

Clinical Optimization



PROBLEM

Many organizations now have EHRs and most are struggling with perceived or real inefficiencies. They are experiencing:

- Lower revenue due to lower productivity and technical errors
- A poor return on their EHR investment
- Disgruntled physicians
- Workflow issues paper-based workflows don't work well with the **EHR**
- Lack of IT resources to turn on value added functionality
- Difficulties meeting and reporting on regulatory quality metrics
- Inefficiencies in coordinating patient care
- Negative patient feedback
- Reluctance by staff to embrace change



SOLUTION

- Refine workflows and incorporate proven best practices to meet future healthcare models (Patient Centered Medical Home, ACOs, etc.)
- Develop a plan for meeting and monitoring Clinical Quality Measures
- · Increase patient and physician satisfaction
- Leverage clinical software to improve the quality of care
- Remove barriers to coordinating efforts across the continuum of care
- Align clinical, administrative, and technical initiatives to support organizational transformation
- · Create a governance and communication plan to support ongoing continuous improvements in patient care





Methodology

Our methodology allows Process Pros IT Consulting experts to assess your current state. We then tailor and prioritize optimization activities to meet your organization's needs.

Phase 1: Assessment

- Analyze the current state and recommend improved efficiencies. Evaluate technology, and operational and clinical workflows.
- Analyze and rank findings by impact and work effort and display in a simple visual scorecard format.

Phase 2: Implementation

- Provide experts to implement agreed upon recommendation
- Monitor and evaluate the success of the optimization efforts using clear metrics
- Transfer knowledge to client staff

Process Pros IT Consulting helps healthcare organizations optimize clinical and business operational performance. Our Consultants are subject-matter experts in IT strategic planning, revenue cycle management, federal mandates (MACRA, ICD-10, HIPAA), and technology.