

# Physician Compensation Strategies in Academic Medical Centers In a Changing Environment

Learn Serve Lead

Lisa Keane, Consultant to AAMC Kim Mobley, SullivanCotter

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#### Introduction

Academic Medical Center (AMC) Participants

Objectives of the Study

#### **Key Findings**

- Organizational Structure and Governance
- Perspectives on Compensation
- Advanced Practice Providers

Advancing the Compensation Framework

Compensation and Governance Continuum





#### **Academic Medical Center Participants**

- Beth Israel Deaconess Medical Center
- Cedars-Sinai Medical Center
- Cleveland Clinic
- Duke Medicine
- Emory Healthcare
- Henry Ford Health System
- Lahey Health
- MedStar Health

- North Shore-LIJ Health System
- Penn Medicine
- UC Health
- UNC Health Care
- University of Michigan Health System
- University of Pittsburgh Medical Center
- UT Health Science Center San Antonio
- VCU Health

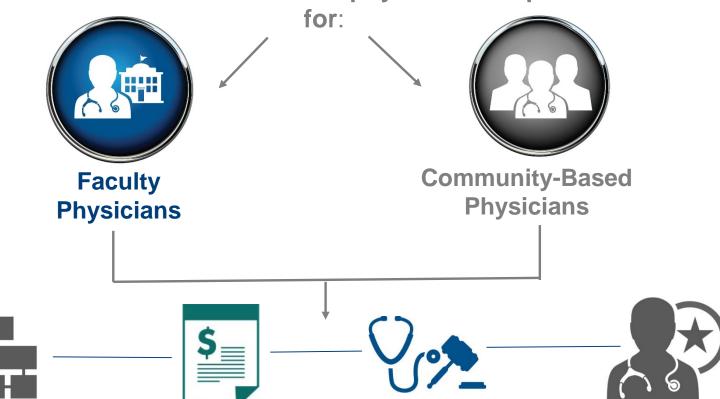
AAMC and SullivanCotter interviewed executives representing the physician enterprises associated with these AMCs between Feb. and Aug. of 2015





### **Objectives of the Study**

Identify CURRENT and ASPIRATIONAL physician compensation strategies



Current
Organizational
Structures

Insights of Current Compensation Plan Structures Governance of Physician Compensation

Utilization of APPs and APP Compensation Strategies





# Organizational Structure and Governance





#### **Organizational Structure**

#### **Comparing Structures**

Faculty \* Physicians



- Employed physicians no medical group structure
- Group practice
- Faculty Practice Plan (FPP)

Independent

Subsidiary of medical school, health system, or fully consolidated entity



## Community-Based Physicians

- Employment through:
  - Primary teaching hospital
  - System community hospital(s)
  - Single integrated medical group
  - Medical groups owned by health system
- Affiliation through CIN, PHOs, etc.

\* Used broadly to describe those physicians engaged in academic activities





Structures vary significantly and M&A activity has increased this



#### **Organizational Structure**

Category	Characteristics			
10 — Faculty Practice Plans	<ul> <li>Physicians employed in a FPP</li> <li>FPP has an executive leader</li> <li>All or most physicians have faculty appointments at an integrated or closely related medical school</li> </ul>			
1 — Integrated System Employed Physicians				
3 — Health System Group Practices	<ul> <li>Physicians employed in a group practice linked to a health system</li> <li>Medical group has an executive leader</li> <li>Some physicians have faculty or teaching appointments at a separate medical school</li> </ul>			
2 — Health System Employed Physicians	<ul> <li>Health system employs some but not all physicians</li> <li>Some physicians have faculty or teaching appointments at a separate medical school</li> </ul>			





### **Funding of Physician Compensation**

Distribution of funding sources varies among organizations and between faculty and community physicians

#### Third Party Reimbursement

- FFS for Professional Services
- Quality payments

FFS STILL PROVIDES MAJORITY
OF COMP FUNDING FOR BOTH
FACULTY AND COMMUNITY
PHYSICIANS

1

# Hospital/Health System Funding

#### **Provided For**

- Medical administration
- Resident teaching
- Network expansion
- Strategic programs
- Salary packages for new recruits/chairs

2

Many AMCs are reviewing continued support and funding SullivanCotter levels for unfunded research and scholarly pursuits



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## **Funding of Physician Compensation**



#### **Other Funding**

- Contracted clinical services revenue
- Research grants
- Endowments and special purpose funds
- State funds

3

# School of Medicine (SOM)

#### **Provided For**

- UME
- Didactic teaching
- Administrative leadership
- Salary packages for new recruits/chairs

4





#### **Compensation Governance**



Oversight and management varies widely, but the **2 key factors** that tend to dictate where an organization falls along the governance continuum are:





Many AMCs have established some or all of the following, but to varying degrees:



Physician Compensation PHILOSOPHY Physician
Compensation
GUIDING PRINCIPLES



Review and Approval of PROCESS(ES)













Among most AMCs, strong emphasis on clinical productivity to strengthen enterprise financial performance

 Primarily based on work Relative Value Units (wRVUs)



The concept of **value-based** compensation has not been **clearly defined** within the industry and is evolving

 Value-based generally refers to some type of metric which DOES NOT produce wRVUs or professional fees







## Performance incentives include traditional metrics such as:

- Citizenship
- Teaching excellence
- Published research
- Collegiality



#### **NO Direct Revenue Impact**

Encourages desired behaviors to support the academic mission and culture

## **Quality incentives** using performance metrics tied to:

- Clinical process
- Outcomes
- Cost reductions (within regulatory limits)
- Patient experience



Consistent with changes in reimbursement. May have more direct impact in future











- Amount of compensation remains relatively small
  - Typically less than 5% of total cash compensation (TCC)
- Performance typically measured at the individual level;
   however, some are measuring at the department level
- Development of true and/or meaningful quality metrics remains challenging in highly specialized areas

The use and amount of compensation tied to quality will likely increase as reimbursement shifts from volume to value







A number of AMCs indicated they are in the process of evaluating their approaches to:



- ✓ Defining clinical full-time equivalent (cFTE)
- ✓ Funding and time allocations for research (some have or are considering eliminating funding/time for unfunded research and/or scholarly pursuits)
- ✓ Time allocations for teaching
- ✓ Redefining "protected time"

As economic pressure mounts, more organizations are looking to increase clinical effort across the faculty









Funding of protected time results in lower compensation available on a per wRVU basis





Hospital-based specialties have often had different compensation approaches due to the practice model for these types of physicians



- Models are predominantly shift-based or hourly with additional compensation for extra effort
- Although uncommon today, there is some expectation that these plans will include quality-based components in the future

The approach to faculty compensation among hospital-based specialties in most AMCs is consistent with market practice throughout the country







Faculty compensation and productivity are typically benchmarked to one or more of the following market surveys:



- AAMC: Medical School Faculty Salaries Survey
- UHC-AAMC: Faculty Practice Solutions Center (FPSC) productivity data
- AMGA: Medical Group Compensation and Financial Survey
- MGMA: Physician Compensation and Production Survey
- SullivanCotter: Large Clinic® Physician Compensation Survey
- SullivanCotter: Physician Compensation and Productivity Survey Report

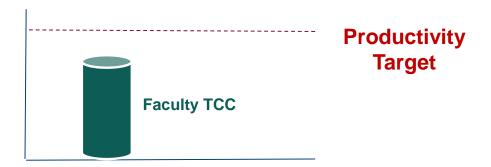
There is considerable variability among AMCs as to which market survey(s) they rely upon for benchmarking faculty compensation







Most of the AMC's have a **target market strategy** but indicate market position of faculty TCC falls below their productivity targets



For example, to ensure financial sustainability, a physician must produce at the 65<sup>th</sup> percentile to achieve 50<sup>th</sup> percentile TCC

Many AMCs offer mission-driven services, which tend to result in significant amounts of under-funded care





- Some target the market median of the AAMC survey
  - However, some are having difficulty achieving that
- Recruitment and retention issues directly related to faculty compensation were identified by a few of the AMCs interviewed

AMCs are often able to recruit and retain **high-quality talent** based on their:

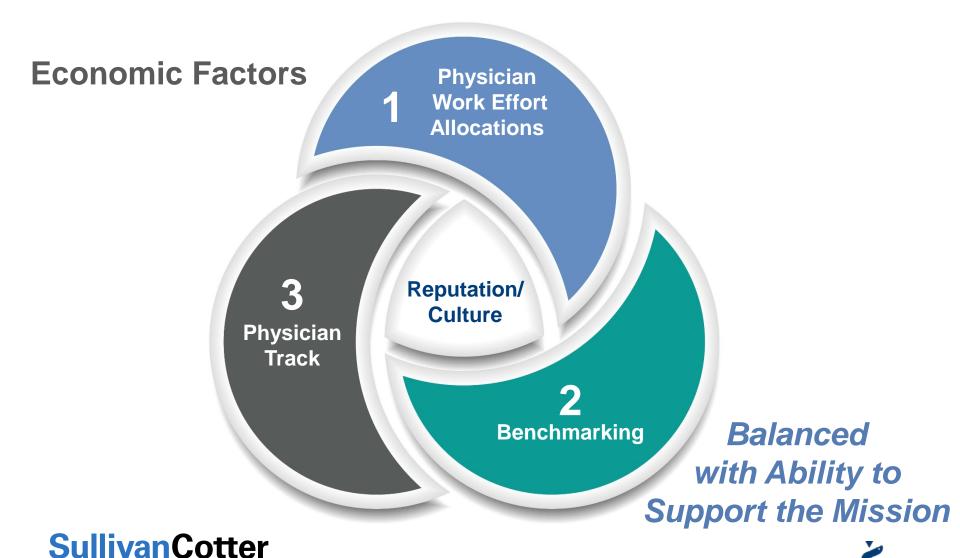












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# Community-Based (CB) Physician Compensation





### **CB Physician Compensation**





- Numerous community-based practices affiliated with AMCs
- Significant variability in compensation plan design
- Strong emphasis on clinical productivity

TREND: Movement towards greater alignment and consistency for compensation plans

Despite the variability in plan design, financial performance continues to be a critical component of most community-based practices





#### **CB Physician Compensation**



More likely to include quality-based compensation as the physicians are predominantly primary care

A number of organizations are piloting the use of quality-based metrics in primary care community-based practices



A small number of organizations are considering transitioning to a salaried model with incentive tied to quality metrics

Some interest in use of **panel** size metrics

Community-based primary care physicians are leading the transition from volume to value





#### **CB Physician Compensation**



Other considerations: competitiveness of compensation



**Higher compensation**levels than faculty counterparts



Less generous benefits

- A few organizations have indicated they are experiencing challenges with their community-based physician strategy
  - Enhanced competitiveness for CB physicians within their local markets
- May require use of different benchmarks to ensure competitiveness of the compensation levels





# **Advanced Practice Providers (APPs)**





#### **Advanced Practice Providers**

Most groups have a strategy to



the number of APPs

- Generally, APPs are not considered faculty
- Compensation is largely or entirely **salary-based** incentives are not commonly utilized
- Variation in billing practices for APPs



Some groups only use incident-to billing and/or shared/split services

Others allow APPs to bill independently, when appropriate

The use of APPs varies widely and is influenced by organizational culture, physician attitudes and state scope of practice regulations





#### **Advanced Practice Providers**



## **Apprehensive Utilizers**

- Physicians accept APPs on the care team BUT they do not want wRVU credit assigned to APPs
- Wary of having APP costs assigned to physician P&Ls

# Enthusiastic Utilizers (mostly specialists)

 APPs are viewed as a resource that allows the physicians additional time to perform more complicated services and potentially enhance their productivity

Most organizations reported that they have not fully optimized the utilization of APPs





## Steps for Advancing Your Compensation Framework





# 1. Establish a Compensation Philosophy and Driving Lanes

#### Develop a framework and guiding principles, including:

- ☑ Define a target range for total compensation (TCC and benefits) and market positioning
- ☑ Define the components of cash compensation to be included, such as base salary, variable compensation and incentive compensation
  - Identify acceptable performance metrics, such as quality/outcomes, scholarly productivity and citizenship
- ☑ Establish a minimum percentage of compensation that should be "at risk" based on performance
- ☑ Document the process for reviewing and approving compensation, including exceptions
- Ensure all arrangements are legally compliant





#### 2. Define Quality-Based Performance

# Agree on what quality-based performance means for your organization

- ☑ Performance metrics should be a well-balanced portfolio which reflect all aspects of physician performance and should align with the mission and institutional goals
- The metrics may be weighted according to the physician's role; physicians may not be measured on all of the metrics
- ☑ Metrics should be incorporated in all approved compensation model(s)
- Metrics should be reviewed annually and modified as appropriate





#### 3. Commit Resources to Analytic Tools

For all performance metrics used in compensation models, ensure the ability to measure results and monitor potential changes

- ☑ Test the impact on compensation models and allow sufficient time for quantifying financial consequences
- Assess performance regarding high profile clinical outcomes
- ☑ Develop infrastructure that can be scaled as needed.
- Report the metrics to physicians and leaders on a regular basis





#### 4. Educate Physicians

Develop a strategy for educating physicians and key stakeholders regarding the health care environment, including:

- ☑ The economics of faculty practice
- ☑ An overview of the evolving health care marketplace, including basic tenets of changing reimbursement models
- ☑ The relationship between funding stream changes and the organization's ability to support operating expenses





#### 5. Develop a Longer-Term Strategy

# Develop a long-term strategy to support alignment between organizational success and physician compensation

- ☑ Limit the number of plans
  - Primary care physicians
  - Specialist physicians
  - Hospital-based physicians
  - Research physicians
  - Physicians in innovative care arrangements
- ☑ Include an approach for addressing outliers
- ☑ Ensure all plans are understandable and transparent, with a clear link between organizational, departmental and individual goals
- ☑ Imbed sufficient flexibility to respond to financial exigencies





#### 6. Develop a Supportive Infrastructure

#### At a minimum, this should include:

- ☑ A rigorous and thoughtful physician performance evaluation process
- Sufficient reporting to physicians so they can understand their performance throughout the year
- ☑ Appropriate and consistent benchmarking and effort reporting
- ☑ Sufficient independent review to ensure legal compliance





# Compensation Governance Continuum





## **Compensation Structure Continuum**

Structural Characteristics

	Who Develops Principles?	What is the Extent of Compensation Variability and Who Develops the Plans?	What is Driving Individual Physician Compensation?
Level 1 – Department Driven	Departmental autonomy	Each department develops its own compensation plan	Primarily individual physician performance with some link to department financial performance
Level 2 – Evolving Collaboration	Department and organizational leadership work together	Some standardization (required compensation components, similar types of plans); department and organizational leadership collaborate on design	Individual physician performance and department financial performance; potentia for organizational metrics
Level 3 – Driven by Organization	Organization formulates a single framework that is shared with all	Organizational plan limits the number of models (five or fewer); design may be collaborative and driven by organizational needs	Individual physician performance, department and overall organizational performance





# **Compensation Governance Continuum Compensation Governance Characteristics**

		What is the Extent of the Governance Structure?	Who Approves Principles and Oversees Compliance?	Who Approves Compensation and Exceptions?	Who Performs Analytics?
<b>2+</b>	Level 1 – Department Oversight	Governance handled at the department level	Department Chair	Chair; exceptions also approved by Chair provided funds are available	Department staff
	Level 2 – Evolving Oversight	Development of a organizational governance structure (typically not an independent body)	Organizational leadership group or executive	Chair, provided comp. is consistent with guidelines; exceptions approved by organizational leadership group or executive	System staff
		Formal			
iiopii	Level 3 – Consistent Organizational Oversight	Organizational governance body exists (Comp. Committee - disinterested members)	Organizational governance body; guidelines/principles known to all physicians	Organizational governance body	System staff; reported to organizational governance body





#### **Contact Information**

- Lisa Keane: <a href="mailto:lkeane@med.wayne.edu">lkeane@med.wayne.edu</a>
- Kim Mobley: <u>kimmobley@sullivancotter.com</u>



