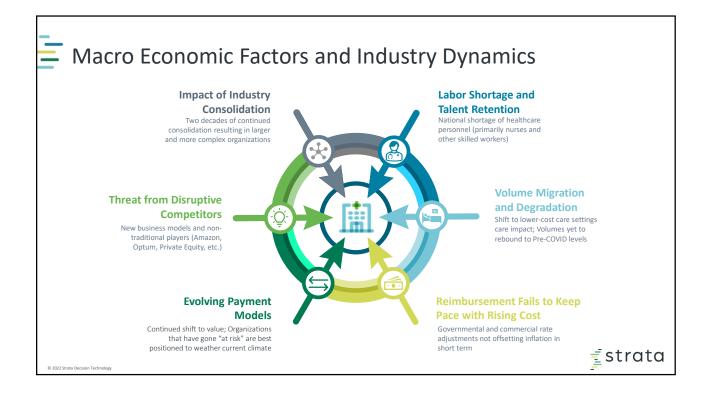
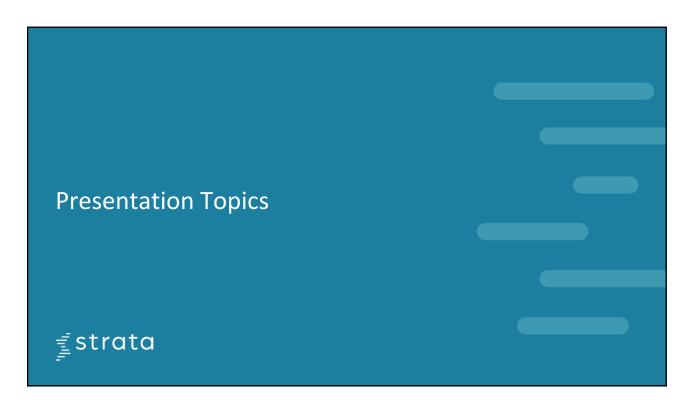
Advances in Cost Accounting to Improve Margins and Financial Performance

HFMA Arkansas Chapter Meeting – April 2023



Strata: An Overview **Our Customers Our Experience Our Platform Our Track Record** Strata solutions Cloud-based Independent and We serve 400+ 100% focus on \checkmark comprehensive ranked Best in autonomous \checkmark \checkmark \checkmark health systems healthcare KLAS since 2006 platform company The industry's Within Roper 100% of our Planning, Analytics \checkmark highest service We serve 2.000+ Technologies \checkmark \checkmark investments help \checkmark and Performance levels hospitals (NYSE:ROP) applications our customers Advisory Services Offer buyer's Over 25 years of Roper has \$50b Top 10 U.S. Hospitals for Advanced Planning, Data to \checkmark remorse clause to experience with \checkmark \checkmark market cap and (Newsweek) run on \checkmark \checkmark the deepest team reduce your risk Strata 15K employees Action, in industry Collaborative Improvement 🗐 strata © 2022 Strata De



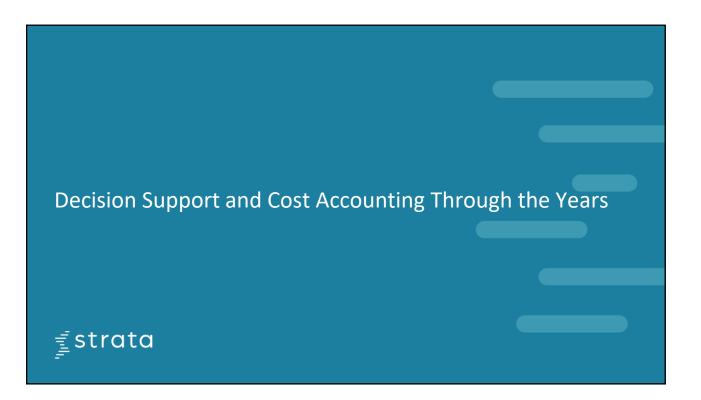


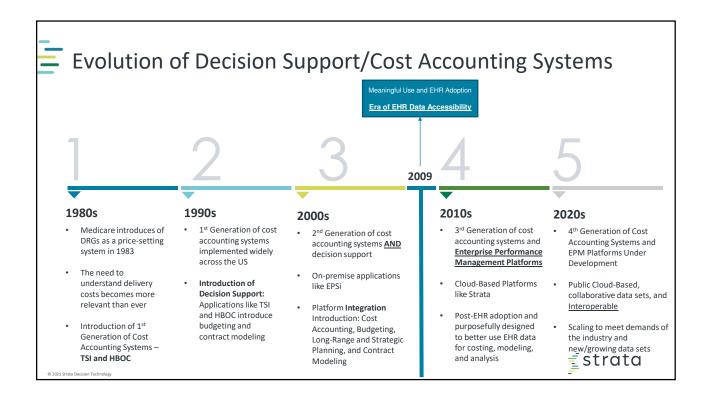
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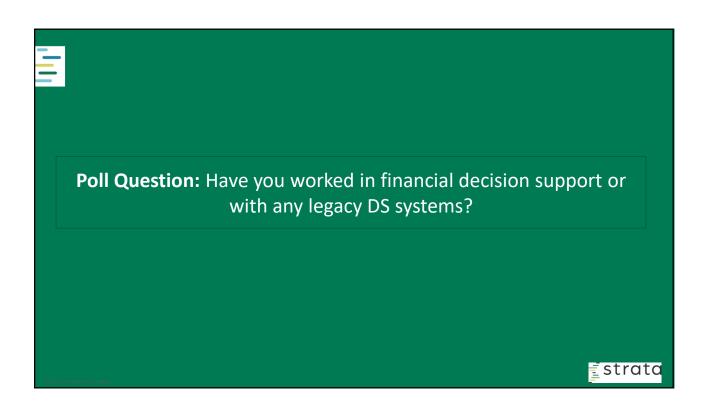
Topics

- Decision Support and Cost Accounting Through the Years
- Enterprise Performance Management What Is It and Where Does Cost Accounting Fit In?
- Guiding Principles to Cost Accounting
- Utilizing Cost Accounting Data at Your Organization

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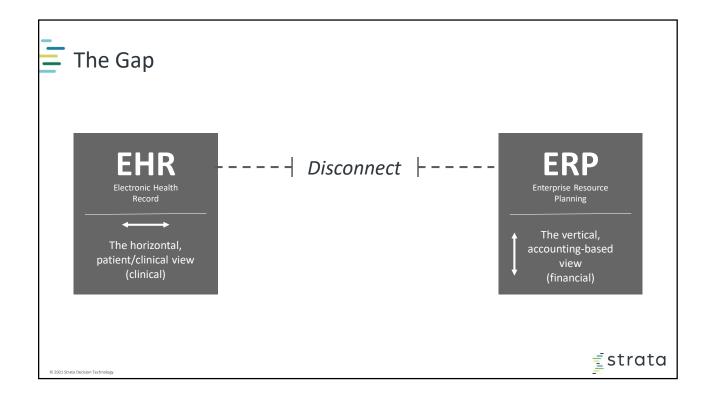


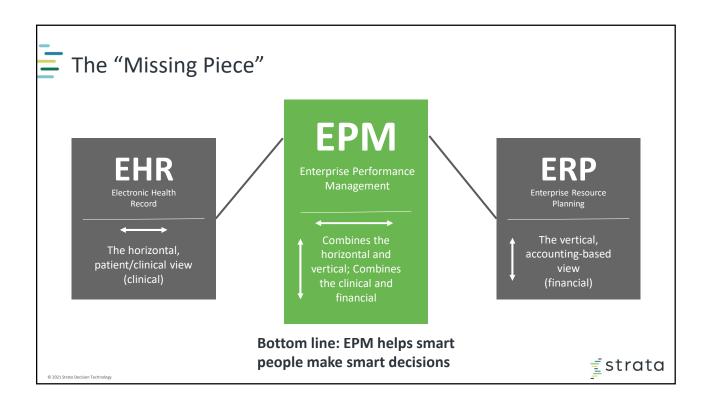


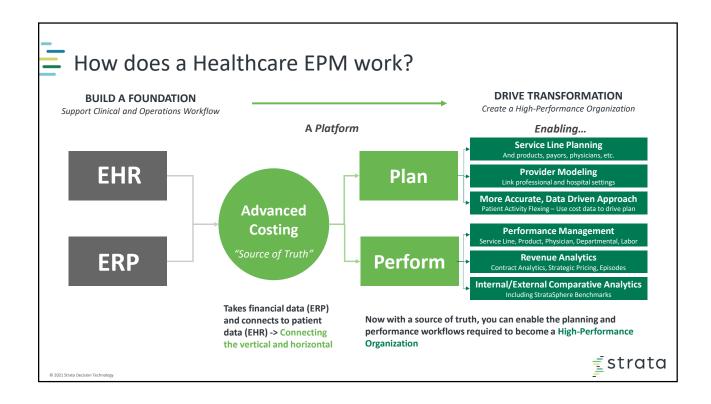
Enterprise Performance Management – What Is It and Where Does Cost Accounting Fit In?

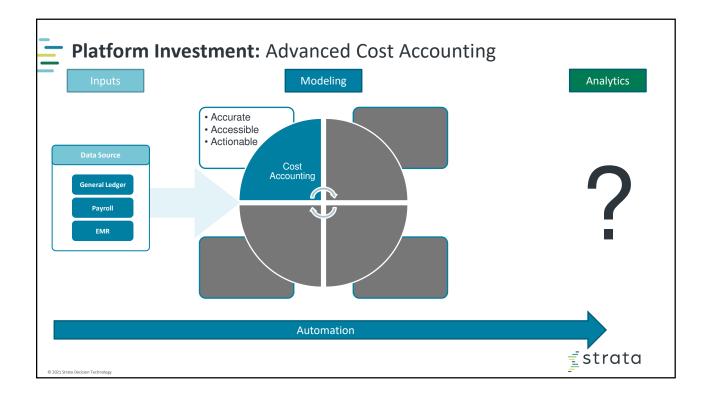


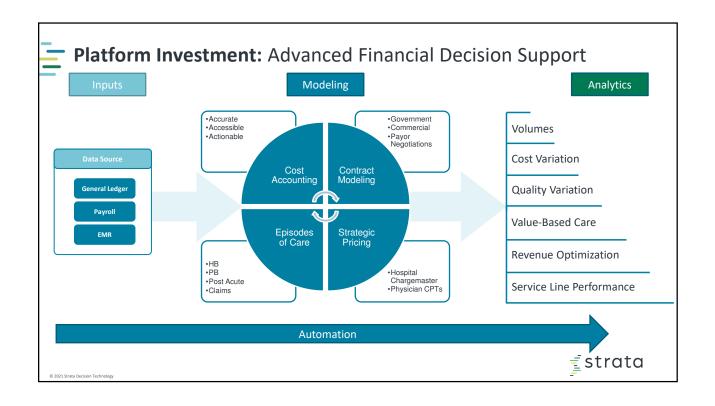
Leveraging Your Foundation to Drive Transformation Step Two: DRIVE TRANSFORMATION Create a High-Performance Organization **HEALTHCARE IQ** Health systems are now leveraging their significant investment in their IT foundation by deploying cloud-based organization. Reduces variation, increases productivity, eliminates waste and helps create a high-performance healthcare organization. EPMs to help their team analyze their opportunities, drive performance and transform their organization. Step One: BUILD A FOUNDATION Support Clinical and Operations Workflow Electronic Health Record Enterprise Resource Planning HEALTHCARE IT Manages business processes All provider organizations have invested in EHRs and have and transactions including deployed or are in the process of deploying cloud-based orders, clinical communication, accounting, supply chain, HR, ERPs. This has provided a foundation for their team for their billing, etc. clinical, supply chain and human resource processes. 🚽 strata

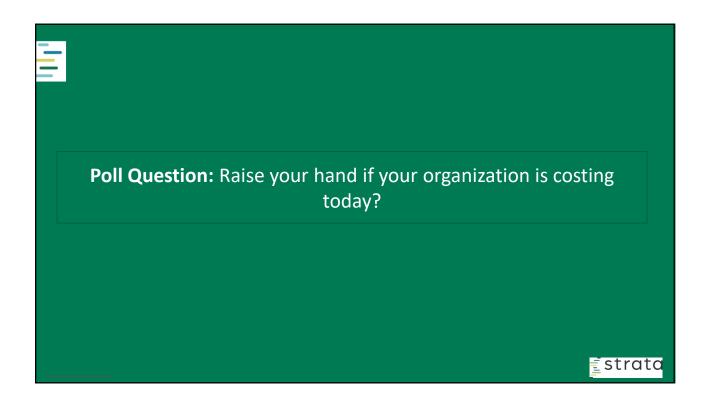




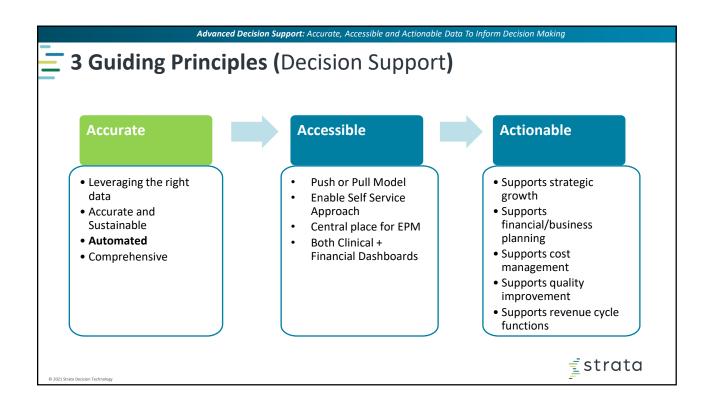


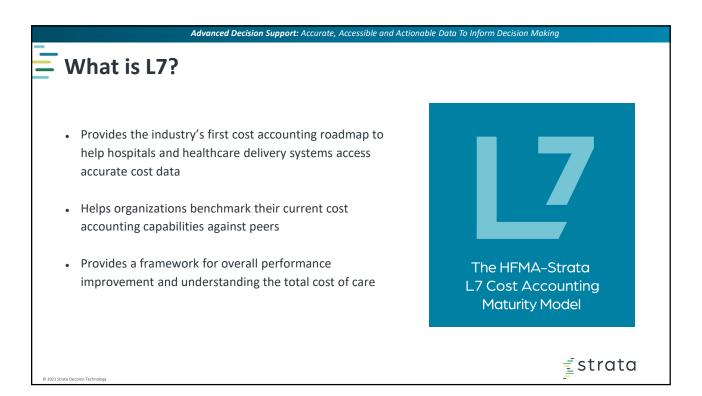






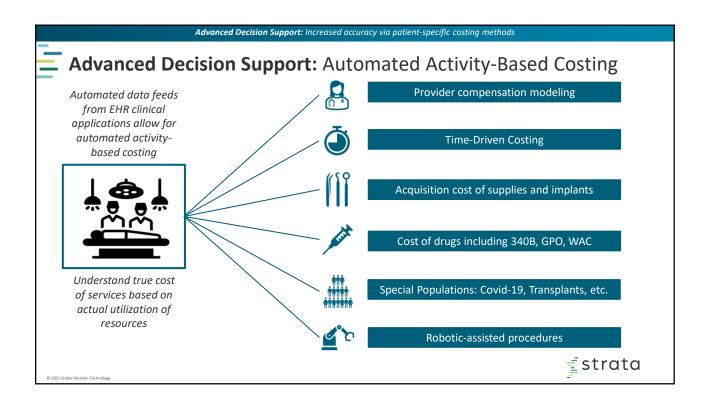


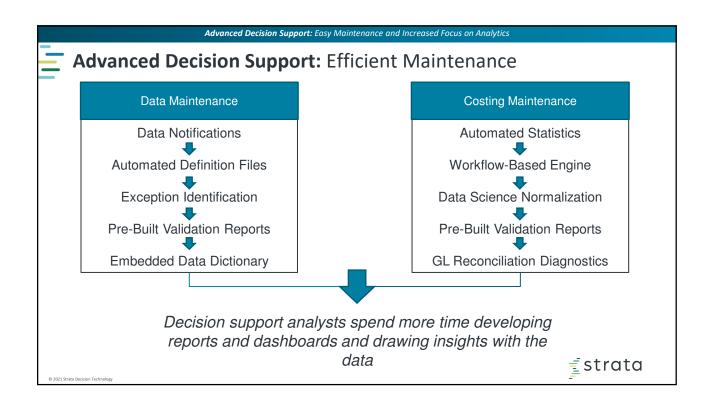


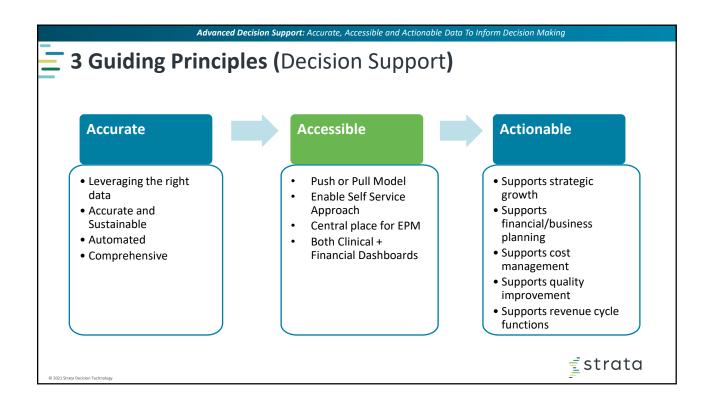


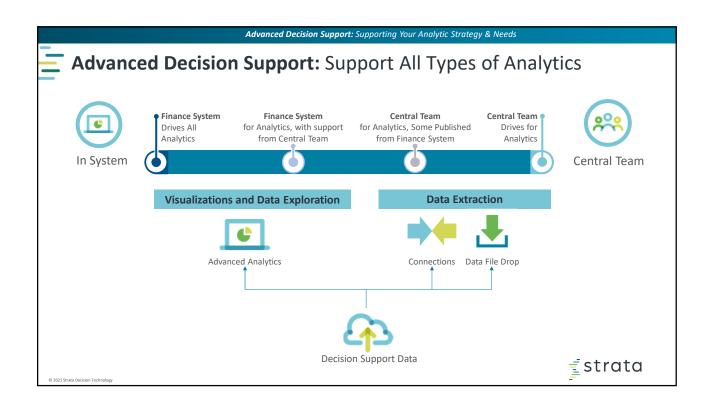
	7	The HFMA-Strata L7 Cost Accounting Maturity Model		
	FMA-Strata t Accounting ition Model	ACCURATE: Components of Cost Model	COMPREHENSIVE: Scope and Use of Cost	
	7	Levels 1-6 + Use of Patient-Specific Timestamp Detail to allocate >35% of Variable Direct Labor Cost + Rebates are Applied at the Patient Level for every applicable Supply or Drug + Cost for Professional Services Using Patient-Specific Time Stamp Detail to allocate >25% of Direct Labor Cost + Integrating Outside Medical Expense Claim Detail + Cost at a Real Time/Near Real Time Basis	All Services Provided to Patients & Members Established Data Standardization & Mature Data Governance Real Time Cost Utilization & Predictive Analytics	
	6	Levels 1-5 + Use of Patient-Specific Timestamp Detail to allocate >25% of Variable Direct Labor Cost + Payor Discount Programs (e.g.: 3408) Reflected in Drug and Supply Cost + Cost for Professional Services Using Timestamp Detail to allocate >5% of Direct Labor Cost	All Services Provided to Patients Established Data Standardization & Mature Data Governance Patient Utilization, Pop Health & VBC Analytics	
	5	Levels 1-4 + Use of Patient-Specific Timestamp Detail to allocate >15% of Variable Direct Labor Cost + Patient-Specific Acquisition Cost for Non-Chargeable Supplies at Item Level + Patient-Specific Acquisition Cost to allocate >75% of Direct Drug Cost + Labor Cost for Professional Services Attributed Directly to Providers. + Comprehensive Use of Activity Codes Identifying Variation Not Captured by the CDM	Hospitals + Physician Groups + Post-Acute Care Established Data Standardization & Mature Data Governance Patient Utilization, Pop Health & VBC Analytics	
	4	Levels 1-3 + Use of Patient-Specific Timestamp Detail to allocate >5% of Variable Direct Labor Cost + Patient-Specific Acquisition Cost to allocate >75% of Supply Direct Cost + Patient-Specific Acquisition Cost to allocate >50% of Direct Drug Cost + Cost for Professional Services Based on 80% CMS RBRVS and 20% Directly to Providers. + Limited Use of Activity Codes Identifying Variation Not Captured by the CDM	Hospitals + Physician Groups Established Data Standardization & Mature Data Governance Hospital & Professional Service Line Analytics	
	3	Levels 1-2 + Use RVUs to allocate >75% of Variable Direct Labor Cost + Patient-Specific Acquisition Cost to allocate >50% of Direct Supply Cost + Standard Cost, RVU or Percentage Markup to allocate >25% of Direct Drug Cost + Cost for Professional Services using CMS RBRVS + Cost is Maintained on a Monthly Basis	Hospitals + Physician Groups Expanding Data Governance Hospital & Professional Service Line Analytics	
	2	Level 1 + Use RVUs to allocate >50% of Variable Direct Labor Cost + Standard Cost, RVU or Markup to allocate >25% of Direct Supply Cost + Cost for Professional Services Utilizing RCC + Detailed Cost Components for Supply and Labor	Hospitals + Physician Groups Foundational Data Governance Hospital Service Line Analytics	
	1	Use RVUs to allocate >25% of Variable Direct Labor Cost + Use RVUs to allocate >50% of Direct Supply/Drug Cost + Simultaneous Overhead Allocation + Cost is Maintained on a Semi-Annual Basis	Limited to Hospitals & No Data Governance Utilization Driven Analytics	
© 2021 Strata	0	Use a Basic RCC Methodology for Labor, Supply/Drug, and Overhead Expenses	Limited to Hospitals & No Data Governance Used for Medicare Cost Reporting Only	

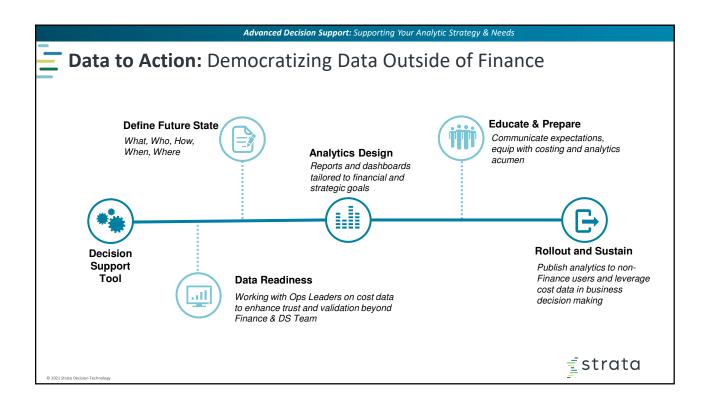




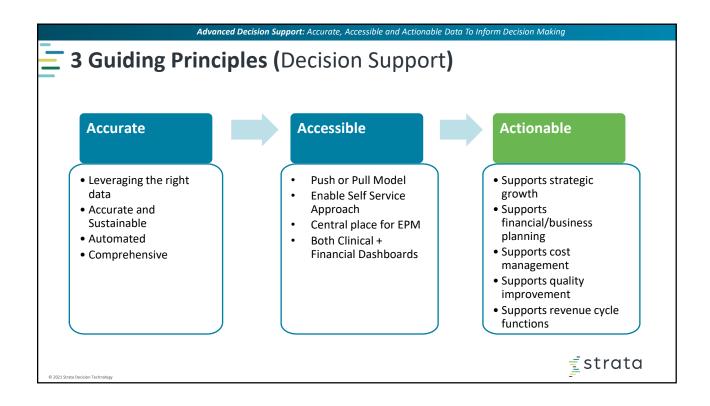


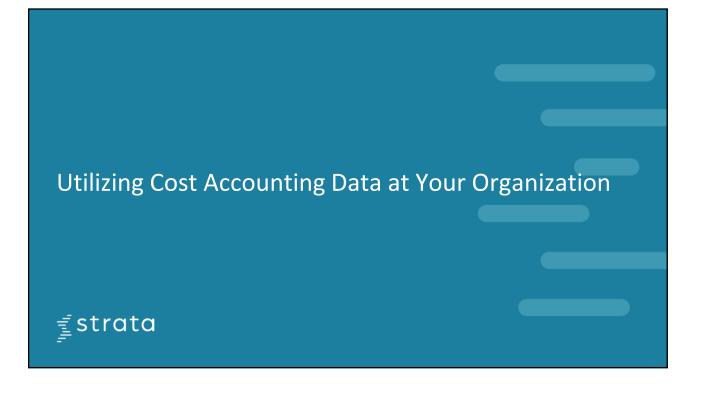




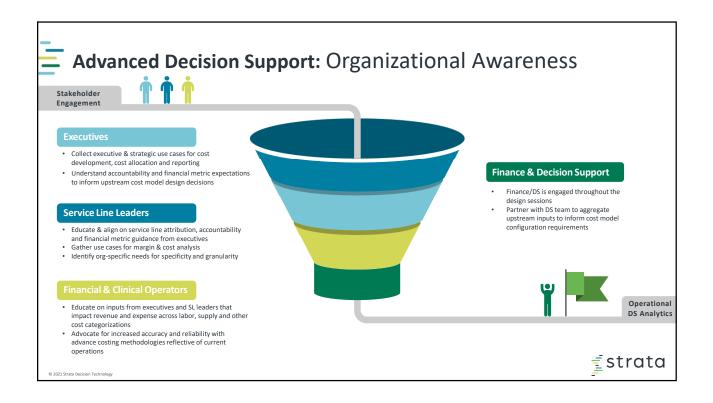


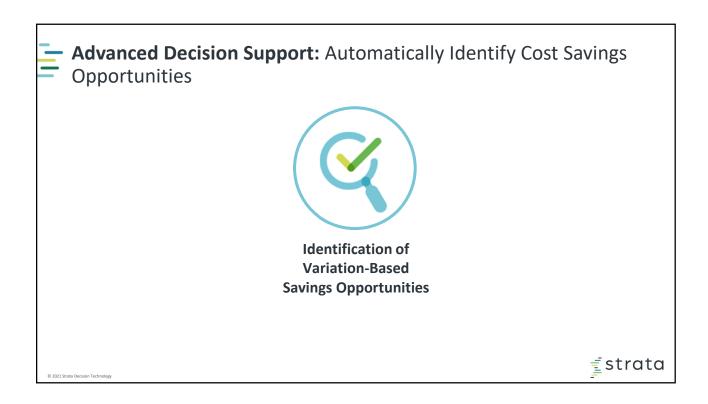




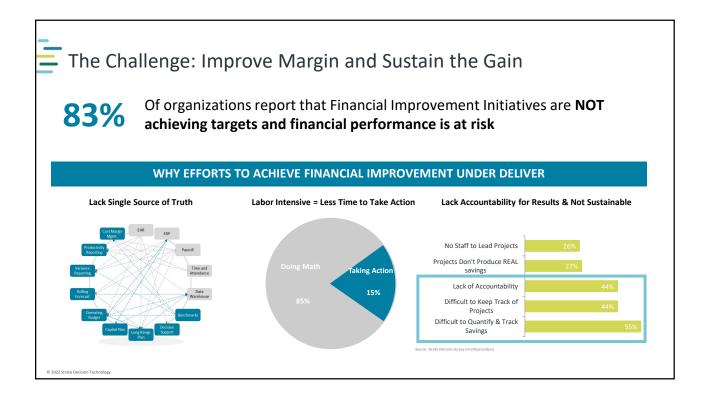


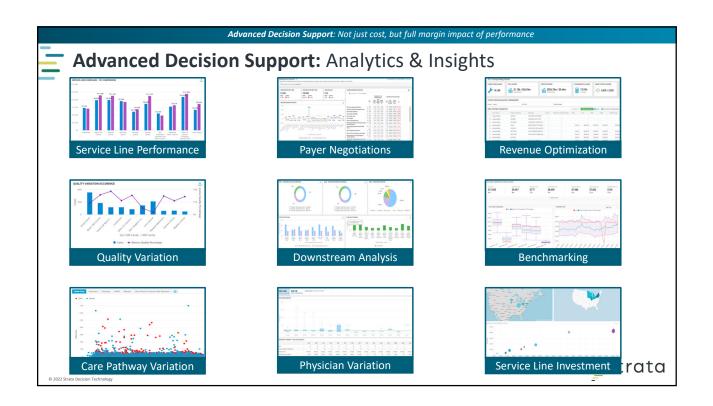
	d teams to pave the way for e	nterprise-wide Decision Suppo	
A. High Integrity Data	B. DS Design	C. Advanced Decision Analytics	D. Margin Manageme
Source data for DS is accurate, comprehensive and well-governed	Cost model reflects organizational priorities and enables cross-facility comparison	Apply DS insights and analytics to complex and strategic decision-making	Well-defined processes and funct for cost savings and value creati
GL alignment: exp/rev/stats Chart of Accounts clarity CDM size & accuracy review Encounter data Data Integration	 Cost Model Design Service line attribution Patient data summarization Episodes Design Net Revenue Model Design DS Model Configuration 	 Analytics Design Analytics Configuration Analytics accessibility Analytics accountability Patient Activity Planning 	 Service Line Management Cost savings governance Comparative Cost analytics Episode Analytics (Care Pathway)
	Team & Go		
	Well-defined proce ✓ DS f ✓ Analytics ✓ Metri	Model & reporting	
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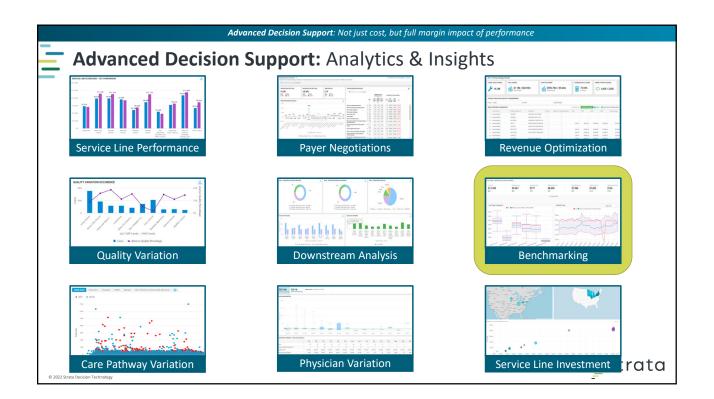


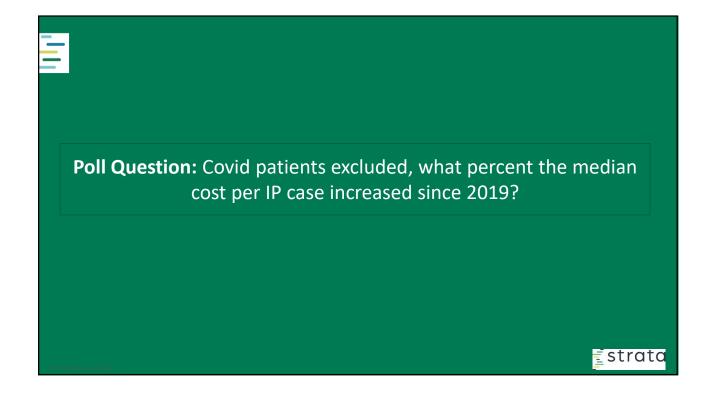


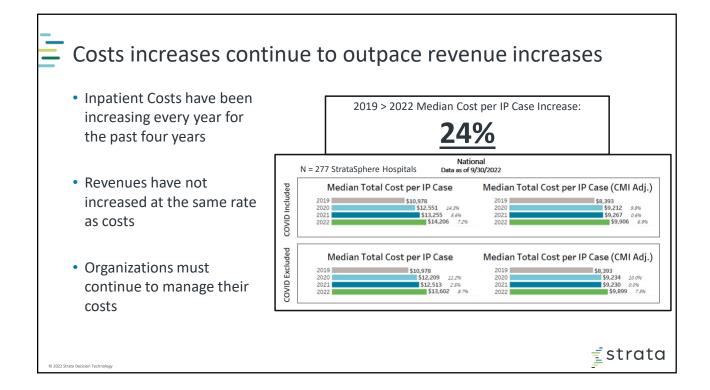












Thank you!

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If you have any questions – feel free to stop by Strata's table or email me at:

jgoodman@stratadecision.com

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