The Journey from a Great Idea to Sustained Improvement

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Disclosure

Janice Piazza, MSN MBA

No Disclosures

Ron Amedee, MD

- No disclosures
- Volunteer member ACGME Institutional Review Committee (IRC)
- Volunteer member AIAMC Board Current President
- Content of this presentation represents only my current institutional GME practices as DIO of Ochsner Health System



Ochsner Health System

Located in New Orleans, serving the Gulf South Region

- 12 Hospitals
- 40 Clinic locations
- 4 Fitness Centers
- 900 employed physicians/ 80 medical specialties
- 16,000 Employees
- 1.4 Million Patient Contacts annually
- 400,000 Unique Patients
- \$2 Billion in Net Pt Revenue
- \$41Million IM +DGME

- 375 Residents in 27 programs
- 600 Residents Rotators from joint / affiliate programs
- UGME: 800 student months
- Nursing: 1000 students
- Allied Health: 400 students
- Ochsner Clinical School,
 University of Queensland –
 240 students at Ochsner



Objectives

- Understand how our thinking limits our ability to sustain change or approach problems differently
- Establish a different perspective of engagement in quality
- Develop three simple rules to enhance sustainability



The Tricks that our Minds and Mental Models Play



Slumber Bed Night Dream

Quiet Pillow Blanket

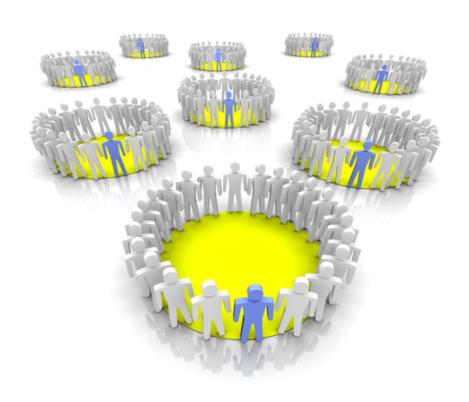
Pajamas Nap Snooze





When I say Resident Quality Council

You think _





Mind Grooving

- Shared mental models
 - Value
 - Barrier
- Influence
- Satisfysing







The Ochsner Resident Quality Council Journey

- Formed in April 2010
 - Original Objectives :
 - Increase General Knowledge of Safety and Improvement Science
 - Increase House Staff Reporting of adverse events
 - Inter-professional engagement to address issues
- 2013 less engagement, loss of champions
- 2014-15 Let's try something new!
- 2015- 16 Still not quite where it needs to be

So are we succeeding or are we failing in our efforts?





FAILURE





We even have a logo!



Do we have the Right Tools – Do we have the Right Vision



- Impact of :
 - -CLER
 - -NAS
 - OrganizationStrategic Vision
 - CurriculumIntegration



Lets think about this differently

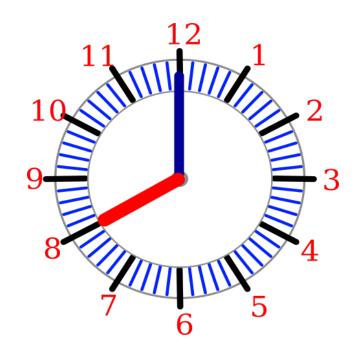
View from the lens of complexity

- We live and work in a complex adaptive system (CAS)
- Can we lead / manage in the "machine" mode when we live in a CAS ?
- Laws of complexity are derived from Nature so we need to take a "biologic" approach
- Delusional thinking:
 - We can plan our way out of this
 - We can control all of the component parts
 - Predicting when and where the next sea change will come is futile
 - We need to think more in terms of patterns and general rules



Leading with Swarm Ware or Clock Ware







Pick Promising Pine Cones

- Nature doesn't put all of its resources into one or two seedlings
- Start where you will have the most impact over the least amount of time





Create a Good Enough Vision

Would we be better off with minimum specifications and a general sense of direction

Leave the rest to flexibility, adaptability, and creativity



Lessons from The BOIDS

https://www.youtube.com/watch?v=QbUPfMXXQIY



What are your simple rules?



It Doesn't take a Wizard!!

- Think though what it is you are really trying to do
- Provide access to the needed resources
- Write your 3 simple rules
- Share your rules
- Watch what happens!





Thank you for your participation and kind attention!!

Questions?





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