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- Manager in BerryDunn's Management and IT Consulting Practice
- Certified Professional in Electronic Health Records (CPEHR)
- Project Management Professional (PMP)
- Technical advisor to the Maine Health Care Association's EHR Work Group
- HIMSS Advocate for Maine
- Lehigh University Alumni
- Dad of an 8 month old daughter



Agenda

The Shift to Electronic Health Records

What does the journey entail

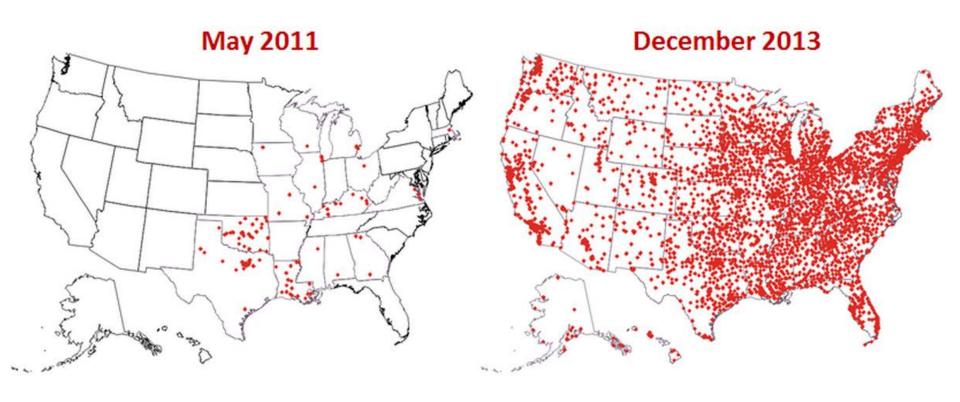
Why is leadership needed

What you should consider

National Trajectory towards EHR, Data Exchange, and Coordinated Care

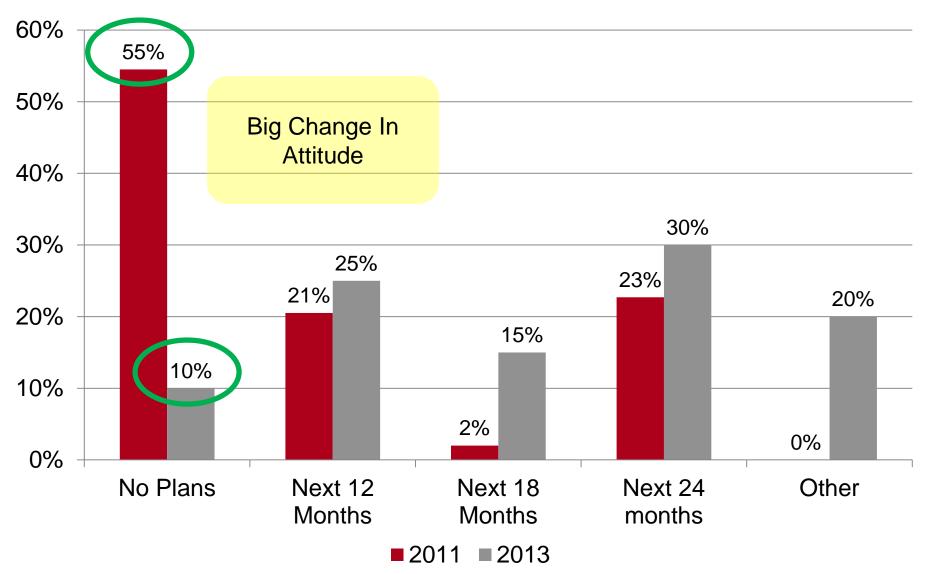


Hospitals Receiving Incentive Payments for Meaningful Use





EHR Readiness Survey Data



The Process to Electronic Health Records

- 1. Select Software
- 2. Plan Implementation
- 3. Prepare Infrastructure
- 4. Design Software
- 5. Test Capabilities

- 6. Train Team
- 7. Convert Data
- 8. Go Live
- 9. Provide Ongoing Support
- 10.Improve Usage





Change is hard but necessary

Projects = Lots of Problems Flying in Tight Formation







Buy In is Critical... lack of it is crippling



Clear, Frequent, and Open Communication





Beware of Over Engineering

$$V = \sqrt{\frac{T}{P}} \quad \Omega_{1} = \sqrt{\frac{V^{2}}{R}} \quad 0 \quad H_{2}N \quad H_{1} = \frac{0 + \psi}{2} \quad A \quad J_{1} = \frac{1}{N} \cdot \frac{1}{$$

Iron Triangle

For Project Management

Scope



Schedule



Budget for Risk

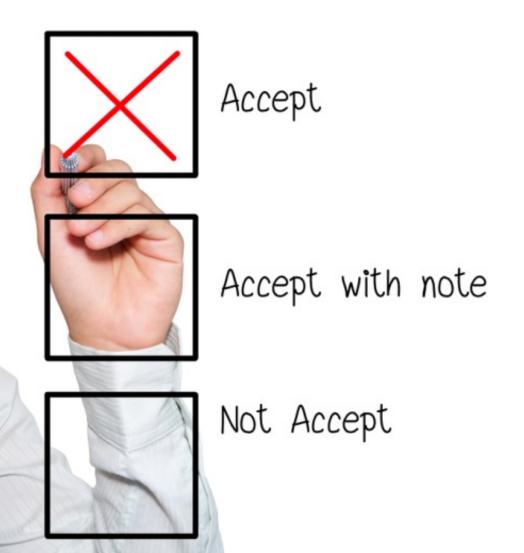


Contingency Reserves used to manage known risks

Management Reserves used for the unknown



Disciplined Project Decisions and Milestone Acceptance

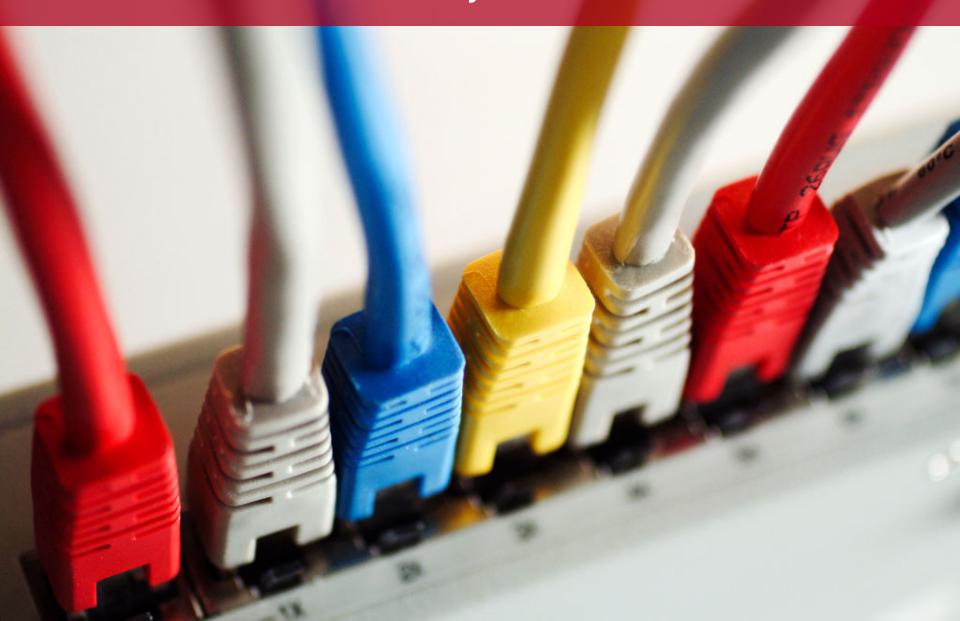




Anticipate IT Security Risks



Commit to Stability and Performance



Interested in more?

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