CODAMETRIX

CodaMetrix's AI-powered platform is uniquely designed to aggregate disparate pieces of clinical information found across the EHR to provide high quality autonomous medical coding and enable high efficiency manual coding with intelligent coding decision support tools.
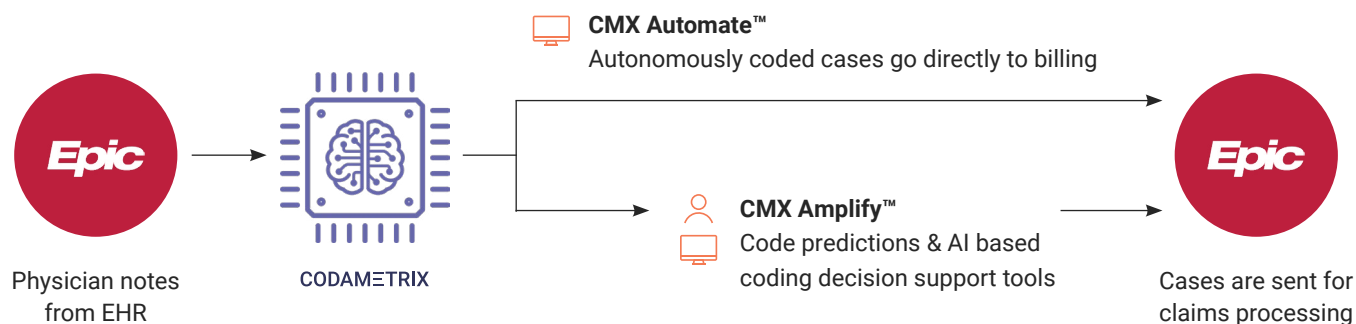
Platform Workflow

CMX Automate™
Autonomously coded cases go directly to billing

CMX Amplify™
Code predictions & AI based coding decision support tools

Physician notes from EHR

CODAMETRIX

Cases are sent for claims processing

- ✓ 40-50% reduction in cost of coding
- ✓ 60% reduction in coding-related denials
- ✓ 70% reduction in manual coding
- ✓ 80% improvement in lag time

Products

CMX Automate™ autonomously codes without requiring changes in documentation or workflow. Rapidly integrating into existing workflows, the CodaMetrix platform provides an immediate and significant ROI that is 100% auditable and explainable.

CMX Amplify™ providers coders with AI-predicted code sets for complex, unautomated cases enabling efficiency gains and improved coding quality. Embedded within your EHR's billing workflow, Amplify provides seamless tools for searching, selecting and changing codes, while remaining configurable for performance-based and case assignments.

CODAMETRIX

www.codametrix.com

Developed By Providers For Providers

In collaboration with AI researchers and developers at MIT, Harvard, and Northeastern universities, CodaMetrix's technology was originally developed at Mass General Brigham, a leading 14-hospital academic health system. CodaMetrix's technology leverages and learns from coding best practices of industry leaders to improve autonomous coding results, accuracy and quality, while tailoring results to each unique health system.

Similar to other AI technologies, the self-learning process and autonomous coding capabilities improve as the system gains access to increasingly larger volumes of relevant data. Our platform features enable access from the whole patient record, having the data to apply to the right use case, reducing costs, speeding up coding time, and most importantly, getting doctors out of the coding business.

CodaMetrix is the trusted leader in the industry in use at over 20 prestigious health systems.

Mass General Brigham   CU Medicine   Mount Sinai   Yale Medicine

HENRY FORD HEALTH   MAYO CLINIC   UHealth UNIVERSITY OF MIAMI HEALTH SYSTEM   Children's Hospital Colorado   OHSU

UMass Memorial Health   AHN   SANFORD HEALTH   WVU Medicine

We have implemented our solution in multiple specialty areas with significant improvements in billing performance, coding quality, cost reduction, and administrative burden.

Learn more about how CodaMetrix will bring you value.

Our vision is to leverage our autonomous coding technology to automate highly costly and error prone processes in revenue cycle, prior-authorization, risk adjustment, quality assessment, research, and population health. We believe using AI to code responsibly improves coding quality while reducing its cost, complexity, and administrative burden.

Schedule a demo

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