

MSRC 46th Annual Conference Tan-Tara-A Resort April 19-21, 2017 • Osage Beach • MO



Refocusing Health Care Reform: Implications for Respiratory Care



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Objectives

- Provide an update on CMS' payment reform initiatives, especially as pertains to acute hospital care;
- Describe the three dimensions of IHI's Triple Aim and its relevance to clinical practice, and
- Discuss the chronic care model and how acute care providers can make a difference in long-term outcomes, and
- Review the proposed enhancements to the practice of respiratory care.

Situational Analysis

Spring 2017

- + Concept of confirmation bias
- ♦ Origins of GOP platform
 - * Herbert Hoover (1929-1933); Great Depression
 - * Role of Federal vs. State/local government
 - Social services, education, regulations LOCAL RESPONSIBILITY
 - Less Federal Government The Better
- + The Democrat Approach

Franklin Roosevelt (1933-1945)
 Lyndon Johnson (1963-1968)
 1965 Medicare/Medicaid

* Bill Clinton (1993-2001) 1995 CHIP

❖ Barack Obama (2008-2016) 2010 Affordable Care Act

Current Federal Spending

Spring 2017

FEDERAL PROGRAM	BENEFICIARIES	EXPENDITURES
Social Security	59 million	\$916 billion
Medicare	56 million	\$595 billion
Medicaid	71 million	\$591 billion
CHIP	8.1 million	\$13.5 billion
Affordable Care Act	20 million	\$70 billion

[&]quot;The leftward drift of American social policy"

American Health Care Act

March 2017 - - RIP

- → Was Going Away
 - Employer and Individual mandates
 - Tax credits vs. subsidies
 - Penalties for delayed/lapsed enrollment
 - * 10 Essential health benefits
 - Elements of health plans left to States; Private insurers
 - * All taxes funding ACA subsidies/Medicaid expansion
 - Defund Planned Parenthood
 - * Shift Medicaid to capped block grants (vs. open-ended funding)
 - State legislatures control
 - Scrap 2020 expansion

American Health Care Act

March 2017 -- RIP



Payment Reforms

[&]quot;The overreaching hand of big government"

[&]quot;Big government buries the middle class"

Top FIVE Concerns Hospital CEOs 2016 ACHE Survey - 383 CEOs

+ Financial Government mandates

- + Patient safety & quality
 - + Personnel
- + Patient satisfaction

"In 2016, about 52% of acute hospitals didn't make any money" Toby Cosgrove, MD, President/CEO, Cleveland Clinic

Top TWO Concerns Hospital CEOs

2016 ACHE Survey - 383 CEOs

- - ❖ Increasing costs of care (60%)
 - * Reducing operating costs (55%)
- + Government mandates
 - ❖ CMS regulations (67%)
 - * CMS audits (57%)
 - ❖ Cost of compliance (51%)



The Triple Aim

Institute for Healthcare Improvement; Cambridge, MA

- ◆ The simultaneous pursuit of:
 - * Improving patient experience of care
 - * Improving health of populations
 - * Reducing per capita cost of health care

BETTER CARE = BETTER HEALTH = LOWER PER CAPITA COSTS!



CMS' Payment Reforms

- → Slowing Medicare growth
 - * Transitioning fee-for-service to fee-for-value health care
 - Lack of accountability with current system
 - * Measurable outcomes meeting quality/safety standards
 - 2/3 nation's hospitals affected
 - * "Carrot and Stick" approach
 - Reward the best; Penalize poor performers

For ALL healthcare providers . . It's not so much about ObamaCare or TrumpCare . . as it is about . .

Payment Reform!

Government Changes in Health Care Moving Away from Fee-for-Service

+ Hospital Readmission Reduction Program (PENALTY)

- * 30 day now; 90 later?
- + Hospital Acquired Conditions Reduction Program (PENALTY)
 - ♦ Culture of Safety
- ◆ Value-based Payment (BONUS or PENALTY)
 - * More penalty than bonus; Accelerated transition by 2020
- → Bundled Payments (EPISODIC CARE)
 - * 90-day timeframe
- + Accountable Care Organizations (RISK-SHARING)

Government Changes in Health Care Newly Emerging Environment of Care

TRADITIONAL EMPHASIS	NEWER EMPHASIS
Acute care	Chronic care
In-patient	Out-patient
Treat symptoms	Manage disease
Individual patient	At-risk populations
Billable procedures	Outcomes of care
Fee-for-service	Pay-for-performance

Fee-for-service = volume driven
Pay-for-performance = value driven

Impact of of Chronic Conditions

- + Life-long condition
 - * Account for 70% of all deaths in the US (1.7mm/yr.)
 - * Not curable BUT controllable
 - * Many patients have multiple conditions
- + Chronic conditions overly expensive
 - ♦ $\geq \frac{2}{3}$ of \$3.1 trillion annual expenditures
 - * Many suffer frequent exacerbations
- ◆ Baby-Boomer generation
 - * 2011- 2023 ≈ 2.5 million/year turn 65
 - * High prevalence of chronic disease

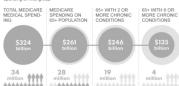
Chronic Disease Management

A New Priority – A Great New Opportunity

- + Coordinated approach to chronic medical care
 - * Slow disease progression, minimize complications
 - * Improve health outcomes, quality of life
 - * Manage health care utilization
- + Best chronic care:
 - * Patient-centric
 - * Evidence-based
 - * Multi-disciplinary
 - * Utilizes "care-teams"
 - * Follows the patient regardless of care setting

Impact of of Chronic Conditions Medicare's Disproportionate Share

CHRONIC CONDITIONS ACCOUNT FOR MOST SPENDING More than 94% of Medicare fee-for-service money spent on seniors is on patients with at least two chronic conditions. In 2012, the sickest 4 million represented 15% of Medicare senior population, but accounted for more than half the



The AARC and Health Care Reform

Strategic Plan 2015-2020



- + Linked to 2015 and Beyond initiative
- + Formally approved October 2014
- Eight (8) major objectives
- State affiliates working with State regulatory agencies

The AARC Response

Moving The Profession Forward

- → Traditional scope of practice is expanding
- Requires advanced knowledge, skills & attributes
 - Continued development in new technology, clinical innovation
- * Concept of patient-centric care
- * Multi-disciplinary care-teams
- + 2015 Taskforce on Competencies Need for Entry into RT Professional Practice
 - * AARC, CoARC, NBRC collaboration
 - * Exhaustive list of domains & required competencies
 - 153 Developed prior to entry; 49 attained after

The AARC Response

Demonstrating Our True Value

Competent, Safe & Professional RT Practice (9 Domains; 202 Competencies)

- + Collect Diagnostic Information
- Disease Management
- Evidence-based Medicine and RC Protocols
- + Patient Assessment
- + Leadership
- + Emergency, Critical Care
- Assessment of TherapiesApplication of Therapeutics
- + Post-acute Care

"Practicing RTs must continue their development post-graduation in order to attain and maintain their required competencies"

The AARC Response

Summary

- ◆ Newer educational & licensing requirements
 - Entry level education, licensing being elevated
 - * Existing workforce expected to adapt
 - State licensing vs. institutional requirements
 - Advance Practice Respiratory Therapist (APRT)

AARC Goal:

By 2020, ≥ 80% of RT workforce either have (or) be actively pursuing a higher degree

CoARC Standard:

Effective January 1, 2018, all new RT programs must offer a baccalaureate degree or higher

The Future

Thriving or Just Surviving??



The Respiratory Therapy Profession Is at a Crossroads

Drs. Robert Kacmarek and Brian Walsh

In 2007, the American Association for Respiratory Can-(AARC) commissioned a task feve to provide recommendations for the future direction of respiratory therapy in 2015 and beyond. After 3 years of study, conferences and discussions with a wide range of individuals and orgazizations considered primary stakeholders in respiraciane and after defining the competencies needed by respihe pace of conversion of the currently accredited associ te degree programs.

The recommendation to require a baccalaureate degree or entry level was the primary recommendation of the

SEE THE ORIGINAL STUDY ON PAGE 279

The Future of Respiratory Care: Results of a New York State Survey of Respiratory Therapists

Stephen G Smith MPA RRT, Lisa M Endee MPHC RRT-SDS RPSGT, Lisa A Benz Scott PhD, and Pamela L Linden PhD

Changing The Way Health Care is Delivered

Transforming The Way We Practice

- → Hospital's role in community being reimagined
- + RT's role in hospital & community being reimagined
- → US health care system notoriously change adverse
- + Profound change is disruptive; transformative
- → Transformative change is stressful (anxiety, uncertainty, fear)
- → Disruptive change best in small baby-steps

Maintaining status quo during disruptive change can come at a steep price

Replacing Common Practices with Best Practices

AREA	COMMON PRACTICE	BEST PRACTICE	
ENTRY EDUCATION	Associate degree	Bachelor degree	
STATE LICENSURE	CRT	RRT	
CARE HIERARCHY	Physician-directed	Patient-centric	
CARE DELIVERY	Individual providers	Care teams	
AEROSOL THERAPY	Q2, Q4 Neb Rx's (Stacking)	Medication regimen	
VENTILATOR MANAGEMENT	Sedate; Keep them calm	Awake; Ambulate	
POST-OP PULM COMPLICATIONS	IS; Mucomyst	Out of bed; OPEP	
PATIENT SAFETY	No Harm – No Foul	Culture of Safety	

If you hold on to something too tightly
You run the risk of getting left behind!

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For Your Consideration

- → Believe in Yourself -- We can & do make a difference!
- ◆ Make patients/caregivers our best allies
- + Embed ourselves into "fabric" of hospital operations
- → Embrace/promote a Culture of Safety
- ◆ Avoid complacency
- + Proactively seek new care responsibilities
- ◆ Control your professional future (Educational degree, Credentials)

Summary

The Dawning of a New Era

- Re-design traditional role to compete in new environment of care realities:
 - * Align practice with newer expectations; Become strategic
 - Hospital's responsibility no longer ends at discharge
 - Embrace expanding scope of practice
 - Develop innovative approaches to improve care delivery
 - Resist being PENNY WISE AND POUND FOOLISH
- ◆ Proactive versus reactive approach
 - * Historically RT tasks/responsibilities delegated
 - * It's now a BRAVE NEW WORLD
 - Take responsibility for our future
 - Strong, clinical, and visionary leadership essential



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