What is the

DIABETES TECHNOLOGY MATURITY MODEL (DTMM)?

The Diabetes Technology Maturity Model (DTMM) is a structured framework that helps healthcare organizations evaluate their current capabilities, identify gaps, and build a clear roadmap for advancing diabetes technology integration. It supports better patient outcomes, streamlined workflows, and long-term sustainability.

BENEFITS OF USING DTMM

Benchmark Your Current State
Assess your organization's current level of diabetes technology integration against established standards.

Identify Gaps & Improvements
Pinpoint specific weaknesses and areas for development in diabetes technology adoption and workflows.

Set Targeted Goals
Define clear, measurable objectives for advancing your diabetes capabilities across all maturity levels.

Support Strategic Planning
Guide resource allocation, workflow optimization, and system-wide diabetes transformation initiatives.

THE SIX DOMAINS

- **Clinical Process & Workflow Integration**
- **Financial Stability & Reimbursement**
- **Innovation, Research & Continuous Improvement**
- **Patient Device Maintenance & Management**
- **Data Integration**
- **Population Health Analytics**

THE SIX MATURITY LEVELS

1 Absent
No formal strategy, structure or system in place

2 Ad Hoc
Efforts are reactive & dependent on individuals

3 Emerging
Initial processes & structures in development

4 Developing
Standardized processes are implemented

5 Integrated
Practices are embedded with tracking

6 Optimized
Adaptive, data-driven, and improved systems

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