Analytics-Driven Transformation

Healthcare generates an abundance of data, but few organizations have a well-defined analytics strategy or clear roadmap on how to best leverage this data to achieve transformational improvement. Impact Advisors partners with your leadership to develop a tactical plan to quickly advance your organization's analytics maturity, demonstrate value, and create meaningful impact. Our strategy and technical teams can build the tactical plans and enterprise solutions to enable analytics ROI across all industry technology partners.

Analytics Architecture

- Enterprise analytics architecture solutions assessment, design, value use case targeting, and implementation
- Research architecture alignment and value use case roadmap development
- Multi-enterprise analytics strategic planning and implementation

Analytics Governance

- Analytics assessments, benchmarking, and roadmaps
- AI audit and maturity assessment framework
- Data governance operating model (establish or remediate)
- Analytics team structure, staff model, and industry best practices
- End-to-end integrated enterprise analytics model

Operational Analytics

- Data visualization development and engineering expertise
- Agile-based analytics development methodologies and coaching
- Implementation of an analytics ROI framework
- Full service managed analytics and staff augmentation

Data Migration Strategies

- Operational analytics change management to support business operations during transition (e.g., EHR modernization)
- Analytics application consolidation and tool migration planning

And, every Impact Advisors partnership includes:

- ✓ A **single source of accountabilit**y
- ✓ **Industry best practices and benchmarking**
- ✓ **Scalable staffing model**
- ✓ **Proven approach that maximizes knowledge transfer**

Common Analytics Challenges

Current data architecture is outdated and does not take advantage of cloud technologies

Analytics stakeholders work in silos or are not well-aligned across the enterprise

Lack of resources, skills, or focus limits ability to execute on critical projects in a timely manner

Multiple, costly analytics applications or cloud infrastructure that are not delivering ROI

Data distrust, lack of agreement on common definitions, e.g., length of stay

Data governance is not mature and may be cumbersome or non-existent

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