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Enlitic|Curie<sup>™</sup>

A Real-World Evidence Platform

# Is Your Data Giving You the Insights You Need?

We understand that healthcare data quality has room for improvement.

#### Manage Your Data Intelligently

Apply data governance strategies to your medical images and enrich data for monetization strategies delivered through an extensible framework.

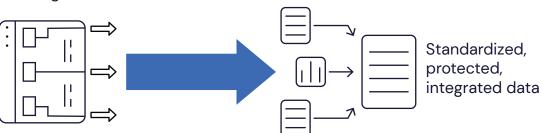
• Easy implementation, deployment, and orchestration of Enlitic application modules

• The industry's first localized real-world database and real-world evidence platform that unlocks the value of historical diagnostic images, aligned with real-time information.

• Featuring a host of Al-powered applications that enable data standardization, deidentification and anonymization, integration and analysis.

Every Curie application shares a common inference pipeline, every Enlitic application deployed within Curie learns, adjusts, and gets smarter over time.

Framework manages applications



#### What is the Enlitic Curie<sup>™</sup> Framework?

The Enlitic Curie framework forms the basis for a real-world medical imaging database that augments other information sources. The framework provides connectivity to modalities, PACS, EMR and other information systems. The framework enables deployment of Enlitic's artificial intelligence applications for better data management of your medical images.

# Enlitic is Improving Your Data Management in Medical Imaging

Today's healthcare organizations lack a standardized data management strategy. Poor data management of medical imaging can impact efficiency, capacity and workflow negatively. Increased costs, lack of productivity and decreased job satisfaction all contribute to a worsening problem.

- \$26.5B lost annually to inefficiencies in radiology.
- 81% of respondents to a SIIM survey experience challenges with interoperability.
- 94% of respondents to an AHA survey have data not integrated contributing to data silos
- \$2.4M spent annually cleaning and correcting data per hospital and data is still not reliable to make informed decisions
- And more...

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## Trackability

Data can be tracked through the platform, to the predetermined application and back to the relevant information system from a single pane of glass.

### Cost Savings

Lower costs of deployment and ongoing administration through centralized management of the AI environment via Curie. Reduce implementation time and the need for manual intervention of routing studies as the platform manages the orchestration of data.

### Management

Integrations are managed from a central point rather than for each individual application or algorithm. You get better insights and reporting capabilities using centralized data and support is more easily accomplished with a single platform.



#### Data Integrity

Data integrity is a crucial factor in any AI deployment, ensuring the right data is analyzed and minimizing failed analysis or routing Your data is normalized, managed with clinically relevant descriptions, and routed accordingly.

#### Simplicity



Simplify the implementation of AI algorithms and easily add new applications by eliminating multiple points of integration each time a new application is deployed. The platform is integrated with all modalities, the PACS, and the EMR. Additionally, integration with Curie|ENDEX<sup>™</sup> ensures data is normalized to a standardized nomenclature meaning the relevant series are routed to the appropriate algorithm and results are labelled with clinically relevant descriptions.

#### Visibility

Having an enterprise view of application behavior and system performance ensures data flows as expected and troubleshooting is easily performed from a single, centralized perspective. You can monitor performance of each application and the overall system and control access to information, routing of data and workflow orchestration from within the platform.



#### Future Readiness

Al continues to grow; new applications are developed and the ability to be prepared for future growth is often an overlooked or lower priority factor.

#### Don't accept "Business as Usual."

Learn more about how Enlitic|Curie<sup>™</sup> can revolutionize your workflow: Book a Demo: enlitic.com/bookademo

Enlitic focuses the power of artificial intelligence into data management applications, enabling effective administration, processing, and sharing of patient data throughout the healthcare enterprise. The Enlitic Curie<sup>™</sup> framework standardizes, protects, integrates, and analyzes data to create the foundation of a real-world evidence platform that improves clinical workflows, increases efficiencies, and expands capacity.

> **Reimagined Healthcare Requires Reimagined Intelligence** www.enlitic.com/solutions/