Today’s strategic plan for tomorrow’s healthcare delivery

The Infrastructure Adoption Model (INFRAM) helps healthcare leaders assess and map the technology infrastructure capabilities required to reach their facility’s clinical and operational goals—and meet international benchmarks and standards.

Why INFRAM?

For over a decade, HIMSS has guided healthcare organizations around the globe in technology adoption and implementation through maturity models that create benchmarks and standards for healthcare information and technology.

The Infrastructure Adoption Model is an international eight stage (0-7) model for technology infrastructure adoption and maturity. INFRAM services are designed to assist healthcare organizations in assessing and advancing capabilities and technology implementations as related to the organization’s infrastructure.

By utilizing INFRAM, healthcare provider organizations can help improve care delivery, reduce cyber and infrastructure risk, and create a pathway for infrastructure development tied to business and clinical outcomes.

Benefits to Healthcare Leaders

Assess
Get benchmarking data to see where you stand compared to other healthcare organizations.

Evaluate
Identify and define the capabilities of separate domains of infrastructure — Mobility, Security, Collaboration, Transport and Data Center — and understand how they work together.

Plan
Develop a detailed, strategic technology plan that defines current state, desired future state, and each stage in between to achieve clinical and operational goals.

Act
Gain the evidence needed to create compelling business cases for investments that link stakeholder experiences, outcomes, and technology.
Progress to Stage 7 with the INFRAM Toolkit

INFRAM Baseline Score
Take part in the HIMSS INFRAM Evaluation to get your INFRAM Baseline Score.

INFRAM Gap Assessment
Understand and assess any gaps in your current infrastructure strategy with a full INFRAM Gap Assessment Report.

INFRAM Strategy
Move forward with a virtual or onsite strategy session that will guide your team to successful infrastructure strategy implementation and a roadmap to Stage 7 achievement.

INFRAM Validation
Review and confirm your organization’s progress with onsite Stage 6 and Stage 7 validations from our team of healthcare infrastructure experts.

INFRAM Education
Do you need more information about the maturity model? Get an expert presentation directly from HIMSS with a deep dive into key focus areas to ensure strategic alignment and level-set your organization on healthcare infrastructure concepts and strategy.

Ready to get started? Email us at info@himssanalytics.org or visit www.himssanalytics.org/INFRAM for more information

HIMSS offers information and technology frameworks that assist regulatory bodies and healthcare providers in making lasting improvements in efficiency, performance, and care outcomes.

With a suite of Maturity Models led by flagship model EMRAM, HIMSS provides prescriptive frameworks to healthcare organizations allowing for global comparability, benchmarking, and strategic clinical and financial improvement.

The Analytics Solutions Certified Program offers professional training for vendors to educate and build strategy around the Maturity Models.