

HEALTH:iDM

INTELLIGENT HEALTH DATA MANAGEMENT PLATFORM
















Health:iDM gives healthcare leaders the next generation data management and analytics tools necessary for transformation and innovation in consumer engagement, provider relations, revenue cycle management, data quality and compliance.

Health data management EMPs traditionally focus on patient demographic and identity data. Registry style “EMPs” have reduced duplicate records and manual data entry or errors, but healthcare leaders need more from their data to deliver a next generation experience to their patients and providers.

Health:iDM harnesses the power of Semarchy’s award-winning xDM Unified Data Platform to solve healthcare data challenges and derive more value and insight from your data.

Leveraging our 25+ years of experience and 100+ customers in health data management, IMT Health:iDM delivers the models, match accuracy, stewardship, security practices, consent models and integration patterns required to truly derive the most value from your data in a single solution package.

IMT Health:iDM

 Client Engagement	 Consent Management	 Active Registration	 Enterprise Identifier
Healthcare Systems Integration  	 Unified Data Platform	H.I.M Governance & Stewardship  	Reference Data Management  
Data Enrichment Integration  		Healthcare Domain Models Patient – Provider – Client – Party – Location – Employer	
Complete Cloud Offering		competency data and analytics	

Health:iDM Differentiators

- Single Solution for Matching, Governance and Analytics – Optimized for Health Data
- Stewardship Centers by Stakeholder
- Reference Data Enrichment & Management
- Enterprise/Corporate ID for Publication
- Dashboards and Data Profiling
- EMR/HIS Active Integration (IHE, REST)
- Standard Healthcare Integration (HL7, FHIR)
- Hybrid Implementation Style by Domain
- Rapid and Agile Application Development

- Model, maintain, author, and publish data in compliance with your data ownership, governance and sharing requirements with Semarchy’s unique multi-vector implementation styles.
- Rapidly add or extend domains and relationships and deliver new data in an agile fashion.
- Design and deploy dashboards or stakeholder focused applications.
- Enable 21st century interoperability with standard healthcare integration services (HL7/FHIR)
- Support active integration via IHE PIX/PDQ or REST API services

For a demonstration of Health:iDM or for a QuickStart ROI Analysis, please contact sales@imt.ca