

Key Benefits for IT

Unify and analyze data from disparate clinical and operational IT systems.

Unburden IT staff to focus on business critical needs that benefit the bottom line.

Differentiate your practice from the competition by providing hospital clients with valuable performance statistics.

Quickly and cost effectively empower the business.

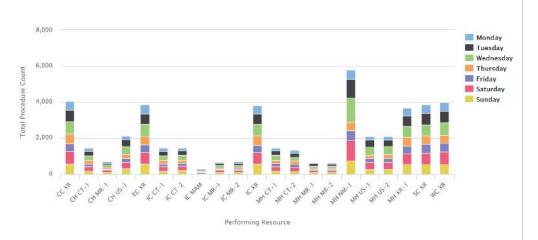
Clinical Quality Improvement and Analytics Platform

The Information Technology department has the responsibility to recommend, install and support the operational, clinical and financial systems their radiology practice relies upon, while also protecting them from cyber-security threats. Successful IT leadership must also ensure these expensive systems are fully utilized by identifying new opportunities to extend their value.

The most successful IT leaders at radiology practices have found the only way to fully achieve these goals is by leveraging real-time, self-service analytics that provide immediate insights with sufficient granularity across the entire data spectrum.

Practice IT Challenges:

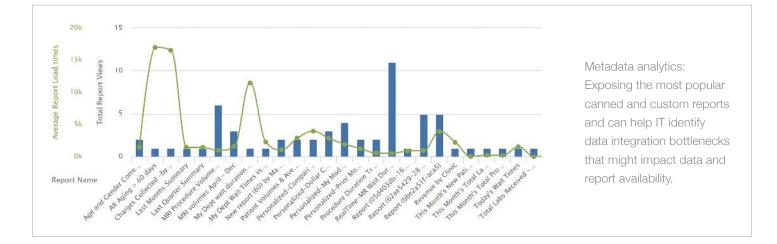
- Implement analytics without complicating the IT infrastructure, even as mergers and acquisitions introduce new system integration demands.
- Cost effectively support a secure and compliant analytics initiative without having to implement expensive data warehousing technologies.
- Extract additional value from existing IT investments by making data available to enhance decision-making.

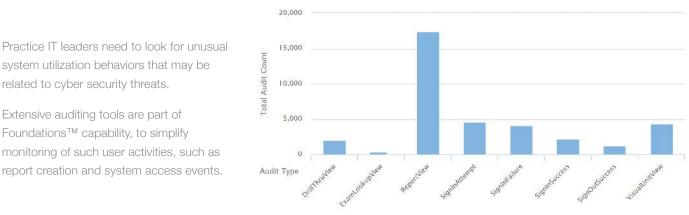


Example insight: Expose imaging modality utilization across locations to identify under-used resources and track utilization against reimbursement. Can also highlight overuse that might indicate inappropriate ordering of certain exams by referring physicians.

Unique Foundations[™] Radiology Capabilities:

- 1. Implemented in weeks, not months.
- Integrates with a wide range of financial, operational and clinical IT systems via a unique data model that simplifies the ingestion process.
- Progressive disclosure and discovery engine that magnifies the ability to see behind and across wide swaths of data.
- 4. Supports self-service dashboards, canned and customized reports plus real-time data mining.
- 5. Foundations is a future-proof platform, with open APIs enabling it to be extended and integrated with.





Why Foundations[™] Radiology is Different:

Foundations[™] Radiology is a configurable, real-time management solution that combines clinical, financial and operational data in real-time, with historical data so that you can drive your business to success. We enable authorized users to discover important correlations and trends, with the ability to drill down into the information. This data is then enriched and delivered to users in a personalized manner via role based access.

Designed to be used by business leaders, radiologists and IT staff, Foundations[™] makes it easy to understand, plan and track short, medium and long-term objectives as well as identify the clinical outliers that improve quality, reimbursement and patient satisfaction.