optimize MEDITECH with OnBase content services

40% of the hospitals and health systems using Meditech rely on Hyland to integrate unstructured content and business processes to support the patient care journey and enterprise operations. The OnBase integration for Meditech enables hospitals and health systems to accelerate business processes, decrease errors, streamline workflow, and provide better insight for decisions.

Deploying the OnBase Integration for MEDITECH allows you to:

- Securely capture, store and manage your content in its native format for improved accuracy and reduced risk of lost or misplaced information.
- Create complete, patient-centric records. Clinicians and staff access all non-EHR based content — such as consult notes, wound photos, ECGs, pathology results and clinical images — from within MEDITECH.
- Deliver the right information to the right people at the right time for more informed decision-making when, where and how they need it.
- Automate medical records classification, deficiency tracking, referrals management, release of information and your organizational checklists with business process tools
- Gain accounts payable efficiency, visibility and control by automating the procure to pay lifecycle
- Reduce IT sprawl with the ability to configure new applications with point and click, low-code technology for quick time to value across your enterprise.
- Achieve a consolidated view of all patient-related content with the **Hyland Clinician Window**
- Provide mobile access to information stored within OnBase or take photos and videos and then store them. Fill out electronic forms and capture signatures in the mobile application.
- Automate the stages within the employee lifecycle improving content capture, verification, acknowledgement, incident tracking, compliant processing and reporting

ACUO BY HYLAND VENDOR NEUTRAL ARCHIVE

The Acuo VNA frees your organization from proprietary archives for standards-based enterprise access to medical images — both DICOM and non-DICOM — regardless of viewing application to streamline clinical workflows.

- Increases control and cross-departmental access to images
- Supports on-premises, in cloud and hybrid implementation options
- Supports a variety of organizational growth requirements, improved disaster recovery preparedness and enhanced migration
- Enables advanced image lifecycle management to support enterprise retention policies
- Integrates with OnBase as part of healthcare content services strategy

PACSGear by Hyland image capture and connectivity

Our innovative and widely adopted **PACSGear** connectivity technologies enable you to capture, access and distribute medical images, data, film, video, visible light and other media across any department.

- Simplifies the capture of images, video and other clinical content
- Enables the sharing of images
- Integrates images to MEDITECH and all major PACS and VNA applications

NilRead enterprise viewer

Market-leading, zero-footprint viewing of DICOM and non-DICOM images

- Enterprise reference and diagnostic viewing solution
- Innovative capabilities in image manipulation, collaboration and sharing

Complete information in a single, manageable view is possible with Hyland Healthcare. Discover and explore what our solutions can do for MEDITECH organizations.

Learn more at [HylandHealthcare.com](https://www.hylandhealthcare.com)

Hyland™