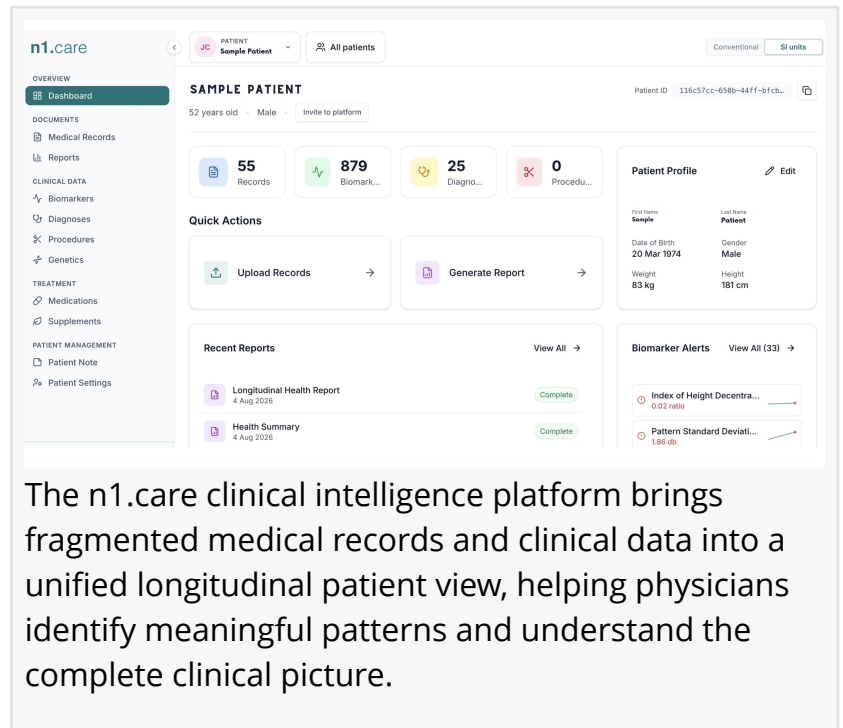


n1.care Launches Clinical Intelligence Platform That Turns Years of Medical Records Into One Clear Clinical Picture

n1.care brings fragmented medical records into a longitudinal view to help physicians identify meaningful patterns & understand the full clinical picture.

DOVER, DE, UNITED STATES, August 14, 2026 /EINPresswire.com/ -- Physicians review hundreds of pages of laboratory results, imaging studies, genetics, specialist consultations, and medical records before they can understand a patient's complete clinical history. Synthesizing that information into meaningful clinical insights, identifying important patterns, and tracking changes over time requires significant clinical time and attention.



Today, n1.care announced the launch of its clinical intelligence platform, which transforms years of fragmented medical records into a single longitudinal clinical view. By integrating laboratory

results, imaging, genetics, intake forms, and clinical documents from multiple providers, the platform helps physicians uncover clinically relevant patterns, visualize biomarker trends over time, and generate physician-editable reports that support more informed clinical decisions.

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Healthcare has no shortage of data. The challenge is making sense of it. Our goal is to provide one clear clinical picture that helps them make more informed clinical decisions.”

Jean-Yves Sireau

"Healthcare has no shortage of data. The challenge is making sense of it," said Jean-Yves Sireau, Founder and CEO of n1.care. "Physicians shouldn't have to search through hundreds of pages of records to understand a

patient's history. Our goal is to give them one clear clinical picture that helps them understand

the whole patient and make more informed clinical decisions."

Every report remains under physician control. Licensed healthcare professionals review, edit, and approve each report before it is shared with patients.

Key capabilities include:

Consolidates laboratory results, imaging, genetics, intake forms, and clinical documents

Visualizes longitudinal biomarker trends over time

Automatically extracts and organizes clinical information from uploaded documents

Generates physician-editable clinical reports and summaries

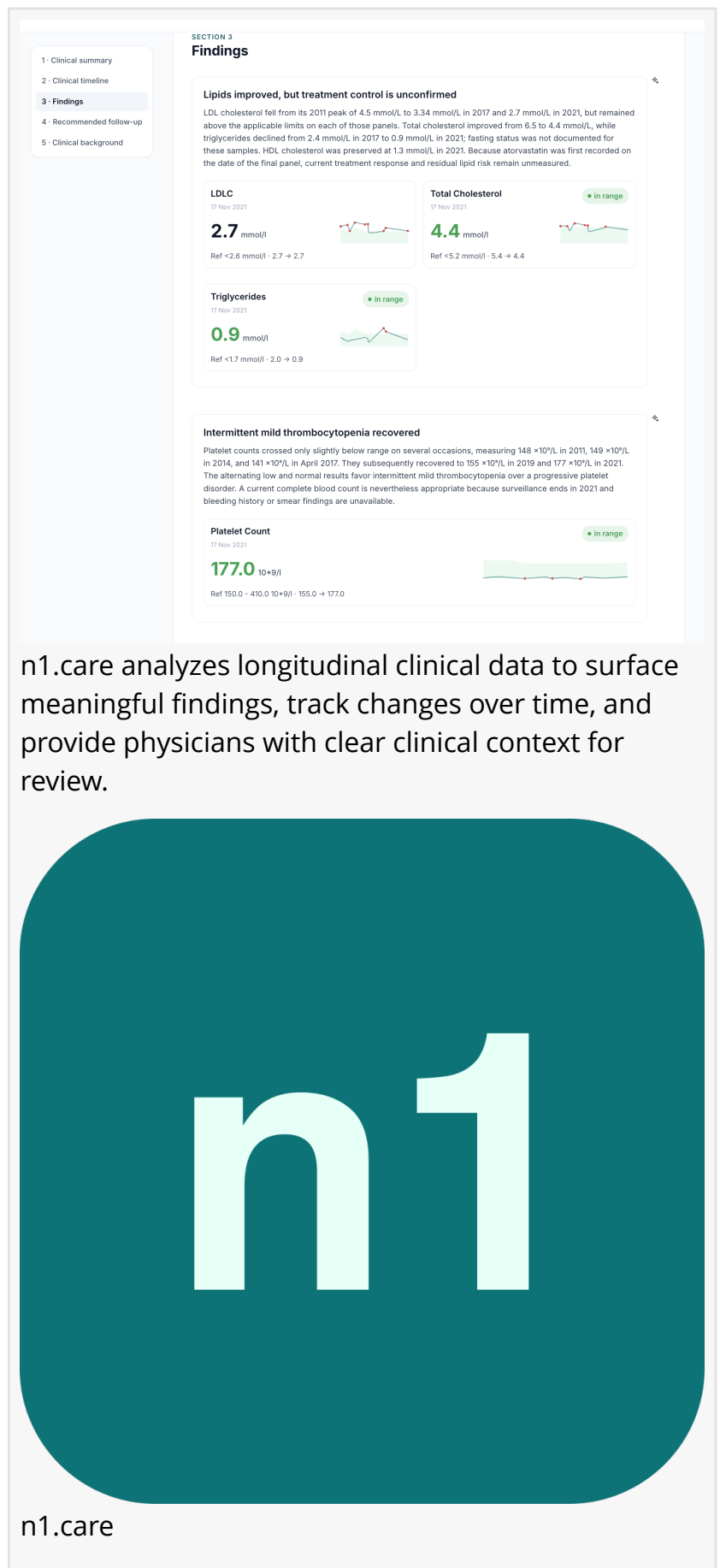
Supports secure collaboration across clinical teams

The platform is HIPAA and GDPR compliant and offers Business Associate Agreements (BAAs) and Data Processing Agreements (DPAs) for healthcare organizations.

n1.care is now available to healthcare professionals and medical practices. To learn more or request a demonstration, visit n1.care.

About n1.care

n1.care is an AI-powered clinical intelligence platform that transforms fragmented medical records into a single longitudinal clinical view, helping healthcare professionals understand complex patient histories, uncover clinically relevant insights, and make more informed clinical decisions.



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