

Tribun Health Pathology Solution powered by GE HealthCare

Delivering pathology data at the point of care

Optimizing Oncology Care Pathways through a CaloPix® and GE HealthCare's VNA Integration

Overview

GE HealthCare and Tribun Health have partnered to integrate Tribun Health's Image Management System, CaloPix®, into a powerful Enterprise Imaging solution, designed to streamline oncology care pathways and enhance diagnostic workflows.

The Solution

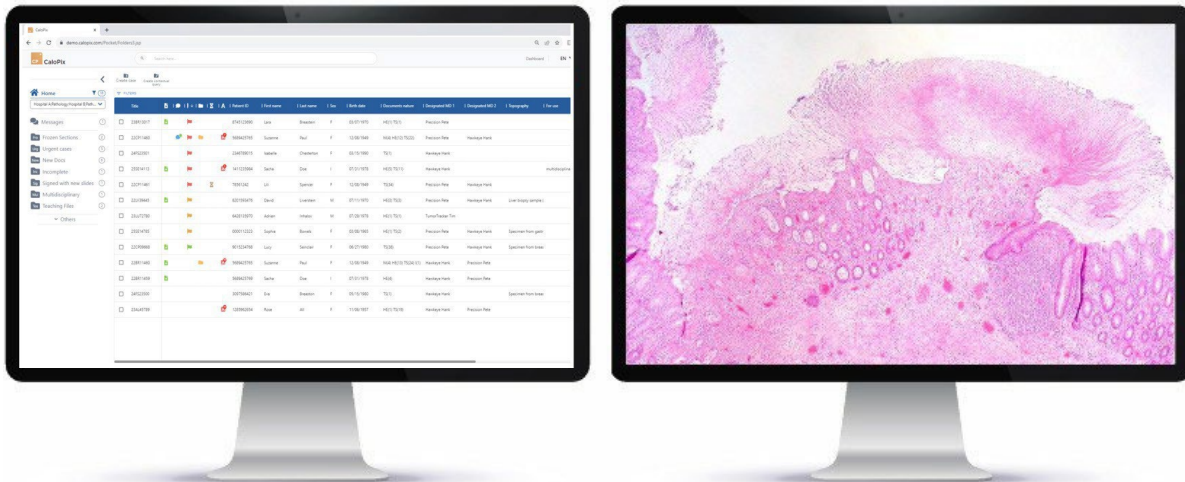
Enhancing Oncology Care Pathways with CaloPix® and Datalogue Integration

- **Tribun Health's CaloPix®** is an award-winning, AI-powered computational pathology solution
- **GE HealthCare's VNA** is the world's largest VNA by market share
- **Seamless Integration** - GE HealthCare and Tribun Health have partnered to integrate CaloPix® into a powerful Enterprise Imaging solution, designed to streamline oncology care pathways
- **Comprehensive Data Management** - Pathology images and reports are now stored and managed within the VNA from GE HealthCare.
- **Universal Accessibility** - Clinicians can easily retrieve pathology images through the CaloPix® Zero Footprint Viewer, integrated with GE HealthCare's VNA for unified imaging experience.



A Unified Enterprise Imaging Platform for Hospitals

Our integrated platform enhances diagnostic capabilities by **centralizing imaging data, streamlining oncology workflows,** and ensuring **efficient access** to pathology data and tools – anytime, anywhere, empowering healthcare teams with the insights they need to deliver optimal patient care.



Seamless Pathology Workflow

Tribun Health's digital pathology platform offers advanced capabilities and AI-driven features, enabling a fully integrated and efficient digital workflow. These modules work together to drive the **complete digitization of pathology services**, enhancing accuracy, efficiency, and collaboration.

Key Advantages:

- Helps to provide higher quality care with more efficient diagnosis and increased productivity
- Ability to share information and collaborate across departments and sites
- Provides a complete patient clinical history at point of care
- Fosters collaboration across the patient care pathway to help define best treatment for patient

Care Pathway Driven Data Access

Enables data access for a defined user workflow for greater efficiency.

Enterprise-Level Data Management for Imaging Excellence

Acts as a link between the point of care solutions and data with the rest of the enterprise.

Uses Standards to Foster Seamless Interoperability

Standardizes unstructured data management; removes barriers across various departments, sites, and vendors; secure, scalable, and cost-effective.

Tribun Health Platform Modules:

MACROCAM

Integrated macroscopic image acquisition with seamless synchronization to the Image Management System.

CALOPix®

Advanced image management and AI-powered image analysis for enhanced diagnostics.

CALOPix® ARCHIVE

Optimized short- and long-term data management, ensuring efficient storage utilization.

AI APPS

Automated workflow optimization with cutting-edge image analysis algorithms.

TELESLIDE® PATHO

Secure remote case sharing and real-time collaboration for pathology teams.

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