

Iowa HFMA 2025 Winter Meeting

Mindset: Insights to Workforce Expense Challenges

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Agenda

- 1. Introductions
- 2. Mindsets Key Issues Today
- 3. Building a Productivity Culture
- 4. Case Study
- 5. Panel Discussion
- 6.Q&A
- 7. Closing





Introduction

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Key Issues Today Mindsets 2024 Healthcare Executive Leadership Report



Survey of 120 healthcare executives across the U.S.

Four themes emerged:



Financial Sustainability



Workforce



Strategic Planning



Value-Based Care



Mindsets

Executive Leadership Report

2024





Performance Improvement Cost Management

Labor Workforce

Faced with increasing financial demands as well as the need for an efficient labor force, the capabilities of some healthcare organizations could significantly exceed demand. However, patient care needs should not be compromised when determining staffing requirements.

Workforce Productivity Manager/Insights

Workforce Insights assists healthcare leaders to identify improvement opportunities for workforce and production using leading practice comparative benchmarks, departmental productivity standards, organizational and departmental performance trends, and variance reports.

Non-Labor

Rising healthcare costs are a growing burden on many providers, making improved supply chain management an essential area for cost reduction. Supply chain, which is vast and complex, can include non-labor expenses, supplies, purchased services, technology, and capital. With the right strategy and resources, your supply chain can become a reliable value generator.

Mindsets 2024

The Importance of Cost Reduction

#1

Concern of executives over the next 3-5 years is financial stability despite encouraging outlooks 80%

Of the top financial challenges identified are related to cost management

65%

Of respondents missed more than 50% of their strategic plan goals

68%

Concerned with change fatigue

Chronic workforce challenges persist and continue to threaten performance recovery.



Productivity Culture: Workforce Management

Aligning Productivity with Key Operational, Business and Financial Objectives





DATA GATHERING & ANALYSIS

Healthcare Labor Cost Rising

Labor Cost consumes over 50% of Net Revenue Cost Structure Improvements Organizational Structure Shifts



TARGETED EXPENSE MANAGEMENT

Operating Margin Improvement

Alignment & Right Sizing to data analytics

Departmental KPI Development

Building Business Acumen



MONITOR AND ACTION TO EMERGING TRENDS

Healthcare Leaders Need:

Access to Meaningful Comparisons
Access to timely Productivity Reports
Active and Drillable Performance Dashboards
Assistance in Improvement Processes



Building Productivity Culture

Labor Ratios & Trends

Sample Hospital Labor Ratio
58.6

Total FTEs

1,293

\$268.7M

Average Salary & Benefit per FTE

\$111,700

\$157.5M

Paid Hours per Adjusted Discharge

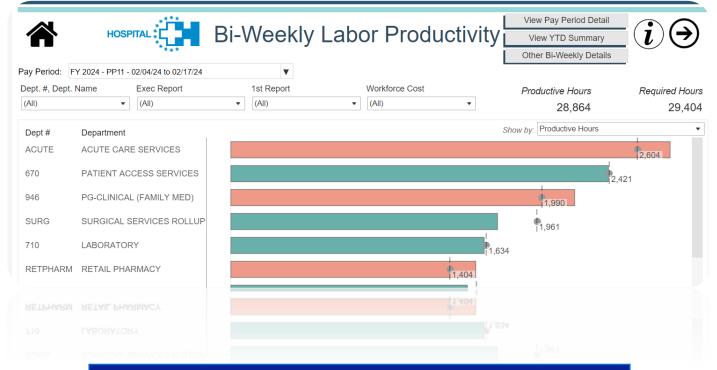
105.8

Measure	Median	Better	Best
Paid Hours per Adjusted Discharge	119.42	108.31	92.76
Personnel Expense as % of Net Patient Revenue	54.0%	52.4%	39.8%

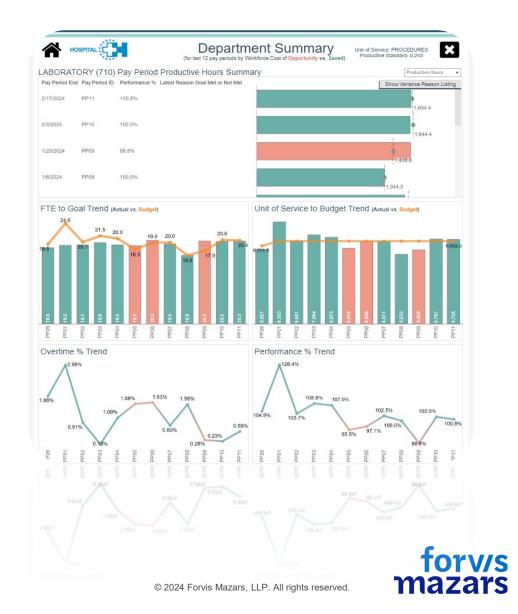
Peer Comparisons



Building Productivity Culture Monitoring Tools for Sustainability



- Published data easy to read & accessible
- Drillable details labor & volume
- Trended performance
- **Export functionality**
- Consistency to promote visibility & accountability



Building Productivity Culture

Tools for Sustainability

- Departmental Summary
- Data Repository
 - Repository for leader explanation
 - Incorporates & highlights financial acumen
- Incorporates Data and Decisions

DEPARTMENT OVERVIEW					
DEPT #	216220	SVP			
DEPT NAME	CMCS - ACUTE CARE THERAPY	VP			
UNIT OF SERVICE	BILLED TIME UNITS	ADMIN DIRECTOR			
TYPE OF STAT		DIRECTOR			
		MANAGER			

WORKBOOK CONTENTS:

- 1.0 VALUE PROPOSITION
- 2.0 OPPORTUNITY TRACKER
- 3.0 BASELINE DISCOVERY & TRENDS
- 4.0 JOB CODE ANALYSIS
- 4.1 PAY CODE ANALYSIS VISUALS
- 5.0 UOS TRENDING BY YEAR
- 6.0 DATA TRENDS-COMPARISON TO AXIOM
- 6.1 VOLUMES BY FTE
- 7.0 CONTRACT LABOR
- 8.0 HR TRAINING HOURS

SUPPORTING DOCUMENTS:

- A. SURVEY RESPONSES
- **B. OBSERVATION NOTES**
- c. BENCHMARK COMPARISONS



Building Productivity Culture Engineering a Sustainable Model

Step 1: Establish Labor Ratio & Trends

Include contract labor

Step 2: Baseline Assessment - Peer Comparative Analysis

- Staffing & Detailed Activity of Departments
- Overtime & Premium pay code utilization

Step 3: Identify Key Improvement Opportunities

People, processes & technology

Step 4: Education & Training

- · Assessing and enhancing financial acumen
- Initial and ongoing

Step 5: Implementation

Right size through attrition strategy



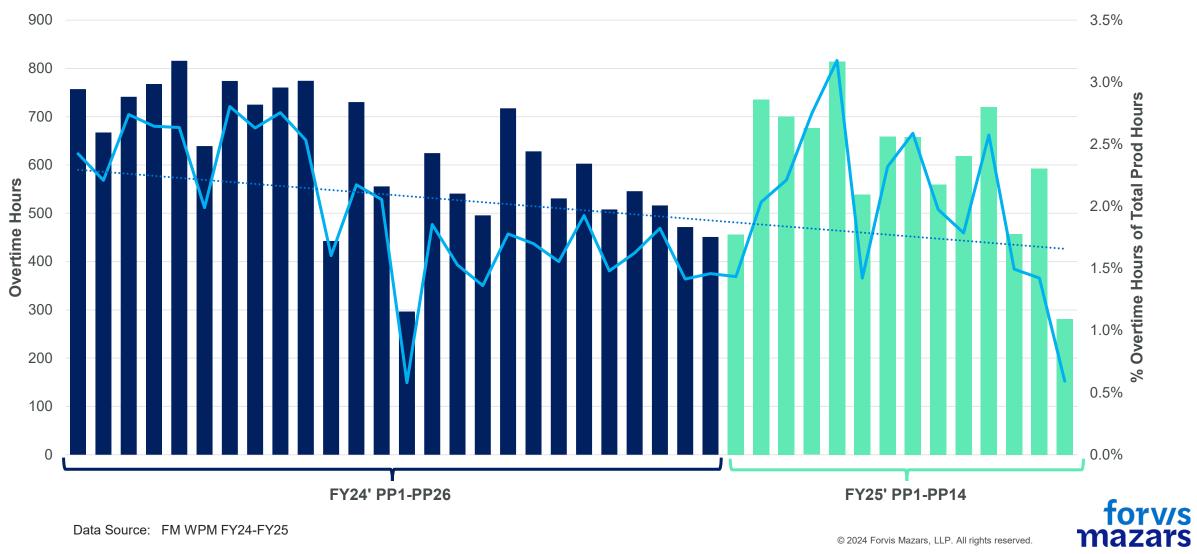
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Case Study

Overtime





Panel Discussion with Q&A



Guiding Principles **General Hospital**

Guiding Principles

Purpose: To have agreed upon processes for variable factors when creating department GoForward Standards

Overview:

- Will be posted enterprise wide
- Other guiding principles (GP) will arise and will need to be developed
- More to be determined from next phase of departments
- Edits to initial and new GP's must be approved by Senior Vice Presidents
- There is a workbook (to be sent out) that has the background information and GoForward procedures for each of the guiding principles

Areas for guiding principles:

Education & Orientation: HR Training GL

Sitter Hours

Contract Labor Hours

Peer Group Selections: Hospital Peer Group Selections: Medical Group %ile Goal In Comparison to Peers

Automation of Statistics

Clinic Department Review



Thank You



Organizational Architecture Span of Control

Layers Analysis Summary

Layer	Layer Description	Total Manager(s)	% of Non-Clinical Managers
1	CEO	1	
2	EVPs	3	
3	VPs	9	67%
4	Senior Directors	23	39%
5	Directors	77	69%
6	Managers	147	54%
7	Assistant Managers	146	20%

Notes:

Senior Directors benchmark at 80th%tile for FTEs per Director. Benchmark Source: The Advisory Board Company, Community Hospitals Sources: Based on Actual Employed FTEs as of January 31, 2024

Takeaways

- Layers 5 and 6 have an average span per manager of 18.1 FTEs, currently at 10th%tile.
- Focus on non-clinical realignment to upper 10th%tile with average span per manager of 20.0 FTEs is a decrease of 21 non-clinical Director/Manager FTEs. Estimated benefit of \$2.1M.
- To move to an average span per manager of 21.0 FTEs is a decrease of 31 non-clinical Director/Manager FTEs. Estimated benefit of \$3.1M.
- Within layer 5 and 6, primarily see IT, Finance/Business Office, Practice Management, and Administrative Support job families.



Organizational Architecture Span of Control

Executive Summary



Total FTEs*

%Tile Rank by FTE

Direct Reports**

%Tile Rank by Direct Report

Chief Financial Officer

396

70th %tile

6

80th %tile

Chief Physician Executive

1,096

90th %tile

15

90th %tile

Chief Operating Officer

2,604

90th %tile

3

50th %tile

Notes:

Benchmark Source: The Advisory Board Company, Community Hospitals

*Based on Actual Employed FTEs as of January 31, 2024

**Source: 1.0A Organizational Chart

