Surviving Before Thriving: Respiratory Care At The Fork In The Road Michael J Hewitt, RRT-NPS, RCP, FAARC, FCCM Chair, Respiratory Section Society of Critical Care Medicine



Conflict of Interest Disclosures

I wish to disclose the following potential conflicts of interest:

Type of Potential Conflict	Details of Potential Conflict
Grant/Research Support	
Consultant	
Speakers' Bureaus	Monaghan Medical, Hollister
Financial support	
Other	

The material presented in this lecture has no relationship with any of these potential conflicts

My Guarantee To You:

- This Talk Is An Invitation
- This Talk Will Provide Motivation
- This Talk Will Provide Validation
- This Talk Will Cause Aggravation

Why THIS Talk?

- The Medical Environment Is Changing: In a Hurry!
- Reimbursement Structures Are Rapidly Changing (and not to our advantage!)
- Payor Mixes Are Awful
- The Number Of Low Resource And Non-Resource Patients Is Increasing
- Every Discipline & Every Department Is Under The Microscope

Why THIS Talk?

- It's All About What Value We Bring To The Table: Now More Than Ever
- Respiratory Therapy Is An Easy Target And It Is Our Own Fault
- How Do We Increase Our Value?
- We Cannot Thrive Unless We Simply First Survive

Our Wake-Up Call

- Realizing That "Good Enough" Isn't
- Are Some Folks In The Wrong Seat Of The Bus?
- The Need To Establish Standards, Expectations, And Accountabilities
- The Need To Operate With Oneness Rather Than Everyone Having Their "Own Way" (Protocols!)
- We Must Change From a Q4 Based Mentality

Must Do's:

- Reinvent Our Profession And Our Practice
- Become At The Bedside, Solutions Based Experts
- Earn The Respect As a Discipline That Nursing Enjoys
- Lead The Charge To Knock Down The Silo's
- Reestablish Ourselves As Innovators

Where Do We Need To Be Going?

- Change From a More Reactive Practice To An Aggressive & Proactive Practice
- Enhanced Student Rotations: EMBRACE THE STUDENTS!!
- Seek Ways To Serve
- Clinical Ladders

Where Do We Need To Be Going?

- Raise The Bar For Level of Practice And Behavioral Expectation
- Research & Publishing
- Product Development
- Beta Site Testing



How Do We Get There?

News Flash:

Incentive Spirometry, Albuterol & Mucomyst Ain't It!

Payor Mixes Are At Critical Mass Some Real Life Examples:

Hospital A: 71%

Hospital B: 54%

Hospital C: 55%

Hospital D: 69%

Where Does Your Hospital Lie?

AARC Clinical Practice Guideline Incentive Spirometry 2011

- 1. Incentive Spirometry alone is NOT recommended for routine use in the pre operative and post operative setting to prevent post operative pulmonary complications.
- 4. Routine use of Incentive Spirometry to prevent atelectasis in patients after upper abdominal surgery is NOT recommended.
- 5. Routine use of Incentive Spirometry to prevent atelectasis after coronary artery bypass graft surgery is NOT recommended.
- 6. It IS suggested that a volume oriented device be selected as an "Incentive Spirometry" device

Changing Tradition

Surgical Patients: Aggressive & Proactive

Medicine Patients: Aggressive & More Effective

Easiest Pathways:

Redefine Oxygen Therapy

Positive Pressure & Vibratory Therapy

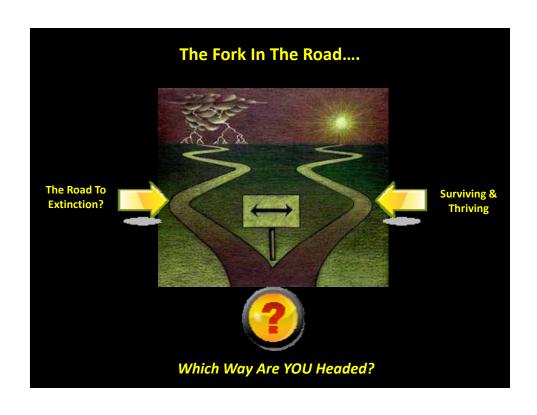
High Efficiency Nebulizers

ABG's With Lactate (ED & Rapid Response)

Additional Opportunities







If You Need Still More Convincing:

Kentucky One Health System, Louisville, Ky:

Laying Off 500 People; Eliminating Additional 200 Positions

Turning Over ED Respiratory Functions To Nursing

This Includes Treatments, ABG's, Vent Management, Etc.

Nurses To Get a 4 Hour "Refresher Class" In Respiratory Therapy

How Did We Get To This?

This Presentations Final Takeaway:

Remember The Most Expensive Words In Medicine:

"But That's The Way We've Always Done It"

