

One Platform. Fifteen Hospitals.

Accelerating an enterprise EHR rollout across a large health system, without compromising quality.

Large Midwest Health System · HEALTH IT · EHR IMPLEMENTATION · PROGRAM DELIVERY

15

HOSPITALS ON
ONE EHR PLATFORM

7 mo

FLAGSHIP HOSPITAL
GO-LIVE

70+

AMBULATORY CLINICS
LIVE AT GO-LIVE

Week 1

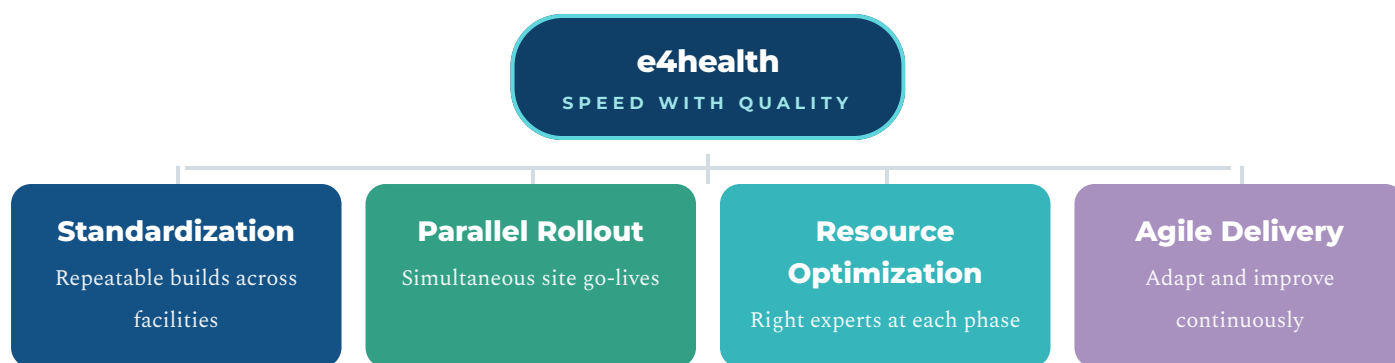
CLEAN CLAIM
SUBMISSIONS

— The Challenge

After beginning its EHR rollout independently, the health system had brought three hospitals live, but the effort was slow and resource-intensive. With 12 hospitals still ahead, each with unique workflows and legacy systems, leaders needed to accelerate deployment across the enterprise without sacrificing quality, including the complex integration of its laboratory information system.

— The Partnership

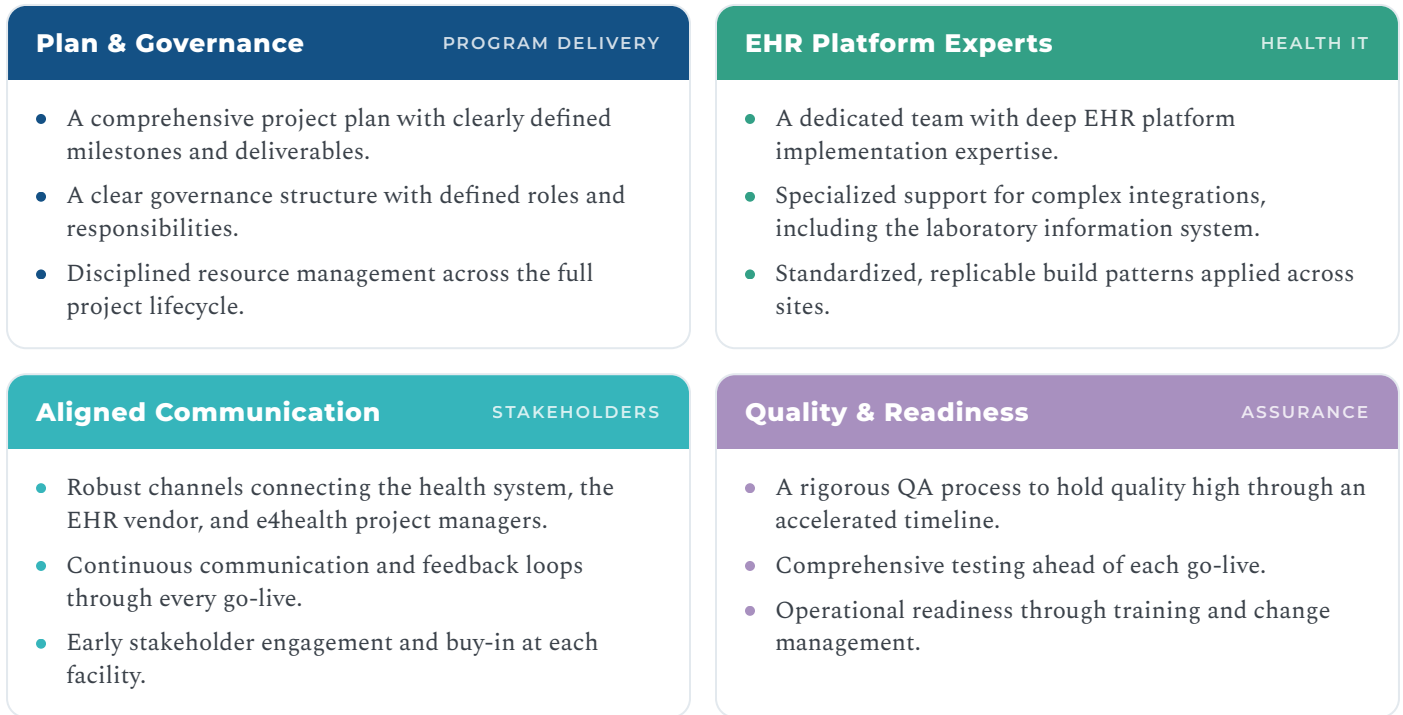
The system engaged e4health to scale the rollout at speed. e4health assessed the existing design and program structure, then built a streamlined, repeatable approach that balanced velocity with rigorous quality, bringing dedicated EHR implementation expertise and disciplined program management to the effort.



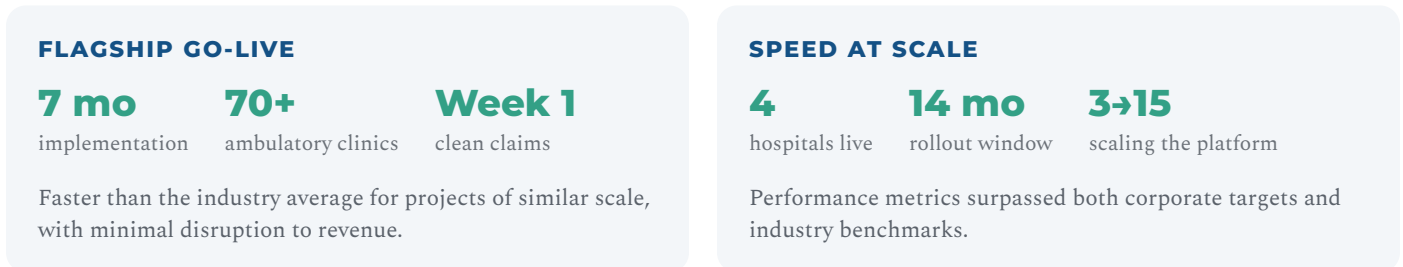
The turning point: *the system's CIO called the accelerated rollout a milestone, citing its speed, quality, and impact on care delivery.*

— The Approach

A scalable, replicable model that balanced speed with meticulous attention to detail.



— Measured Results



— Why It Worked

Success rested on strong governance, disciplined resource management, and true operational readiness at every site. Early stakeholder engagement, a flexible and adaptable delivery approach, continuous communication, and robust testing turned an ambitious timeline into a repeatable playbook for the remaining hospital rollouts.

THE RESULT

A new benchmark for large-scale EHR implementation: faster go-lives, clean revenue from the first week, and a scalable, replicable model the health system can carry across its remaining hospitals.