

Fulfilling the Promise and Potential of Our Academic Health Enterprises



Tomorrow's Doctors, Tomorrow's Cures

Learn

Serve

Lead

**MCG Health System
Annual Board Retreat**
August 17, 2010

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*(Please Note: This presentation does not
represent an endorsement by the AAMC)*



Association of
American Medical Colleges

Strategic Themes

- 1. Context Setting**
- 2. Funds Flow Redesign**
- 3. Redesigning Processes**
- 4. Aligning Management, Advice, and Engagement**
- 5. “All Funds, All Missions” Integrated Budgeting & Accountability Mechanisms**
- 6. Effectively Managing the Transition Process**
- 7. Embedding Talent Management**
- 8. Breakthrough Sustainable Results**
- 9. (Re) Positioning for Health Reform**

How We Can Work Together Today

- **Some Caveats and Thoughts**
 - Shortcomings of presentations – sequential, yet parallel & multi-dimensional ; themes build upon one another
 - Presentation is not based on a ‘case for action’ or health reform implications
 - Thinking from both your perspective and your colleague’s perspective
 - Respectful debate and dialogue, yet aligning on the MCG-specific points of view
- **New Language, Vocabulary, Distinctions, Themes**
 - Discuss alignment/collaboration/integration/”AHE”
 - Discuss approaches, processes, implications
 - Use actual lessons learned
 - Discuss what this means for:
 - the enterprise writ large
 - the people you directly lead
 - for you personally
- **The “Context is Decisive”**
 - “I”: numerology; geometry; alphabet; art; ect
 - Shifting from an “us versus them” to a “we”
 - Creating a Vision and Future for MCG, Augusta, Georgia, Nation
- **The Enterprise must free up 20% (\$200M) of the operating base and redeploy it towards the strategic priorities across all missions and schools**
 - We recognize and appreciate that you have already taken ground; this will require even higher levels of alignment and integration than MCG has previously experienced

A Breakthrough Roadmap for Managing Academic Health Enterprises

Guiding Principles:

"In a real sense all life is inter-related.

All men (people) are caught in an inescapable network of mutuality, tied in a single garment of destiny. Whatever affects one directly affects all indirectly.

I can never be what I ought to be until you are what you ought to be, and you can never be what you ought to be until I am what I ought to be.

This is the inter-related structure of reality."

--Martin Luther King, Jr.

"The world that we have made as a result of the level of thinking we have done thus far creates problems that we cannot solve at the same level we created them at."

— Albert Einstein

A Breakthrough Roadmap for Managing Academic Health Enterprises

Key Distinctions & Underlying Principles: Strategy Bridged into Economic Reality; Transparency and Open Books; Peer Accountability; Recognizing the Interdependencies; Appreciating the Diversity; Maintaining the Collegiality & Collaboration; Instituting Financial Discipline; Providing Rewards & Consequences

A Breakthrough Roadmap for Managing Academic Health Enterprises

Potential Vision Themes

Ideally, MCG's Vision should leverage the full range of its academic and clinical capabilities to improve health care and achieve distinction

Potential Strategic Objectives Which Unify Academic and Clinical Capabilities:

Nationally recognized for its team based approach to health care delivery, education and research

Recognized internationally for interdisciplinary programs that bridge all elements of MCG and MCGHS

Unique in its participatory approach to managing the AHC and the extensive involvement of its faculty and staff in improving performance

Achieve significant health status improvements locally and statewide by using MCG's capabilities to study and address health disparities and other factors

Achieve a uniquely successful learning experience by understanding each student's learning approach and using MCG's resources to deliver the most effective approach

Establish a regional system of care that delivers superior outcomes and service to the area's residents

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Removing the Historical Barriers & Artifacts by Redesign Enterprise Funds Flow

Key Distinctions & Underlying Principles: The financial displays and metrics we often use for decision making are rife with historical artifact, noise, side deals, and distortions. In the absence of clearer data, the sense inside AHEs is that “someone else is certainly receiving a better deal than I am” and therefore organizational trust is weak which perpetuates the protectionist behaviors.

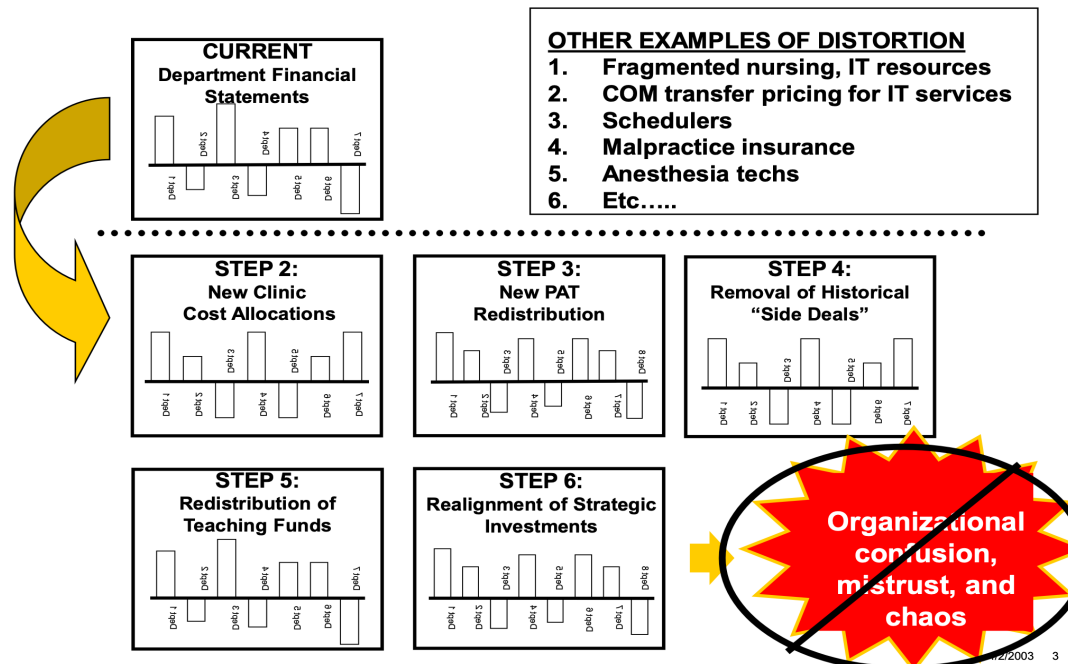
Sequential, linear changes to the various funding streams are problematic and often doomed with the first change effort. Therefore, leadership must establish the overarching principles and corresponding arithmetical algorithms, recast the financials, and then manage the key stakeholders and managers to the new bottomline margins and expectations.

Removing the Historical Barriers & Artifacts by Redesign Enterprise Funds Flow

PACK YOUR BAGS - - WE ARE HEADED FOR LAS VEGAS !!

4/2/2003 1

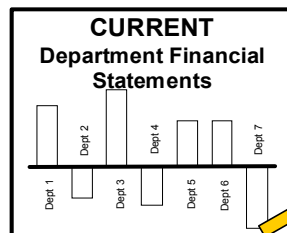
THE LINEAR & INCREMENTAL FUNDS FLOW APPROACH Illustrative



Removing the Historical Barriers & Artifacts by Redesign Enterprise Funds Flow

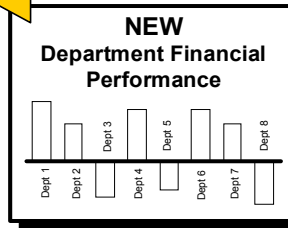
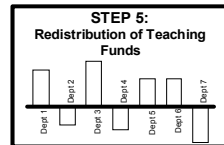
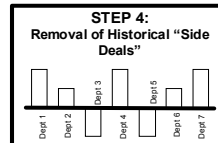
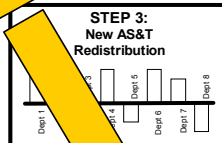
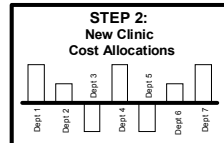
THE COMPREHENSIVE FUNDS FLOW APPROACH

Illustrative



Other Non-Financial Views

1. Clinical productivity metrics
2. Mission contributions (research & teaching)
3. Strategic importance
4. National reputation
5. Etc....



Transition the implementation (1 – 2 years) with Chairs accountable for a new redistributed bottom line

12/17/2001 C10018657A03 2

Principles for Redesigning Enterprise-wide Funds Flows

- 1. Reflects reality, unburdened by past rules, allocations, deals, etc**
- 2. Supports the three-part mission, serving our patients and community, educating future physicians and advancing medical knowledge**
- 3. Takes into account our financial performance and market conditions**
- 4. Supports the stated strategic initiatives**
- 5. Recasts all historical anomalies (AS&T, mission-critical investments, IT services, side deals, etc)**
- 6. Acknowledges interdependencies of primary/specialty care & basic science/clinical**
- 7. Establishes an expectation that every Department and Unit optimizes their resources and improves their performance over time (e.g., productivity, costs, efficiencies, etc)**
- 8. Correlates faculty effort & output to faculty compensation**
- 9. Enables Department & Unit economic and financial changes through a transition period**
- 10. Demands that management reports are open and transparent for inspection**
- 11. Ensures that every function is managed by someone against promised, measurable outcomes**
- 12. Requires that leadership is held accountable for the outcomes, with real consequences and rewards**
- 13. Insists that the mechanisms that drive the plan are “implementable”**

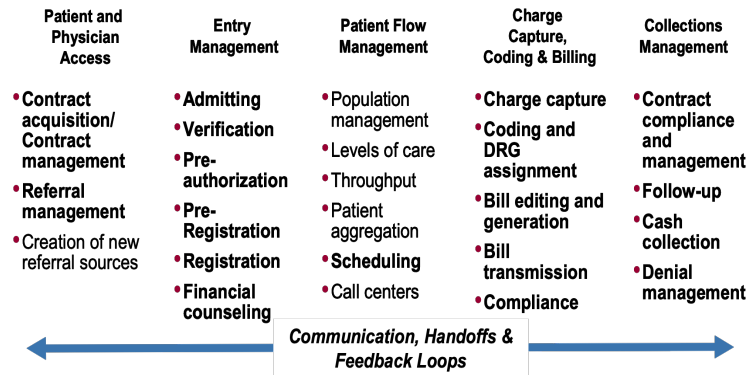
Strategic Themes

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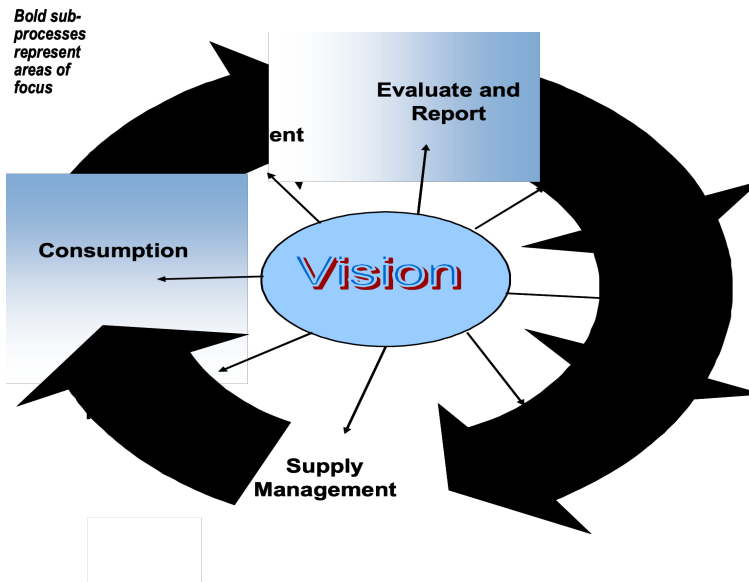
Optimizing Every Core Process Provides a Sustainable Competitive Advantage (SCA)

Key Distinctions & Underlying Principles: Freeing up and redeploying 20% of the economic base (\$200M); removing waste, duplication, redundancies, inefficiencies, and unnecessary variations; redesign processes and hand-offs from an end-to-end point of view;

Optimizing Every Core Process Provides a Sustainable Competitive Advantage (SCA)



Revenue Cycle Redesign

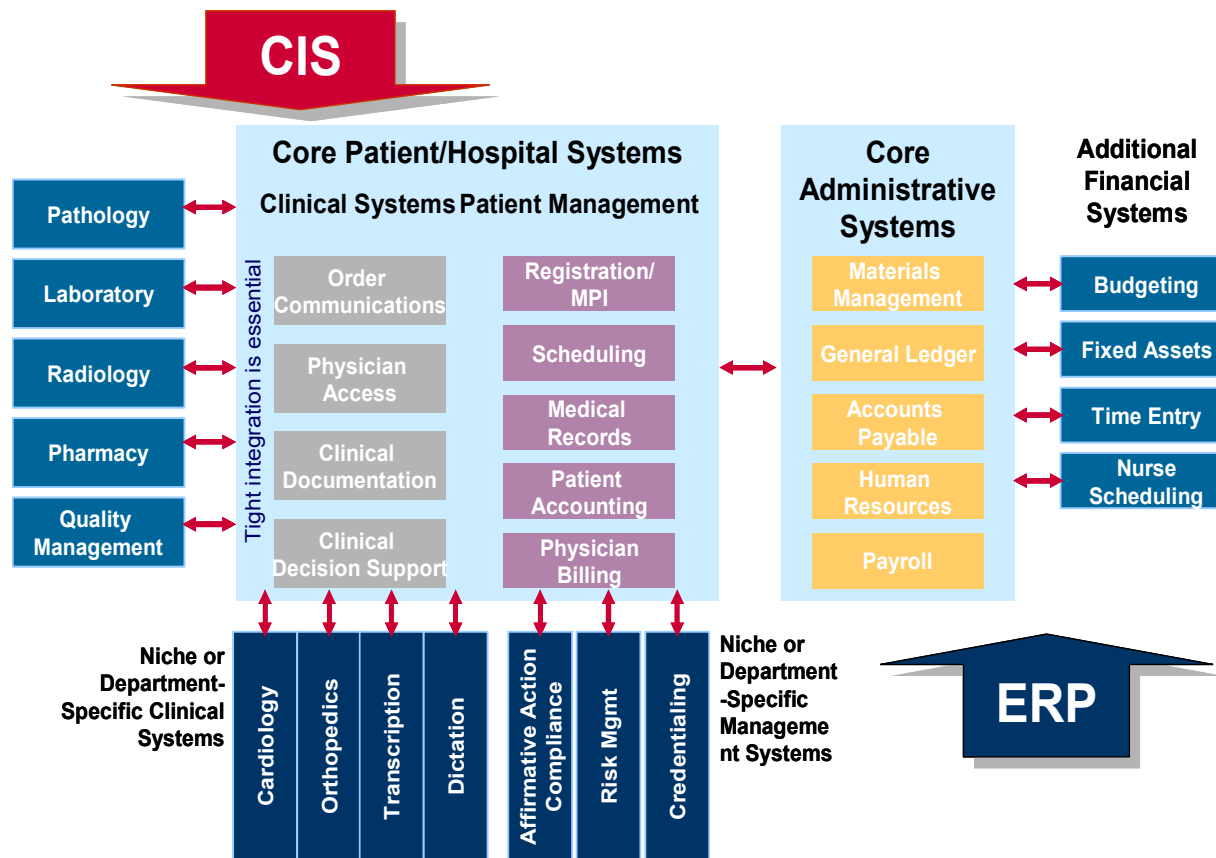


Supply Chain Redesign

Throughput, Capacity, and PeriOp Redesign

Re-enforcing these Redesigned Processes with Technology Solutions...

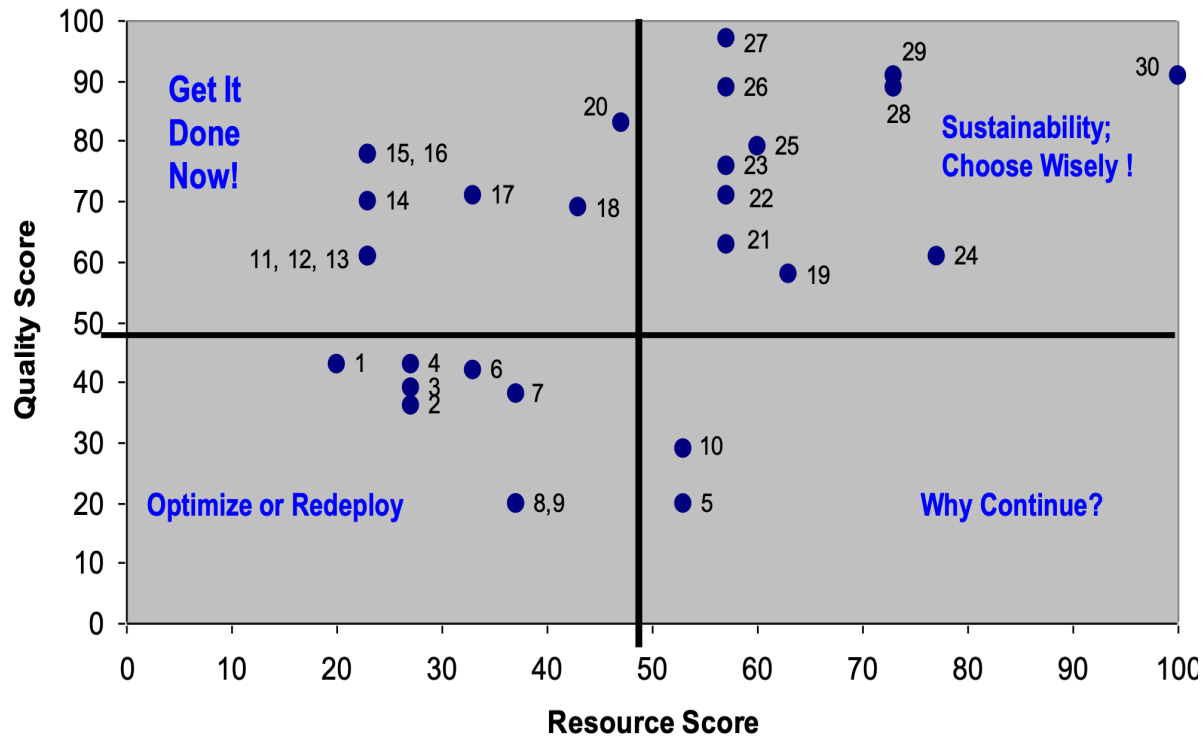
Key Distinctions & Underlying Principles: To assure changes are embedded into the new operating practices across all missions, IS must be integrated into the daily workflow. New ERP, CIS/EHR, Grants Management & Research Administration systems require investment and an rigorous implementation discipline. These multi-year campaigns must be led by the end users in partnership with the IT/IS department.



... rethinking and redefining "Quality"

Key Distinctions & Underlying Principles: Creating a new culture of "Quality" requires hundreds of micro- and macro- approaches. The enterprise should engage in a rank order prioritization process that aligns the actions of all faculty and staff for understanding what aspects are being addressed over what period of time and in what order of priority.

Clinical Quality Prioritization Matrix



- 1 NCOA - Outpatient Primary Care Clinic
- 2 CCMF
- 3 CARF Accreditation (Total)
- 4 Department of Health
- 5 PHCA - Medication Assisted Injections (MAI) Initiative
- 6 UHC Benchmarking
- 7 JCAHO Accreditation Survey Lab
- 8 PHCA

- 9 UHC Participation
- 10 JCAHO Accreditation Survey Hospital
- 11 Surgical Antibiotic Regimbak
- 12 Vancomycin Footnote Prevention
- 13 Catheter-related Infection Prevention
- 14 HHI Campaign
- 15 ARRI Care

- 16 Public "Quality Measure"
- 17 Cook-Pine
- 18 Influenza Campaign
- 19 Magnet Certification
- 20 Benchmarking
- 21 Patient Satisfaction
- 22 Patient Transport
- 23 Trauma Certification

- 24 Trauma Certification
- 25 Patient Safety
- 26 Medication Reconciliation Guidelines
- 27 Quality Case Review + MIMs
- 28 JCAHO Safety Goals + Process
- 29 Medication Safety
- 30 Culture of Safety

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Effective Management in the Emerging Matrix and Team-Based Environment

Key Distinctions & Underlying Principles: Aligning the complex multi-mission academic health enterprise inherently requires management of functions and accountabilities across traditional silos. Expanding one's span-of-control & 'double-hatting' key leaders becomes an imperative. Being clear about these matrix-management expectations will increase understanding and productivity.



Tomorrow's Doctors, Tomorrow's Cures®

Integrative Leadership:

Critical Conversations for Changing Times

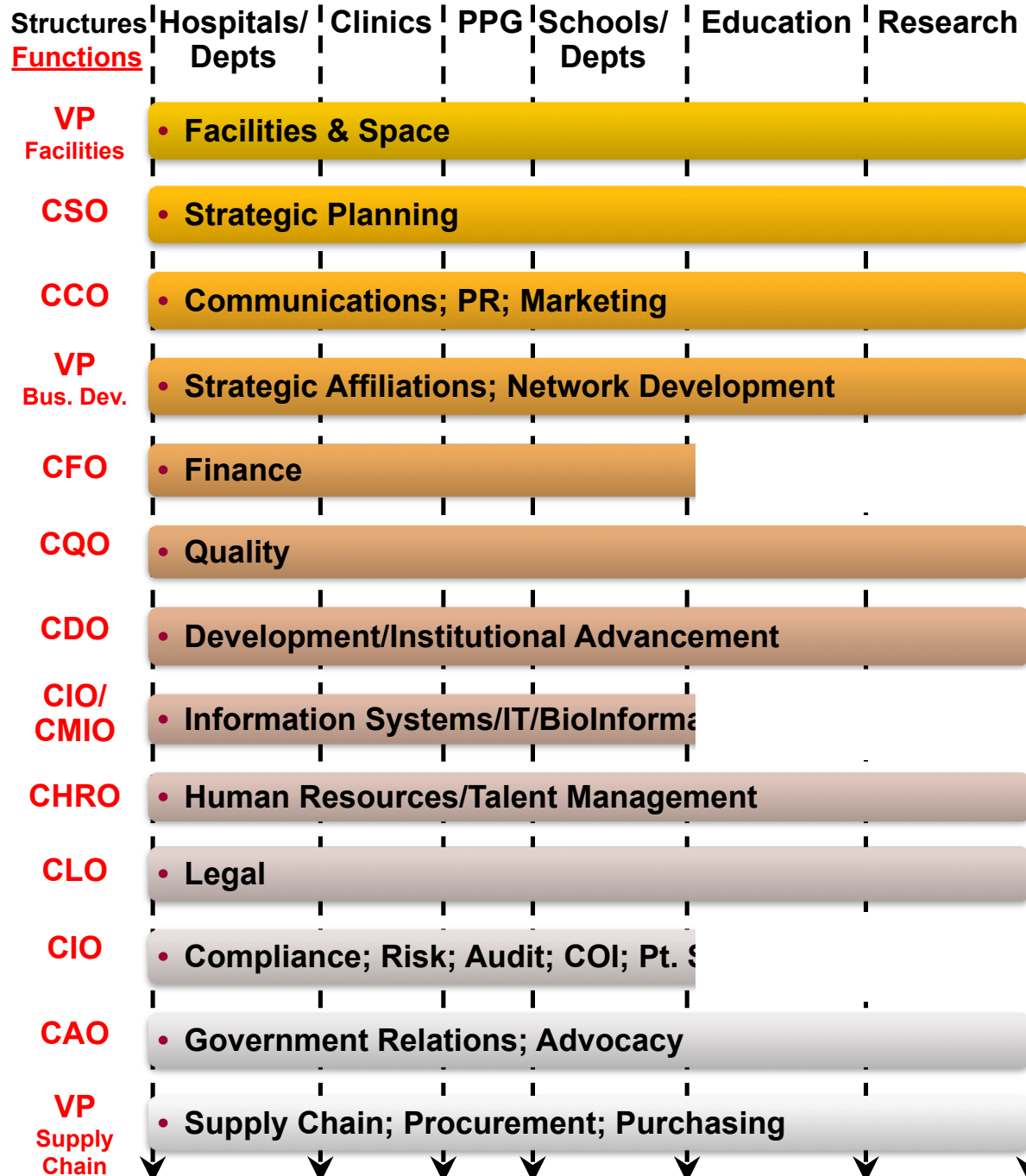


Learn
Serve
Lead



Functional Integration in the Emerging Matrix and Team-Based Environment

ILLUSTRATIVE



Effective Management in the Emerging Matrix and Team-Based Environment

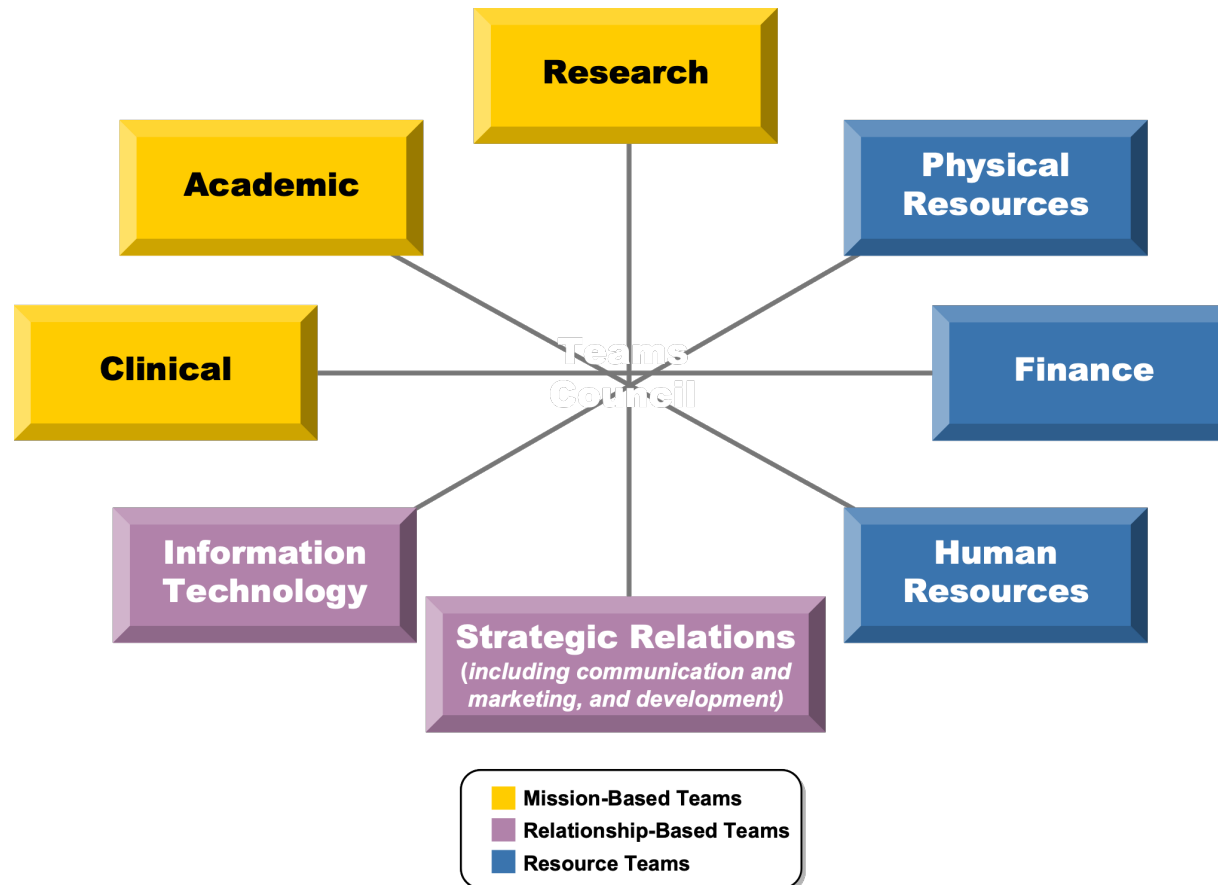
Direct (“solid line”) vs. Matrix (“dotted line”)

“Direct” Reporting Relationships	“Matrix” Reporting Relationships
<ul style="list-style-type: none"> • Hire/fire authority (for that particular accountability) • Determines base compensation • Determines and articulates expectations • Completes performance evaluations • Determines pay increases and incentives • Day-to-day management and supervision of activities • Career planning and development planning 	<ul style="list-style-type: none"> • Jointly establishes performance measures • Monitors performance measures with the expectation that they will be met or exceeded • Input to performance evaluations • Input and recommendations for pay increases • Jointly determines bonus or incentive distributions • If performance measures and/or expectations are consistently <u>not</u> met, then the “dotted line” can recommend/request/insist/demand the replacement or redeployment of the person to another function

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Effective Advice and Engagement of the Faculty and Leaders

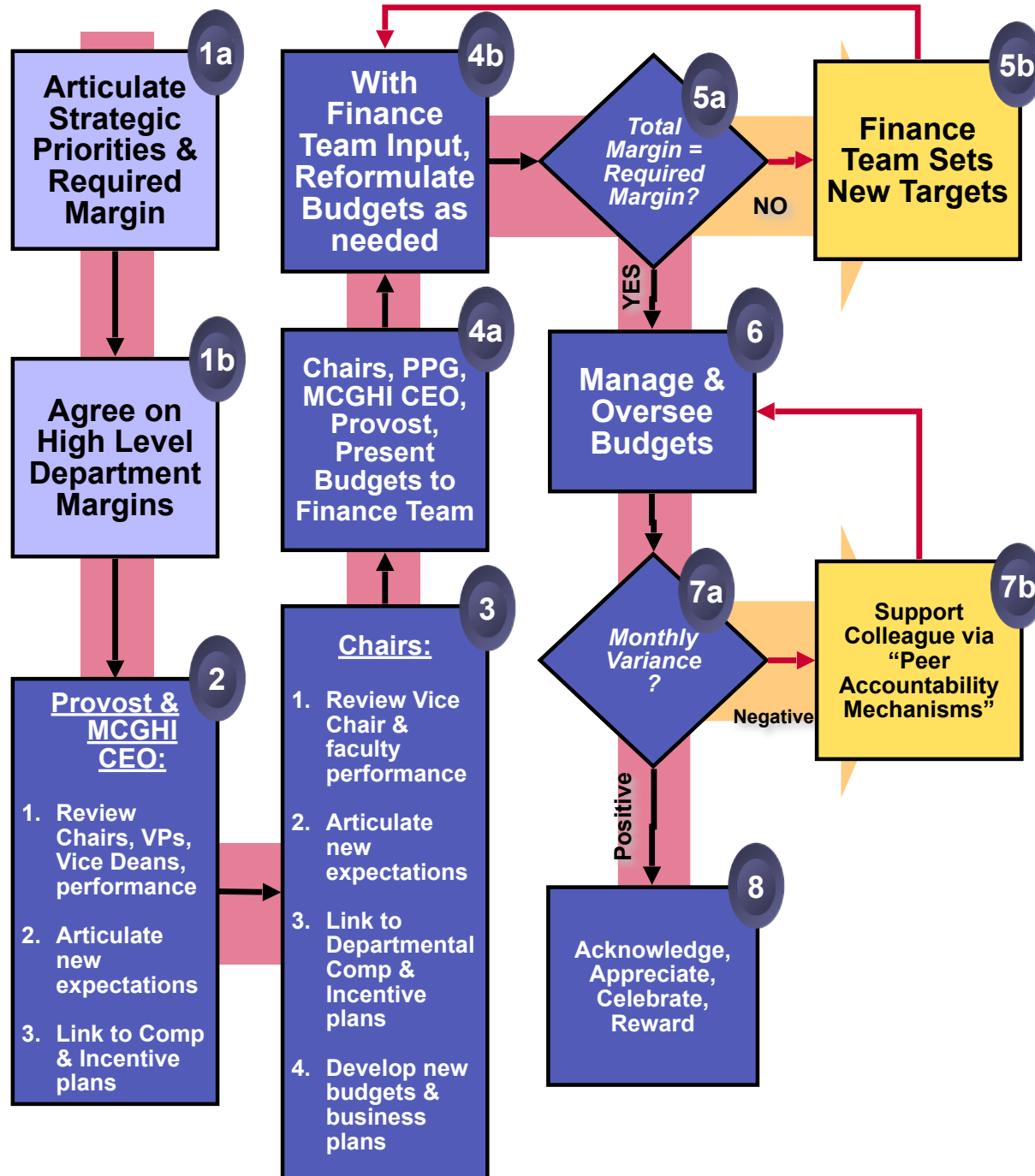
Key Distinctions & Underlying Principles: Effecting powerful campus-wide realignment requires more than just one or two great leaders - - it requires mechanisms for processing and harvesting advice from the best and the brightest across all of the mission fronts. By enlisting the *engagement* of the next 100 – 200 faculty and staff leaders, better work products are produced, while simultaneously creating understanding and buy-in for the proposed solutions as well as providing the necessary training and education for the next generation of enterprise leaders.



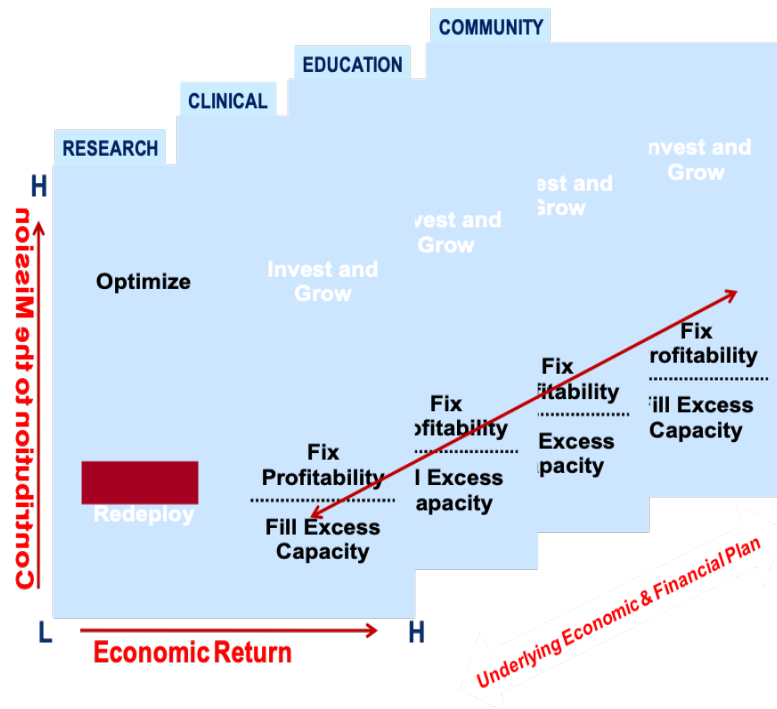
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Managing from an "All Funds, All Missions" Integrated Budget Perspective



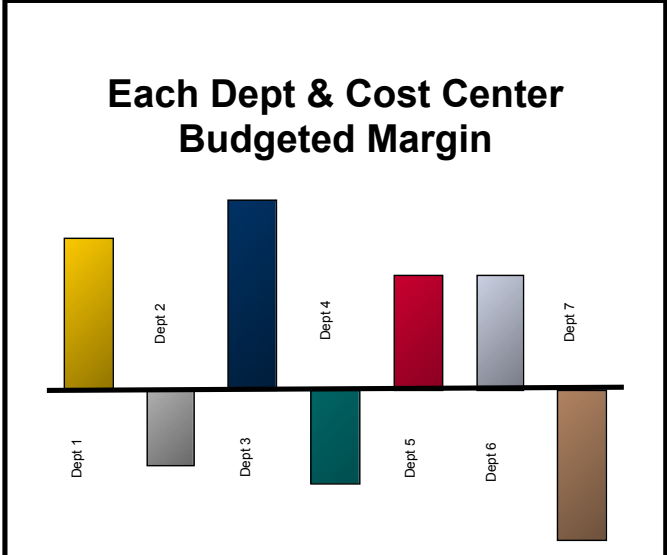
Linking the MultiYear Strategic Priorities to Budgets, Comp/Incentives, and Leadership Development



1a

Articulate Strategic Priorities & the Required Margin

(while continuously confronting that resources are scarce and difficult, explicit choices must be made)

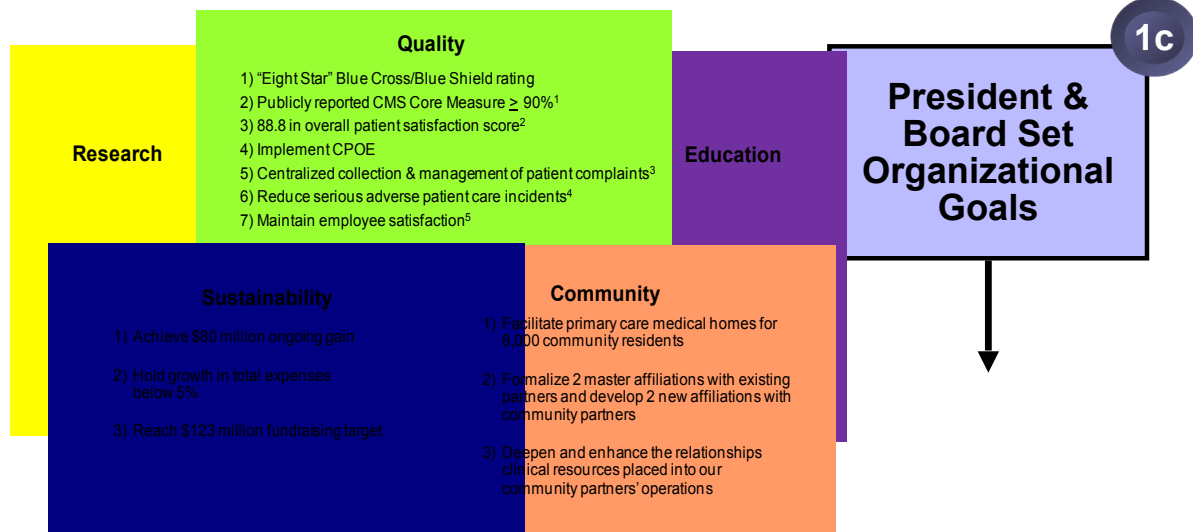


1b

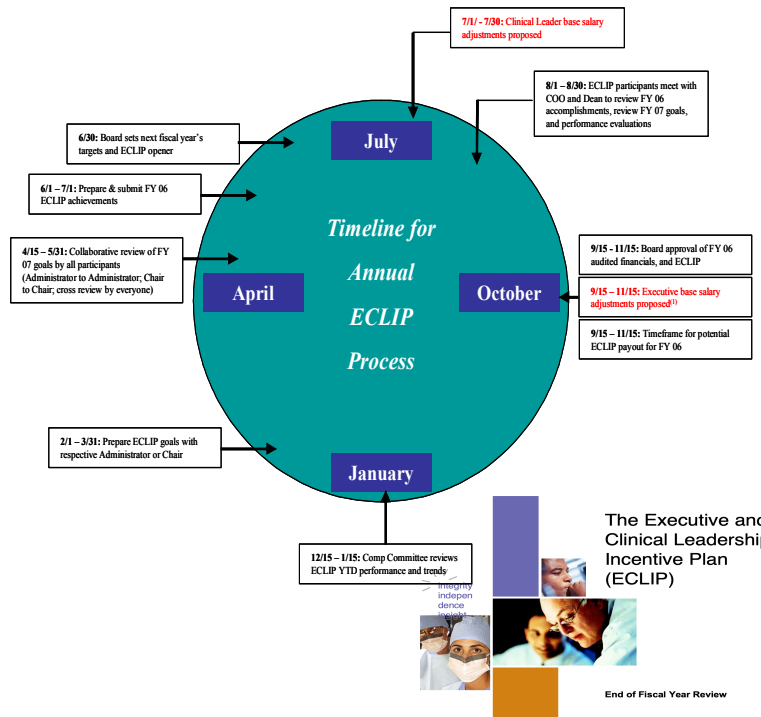
Executive Mgmt Sets High Level Margins



Linking the MultiYear Strategic Priorities to Budgets, Comp/Incentives, and Leadership Development

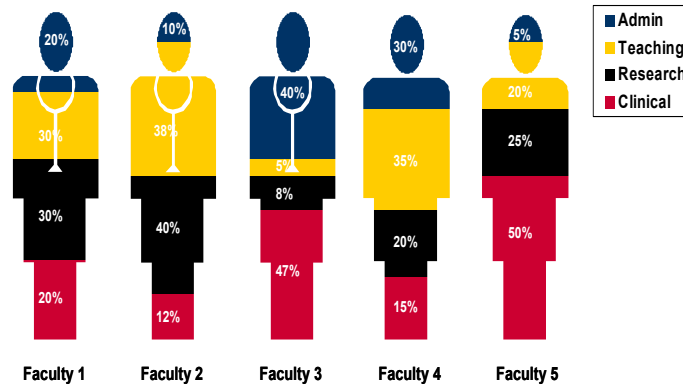


Schedule for ECLIP



Linking the MultiYear Strategic Priorities to Budgets, Comp/Incentives, and Leadership Development

Faculty Vary by both Efforts, Mission Interests, and Compensation

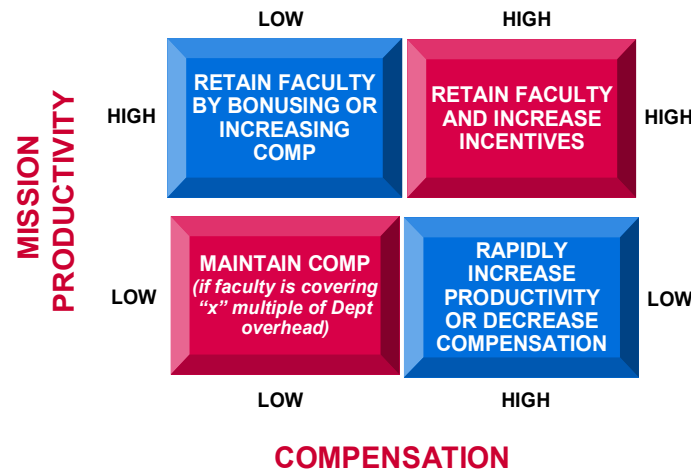


2b

THE CHAIRS:

1. Review faculty performance
2. Articulate new expectations
3. Link to Dept Comp & Incentive plans
4. Develop new "business plans"
5. Link to new FY Budget

Balancing Compensation, Productivity, Retention & Career Goals



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Effectively Managing the Transition Process



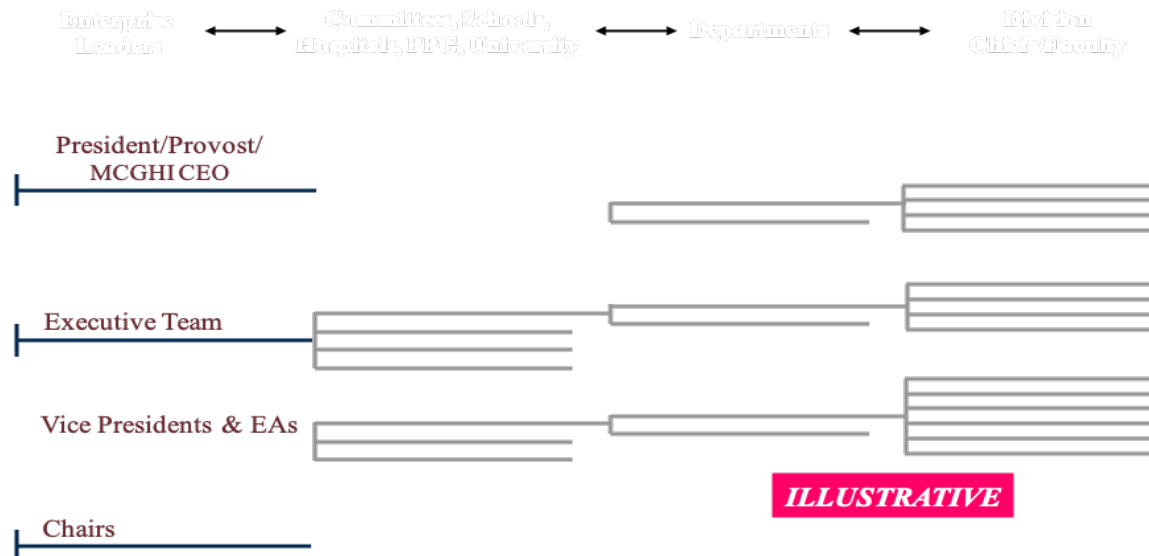
***Change is
Good...
You Go
First!!***

1

Effectively Managing the Transition Process

- **FORMULATION** **100 in : 1 out**
- **CONCENTRATION** **10 in : 1 out**
- **MOMENTUM** **1 in : 1 out**
- **BREAKTHROUGH** **1 in : 20 out**
- **MASTERY** **1 in : 100 out**

Effectively Managing the Transition Process



The Future-Oriented Department Chair

R. Kevin Grigsby, DSW, David S. Hefner, MPA, Wiley W. Souba, MD, ScD, MBA, and Darrell G. Kirch, MD

ABSTRACT

The authors describe the current dilemma facing academic health centers (AHCs) as they recruit department chairs. In the past, leaders at AHCs predominantly were concerned with fulfilling the esteemed tripartite missions of patient care, research, and education. Today, their time and energy are occupied by a different set of tasks that have a distinct business orientation, including winning contracts, enhancing revenue, reducing costs, recruiting and managing a diverse workforce, and dealing with consumer satisfaction and marketing. New visions and strategies must be developed—requiring different dimensions of leadership.

The authors offer concrete recommendations for recruiting, retaining, and sustaining department chairs, and

argue that a deliberative, thoughtful process of engaging chair candidates should begin by focusing on the candidates' values as a first priority. Candidates who most clearly share organizational values should then be engaged in an iterative process of developing a shared vision, resulting in a letter of agreement that explicitly states the mutual expectations and commitments of both the organization and the candidate. Once department chairs are in place, ongoing development through leadership training, mentoring, and other investments help to retain and sustain them.

Acad Med. 2004;79:571–577.

Recruiting department chairs at academic health centers (AHCs) has become an even more challenging endeavor in recent years. Long gone is the perception held by some faculty members that the position of department chair is honorific and reserved for the person who has demonstrated personal excellence across all three missions of patient care, research, and education (the so-called triple threat). Being a department chair now requires greater preparation and broader expertise than ever

before. Drawing on our own experiences as leaders and managers in AHCs, in this article we describe the current dilemma facing AHCs as they recruit department chairs. We outline the desirable characteristics of department chairs in the current environment, and offer concrete recommendations for recruiting, retaining, and sustaining department chairs. In sharing our experiences we wish to encourage readers to adopt these or similar approaches at their own institutions.

THE CURRENT DILEMMA FACING ACADEMIC HEALTH CENTERS

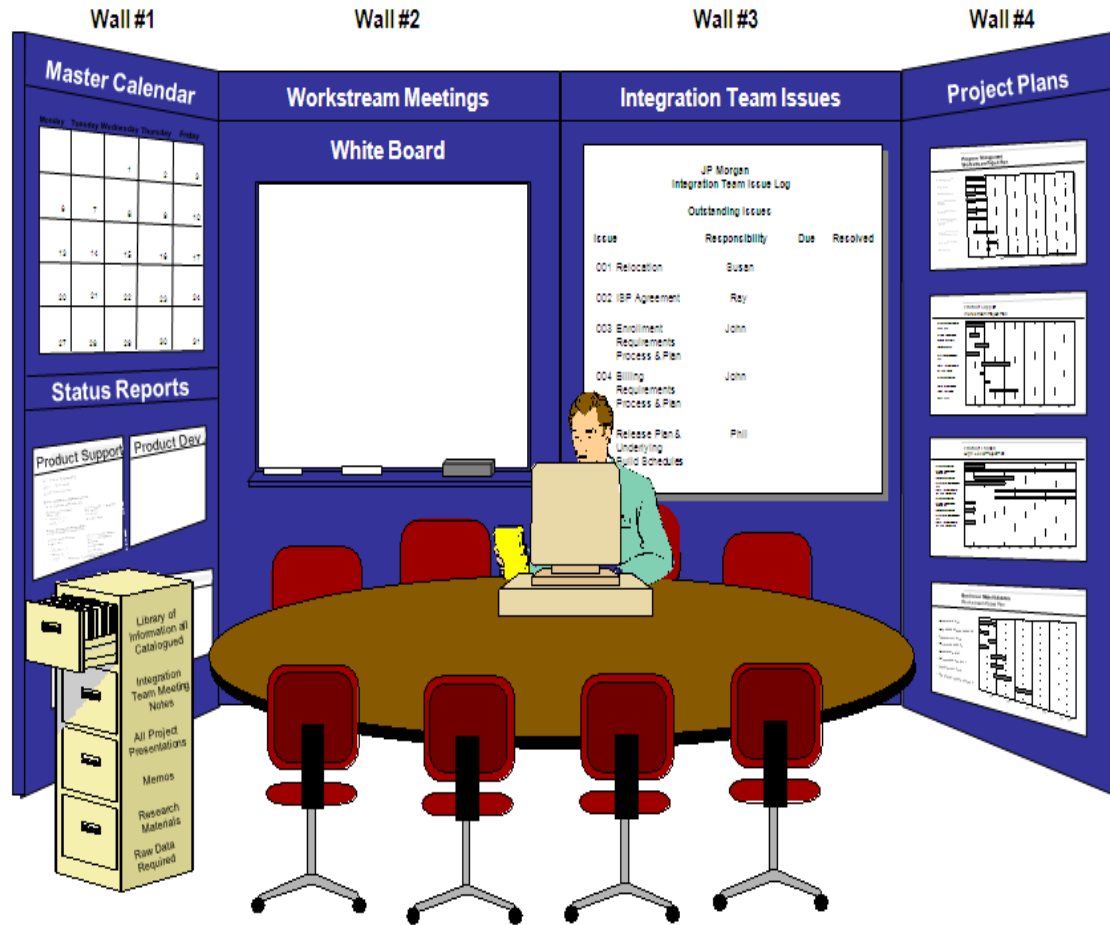
Over the past decade, the turmoil ensuing from the transformation of the health care industry has been impressive. Stemming largely from a major revision of the industry's payment structure, AHCs have experienced the interplay of powerful market forces and a shift in the power base away from providers and toward payers (employers and insurers) and the pharmaceutical industry. Physicians have less clout in the marketplace and less autonomy in practice. In the past, faculty leaders at AHCs were concerned predominantly with fulfilling the missions of patient care, research, and education. Today, their time and energy are occupied by a

Dr. Grigsby is vice dean for faculty and administrative affairs, Dr. Souba is John A. and Martin T. Waldman professor and chair of the department of surgery and director of the Penn State Hershey Center for Leadership Development, and Dr. Kirch is university senior vice president for health affairs, dean of the college of medicine, and chief executive officer of the medical center; all are from the Pennsylvania State University College of Medicine and Milton S. Eisenhower Medical Center, Hershey, Pennsylvania. Mr. Hefner serves as executive director and chief operating officer of the Penn State Milton S. Eisenhower Medical Center and is a senior partner with CSC Global Healthcare Solutions, Houston, Texas. Portions of this article were presented at the Association of American Medical Colleges' Faculty Affairs Professional Development Conference, Park City, Utah, August 3–6, 2002.

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Executing and Leading Multiple, Complex, Simultaneous Initiatives

ILLUSTRATIVE



	B	C	J	K	L	M	U	V	X
15		AMBULATORY	S	O	II	D	YTD		Variance
16	A1	Executive Sponsors - Carolyn Wilson, Harvey Golomb, MD, Jeff Finesilver, PMO - Sunitha Sasstry, Jason Whorley	47.2%	48.6%	50.2%	50.5%	48.4%	1%	
17	A2	Improve normative patient mix	90.0	89.0	88.4		88.4	30%	
18	A3	Increase ratio of new patients to returning patients in priority programs	19.7%	21.2%	20.7%	19.7%	20.5%	-2.0%	
19	A4	Reallocation of space in a more efficient and effective manner							
20	A5	New structure defined/implemented with efficiencies	\$98.27	\$80.81	\$89.64	\$99.98	\$90.01	\$3.42	
21	HR1	HR REDESIGN Executive Sponsor - Maya Bordeaux; PMO - Melissa Bacon, Juan Guillen Prioritize policies between UC and UCMC that can be integrated for consistency and administrative ease	S	O	II	D	YTD		Variance
22	HR2	A robust learning and development program for targeted UCMC workforce constituents							
23	HR3	Standardized, integrated, UCMC HR data/reports to support management and leadership decisionmaking							
24	HR4	Develop a performance management, professional development and goal setting model for targeted clinical enterprise leadership roles							
25	HR5	Consistent with the UCMC strategic plan, develop a workforce gap analysis for the clinical enterprise	S	O	II	D	YTD		Variance
26		PERIOP							
27	P1	Executive Sponsors - Jeff Apfelbaum, MD, Tom Carter, MD, Allan Gray, Jeff Matthews, MD, Arthur Heney, MD; PMO - Margaret Tobin	4.0	4.0	4.0	4.0	4.0		
28	P2	Increase block capacity to grow high priority programs	(\$561,000)	(\$373,000)	(\$80,000) est.		(\$80,000) est.		
29	P3	Achieve flex (volume/mix-adjusted) cost reductions	1,415	1,642	1,543	1,394	9,256		
30	P4	Grow surgical volume for high priority programs in all locations; procedures are performed	\$2,401	\$2,382	\$2,476		\$2,385		
31	P5	Improve compliance with CMS antibiotic stipulations as well as avoid incidents of laterality confusion or instrument retention	> 90%	> 90%	> 90%		> 90%		
32	P6	Achieve High Score for GDR Patient rating of ORRR Staff	88.8	90.1	91.4		90.5		
33		PHOENIX, CIS/INFORMATICS	S	O	II	D	YTD		Variance
34		Executive Sponsors - Eric Yablonska, Sandy Senti, and Conrad Gilliam; PMO - Ruby Blasak-Rodriguez, Wendy Yee, Juan Guillen							
35	IS1	**Phoenix: Complete development of 200 order sets by end of FY08							
36	IS2	Update Phoenix Plan, Timeline, and Budget with approval from management and the board							
37	IS3	Consolidate BSD and Medical Center IS Help Desks by the end of FY08							
38	IS4	Improve Help Desk first call resolution by 10%							
39	IS5	Support development of the Research Informatics plan including budget and program roadmap							

	B	C	J	K	L	M	T	U
34	IS1	Executive Sponsors - Eric Yablonska, Sandy Senti, and Conrad Gilliam; PMO - Ruby Blasak-Rodriguez, Wendy Yee, Juan Guillen **Phoenix: Complete development of 200 order sets by end of FY08	S	O	N	D		YTD
35	IS2	Update Phoenix Plan, Timeline, and Budget with approval from management and the board						
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39								
40	Q1	QUALITY ** Establish Quality Program and 3-year priorities Executive Sponsor: Bruce Minsky, MD; PMO - Carrienne Johnson	S	O	N	D		YTD
41	Q2	Achieve full accreditation and maintain status with accrediting agencies		> 90%	> 90%	> 90%		
42	Q3	Improve performance on HQA hospital quality measures						
43	Q4	**Improve performance on BCJBS Hospital Profile to qualify for BCJBS quality bonus	6 stars 3 of 8	3 of 8				
44	Q5	Lower SSI (Surgical site infection) rates for SCIF-related procedures						
45		SUPPLY CHAIN	S	O	N	D		YTD
46	SC1	Executive Sponsor - Victoria Humphrey; PMO - Donna Leonard, Juan Guillen Secure an at-risk 3 year, \$30M savings consulting partnership for Supply Chain Redesign						
47	SC2	Reduce "supply expense per CMI-adjusted discharge" by year end	\$ 1,975	\$ 1,820	\$ 1,882			
48	SC3	Reduce "inpatient drug expense per FX intensity weighted discharge" by year end	148	175	222			
49	SC4	Implement \$13M in supply chain cost reductions THROUGHPUT AND FILL	\$5,863M	\$7,630M	\$9,010M	\$10,289		YTD
50			S	O	N	D		
51	TF1	Executive Sponsors - Carolyn Wilson & Harvey Golomb, MD; PMO - Carrienne Johnson, Rupa Sampath Reduce average length of stay (ALOS)	5.94	5.69	5.37	5.69		5.65
52	TF2	Stable readmission rate***	5.6%					5.6%
53	TF3	Increase case mix index (CMI)	1.63		1.67			1.65
54								
55	TF4	Increase in % target program outside transfers placed	81%	76%	78%	79%		80%
56	TF5	Increase % placement of priority program outside transfers placed within 24 hours	69%	68%	74%	73%		72%
57	TF6	Increase in number of transfers from Mitchell ERT to other hospitals	83	85	76	79		436
58	TF7	**Increase in private payer mix (gross charges)	38.5%	39.7%	39.5%			37.6%
59		FY08-FY10 Organization Goals						
60		FY08 Organization Goals						
61		FY08 Org Goals Scorecard						
62		FY08 Redesign Scorecard						

Executing and Leading Multiple, Complex, Simultaneous Initiatives ala' John Kotter

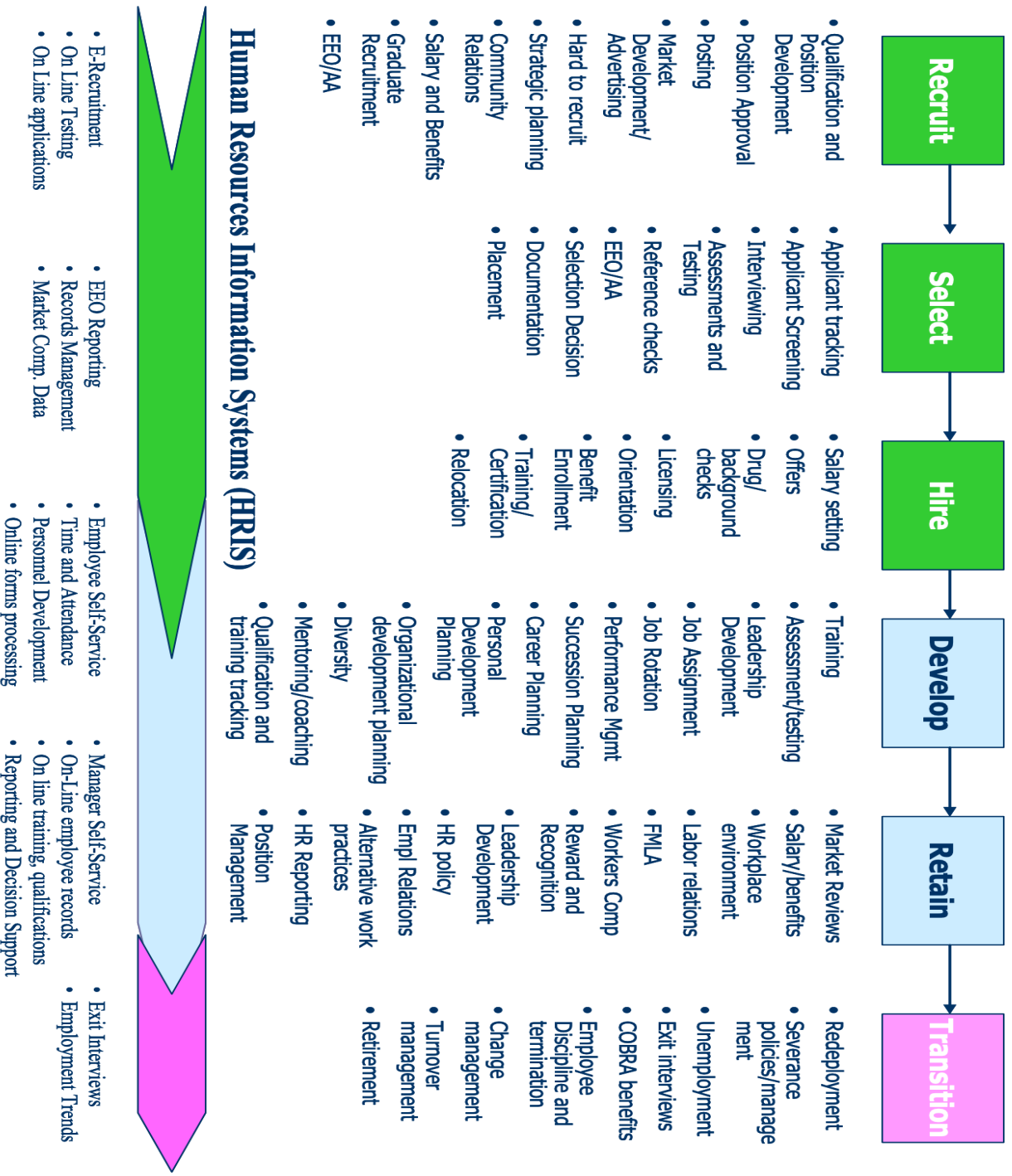
EIGHT STEPS TO TRANSFORMING YOUR ORGANIZATION

- 1** Establishing a Sense of Urgency
 - Examining market and competitive realities
 - Identifying and discussing crises, potential crises, or major opportunities
- 2** Forming a Powerful Guiding Coalition
 - Assembling a group with enough power to lead the change effort
 - Encouraging the group to work together as a team
- 3** Creating a Vision
 - Creating a vision to help direct the change effort
 - Developing strategies for achieving that vision
- 4** Communicating the Vision
 - Using every vehicle possible to communicate the new vision and strategies
 - Teaching new behaviors by the example of the guiding coalition
- 5** Empowering Others to Act on the Vision
 - Getting rid of obstacles to change
 - Changing systems or structures that seriously undermine the vision
 - Encouraging risk taking and nontraditional ideas, activities, and actions
- 6** Planning for and Creating Short-Term Wins
 - Planning for visible performance improvements
 - Creating those improvements
 - Recognizing and rewarding employees involved in the improvements
- 7** Consolidating Improvements and Producing Still More Change
 - Using increased credibility to change systems, structures, and policies that don't fit the vision
 - Hiring, promoting, and developing employees who can implement the vision
 - Reinvigorating the process with new projects, themes, and change agents
- 8** Institutionalizing New Approaches
 - Articulating the connections between the new behaviors and corporate success
 - Developing the means to ensure leadership development and succession

Strategic Themes

- 1. Context Setting**
- 2. Funds Flow Redesign**
- 3. Redesigning Processes**
- 4. Aligning Management, Advice, and Engagement**
- 5. “All Funds, All Missions” Integrated Budgeting & Accountability Mechanisms**
- 6. Effectively Managing the Transition Process**
- 7. Embedding Talent Management**
- 8. Breakthrough Sustainable Results**
- 9. (Re) Positioning for Health Reform**

A Process View of Talent Management & Leadership Development



Investing in Your Future Leaders

Key Distinctions & Underlying Principles: Formalized internal leadership training programs are a critical success factor for sustaining enterprise alignment.

Mission-Based Management: Leveraging Your Leaders

Address: <http://info.net.hmc.psu.edu/leadershipdevelopment/>

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Penn State Hershey
Center for Leadership Development

THE CENTER FOR
LEADERSHIP DEVELOPMENT
AWARE • ADAPTIVE • CARING

We seek to develop all students, residents, faculty, and staff to become leaders and to lead effectively within their jobs and roles. The leaders who will distinguish themselves at Hershey Medical Center and the College of Medicine and who will play a significant role in making us the top Academic Medical Center will be those individuals who demonstrate that they are AWARE, ADAPTIVE and CARING.

Leadership Message

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Strategic Themes

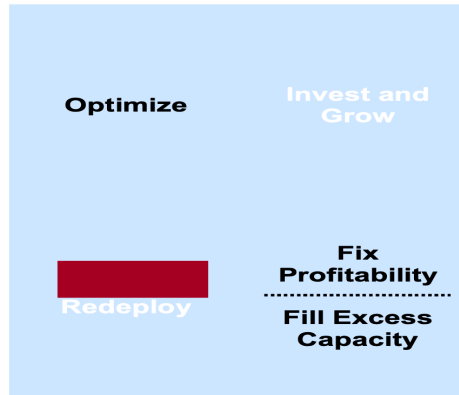
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Breakthrough Sustainable Results (illustrative)

Implementing a Series of Difficult Choices

- PeriOp Flow
- Bed Capacity & Control
- Ambulatory Care
- Entire Labor Pool

- Inpatient Psychiatry
- General Ophthalmology
- Low Risk Obstetrics
- General Medicine
- General Pediatrics
- etc
- etc
- etc



- Cancer
- GI
- Advanced Surgery
- Neurosciences
- High Tech Imaging
- Highly Distinctive Programs

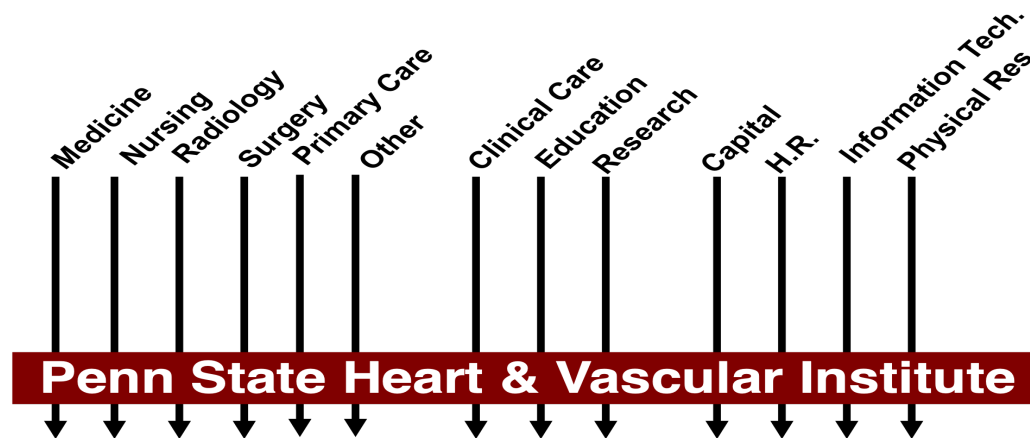
- Supply Chain
- Revenue Cycle

11

Academic Departments

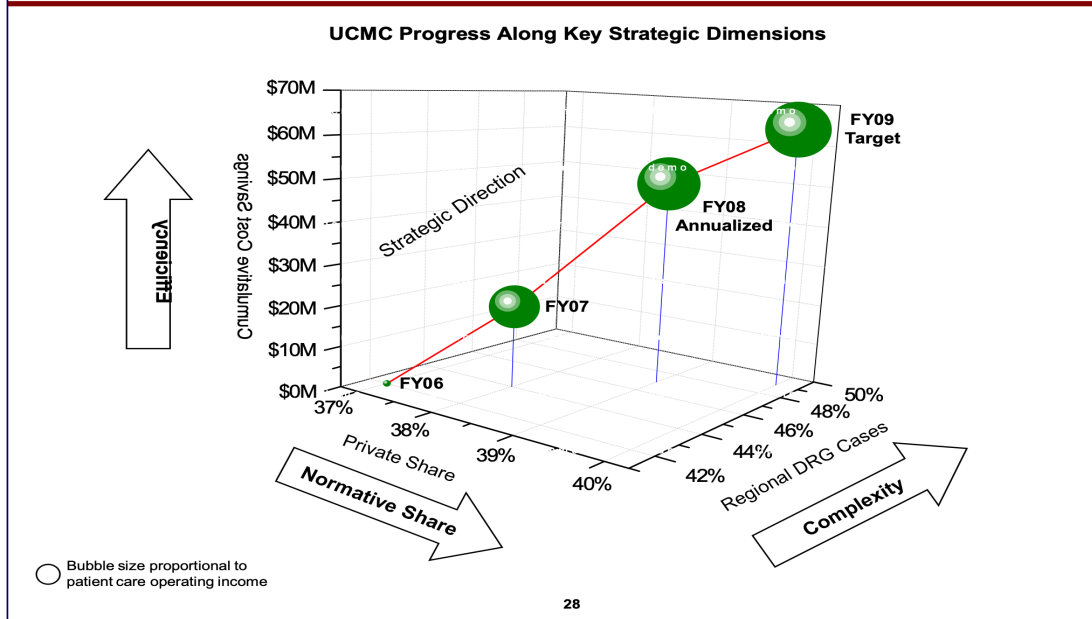
Missions

Support of Missions



Breakthrough Sustainable Results (illustrative)

Sustainability: Key Dimensions of Strategy



Quality: External Public Measures



Breakthrough Sustainable Results (illustrative)

Systems-Based Practice at Penn State: Putting Theory into Practice

*Richard Simons, MD, Beth Garrison, MPA, David Hefner, MPA,
Donna Reck, MSN, Michael Weitekamp, MD, MHA*

When the ACGME general competencies were introduced several years ago, many program directors were particularly puzzled about two competencies: systems-based practice (SBP) and practice-based learning and improvement. Fortunately, most program directors consulted the ACGME tool box; sought counsel from their specialty program directors' organizations; or borrowed ideas from other residency directors at their own or neighboring institutions to begin the process of incorporating SBP into their programs.

ACGME mandates that the sponsoring institution, through its Graduate Medical Education Committee (GMEC), ensure that each residency program is providing the appropriate educational venues and evaluation systems to address the competencies. But, other than monitoring each program for compliance, what should the role of the institution be in this new era of training? In this article, we describe our institutional approach for systems-based practice.

We believe the current organization and governance of the Penn State College of Medicine and the Medical Center is one of the key factors in our progress with the ACGME Outcome Project. The governance model also exemplifies Penn State College of Medicine/Hershey Medical Center's own "systems" thinking. Governance of the institutions is unified by the fact that the Medical Center's Chief Executive Officer (CEO) of the Hershey Medical Center is also the Senior Vice President for Health Affairs of the Penn State University and Dean of the College of Medicine. The Executive Director (hospital director), the Chief Medical Officer, the Chief Nursing Officer and the Vice Dean for Educational Affairs (who also serves as Chair of the GMEC) report directly to the CEO of the medical center. This organizational structure is important, by linking the interdependent missions of the academic health center. Under the vision and leadership of Darrell Kirch, MD, who serves as the CEO and Dean, a "unified campus team" structure has been put into place to improve input to the institution's decision-making process. In this model, there are three mission teams (academic, clinical and research) and five supporting teams (finance, human resource, information technology, physical space and strategic relations). Each team is composed of 12 to 16 members who meet weekly for two hours to perform the "work" of the team.

The teams tend to deal with more strategic rather than operational issues and work together to set the direction for the institution. Each team has a leader (frequently a

department Chair) who is represented on the Teams Council where recommendations from each team are considered and decisions made. In addition to the Team Leaders, the Teams Council also includes the Executive Director, the Chief Medical Officer, the Chief Nursing Officer, the Chief Financial Officer, the Vice Dean for Faculty and Administrative Affairs, the Vice Dean for Educational Affairs, the Vice Dean for Research Affairs. Accordingly, a true team-style for decision-making exists with input from the individuals who comprise the membership. The team structure helps to insure that all missions of the academic medical center are coordinated to achieve success. This "system" of shared decision-making has proven to be effective in creating the appropriate environment to nurture each of the three core missions of our academic medical center.

"The team structure helps to insure that all missions of the academic medical center are coordinated to achieve success. This "system" of shared decision-making has proven to be effective in creating the appropriate environment to nurture each of the three core missions of our academic medical center."

The Vice Dean for Educational Affairs is responsible for providing a "Medical Education Accreditation Update" to the Teams Council on a quarterly basis. This has been a useful forum to share information about the relevance and importance of the ACGME core competencies in residency education with the leadership of the medical center. From the inception of the core competencies, there has been support and alignment for the competencies from the Dean, Executive Director and departmental chairs.

In the early stage of the ACGME Outcome Project, the Graduate Medical Education Office sponsored a series of workshops on the competencies for program directors and key faculty. This was an important first step in educating the faculty about these issues, especially systems-based practice and practice based learning and improvement. To assist program directors with their task of teaching "systems" issues, the Office initiated a monthly "Core Competency Lecture Series" that has been well-received by residents and program directors alike, with average attendance of approximately 350. Topics have been selected with the input from program directors, and have included health insurance, malpractice, medication errors and computerized physician order entry, patient safety, health care economics, health care disparities, regulation of health care in the United States, principles of continuous quality improvement and professionalism. We have found that community experts in various health care-related industries (e.g., health insurance executives, corporate CEO's,

Breakthrough Sustainable Results (illustrative)

Table 1

Performance Measure Comparisons, The Pennsylvania State University (Penn State) College of Medicine and Milton S. Hershey Medical Center, Hershey, Pennsylvania, Fiscal Year (FY) 2000 and FY 2004

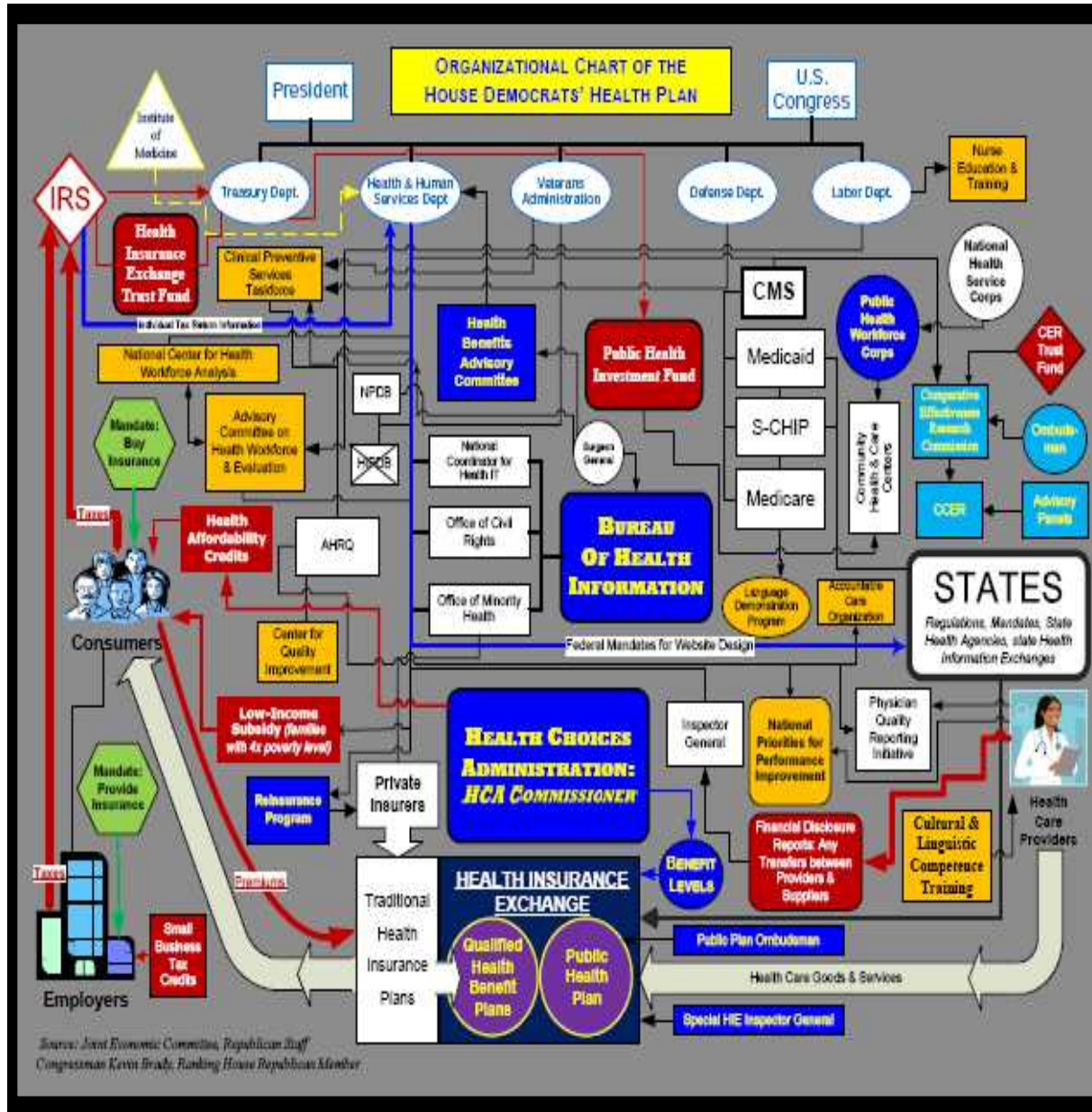
Measure	FY 2000	FY 2004
No. (%) Penn State medical students who passed the United States Medical Licensing Examination (USMLE) at first attempt		
USMLE Step 1	95/108 (88.0)	122/124 (98.4)
USMLE Step 2	98/98 (100)	110/119 (92.4)
% Graduating students who overall were satisfied with the quality of their medical education		
	82.0	86.7
Total annual sponsored research funding (US\$ in millions)	\$54.7	\$98.5
No. of annual clinical encounters		
Admission	20,622	23,700
Clinic visit	524,411	697,235
Emergency room visit	33,705	45,044
Surgery	15,897	18,254
Annual revenues (US\$ in millions)		
College of medicine	\$176.5	\$191.2
Medical center	\$438.0	\$602.4
Total campus	\$614.5	\$793.6
Percentage of medical center revenue transferred to the college of medicine (US\$ in millions)		
	6.3 (\$27.7)	3.9 (\$23.5)
Medical center margin after funds transfer (US\$ in millions)	-\$21.8 (deficit)	\$16.4
Annual fund-raising (US\$ in millions)	\$12.8	\$27.2

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(Re)Positioning for Health Reform

Key Distinctions & Underlying Principles: XXXXXXXX



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- 10. Board Leadership**

The Board's Work in Leading Transitions

The Board's Work

from Chait, Ryan & Taylor

