

2009 Culture of Safety Survey

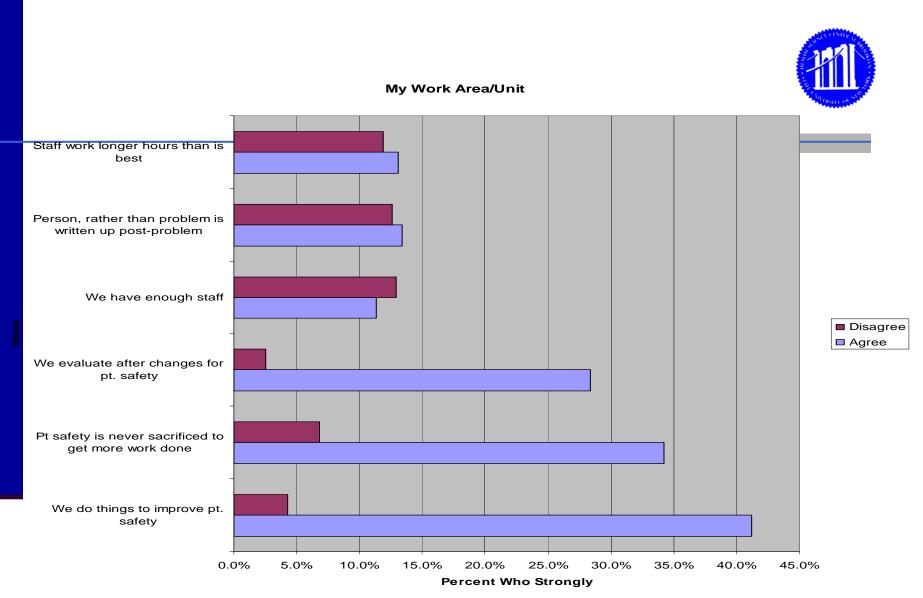
Thomas M. Bodenberg

Muhammad Islam

Background and Method

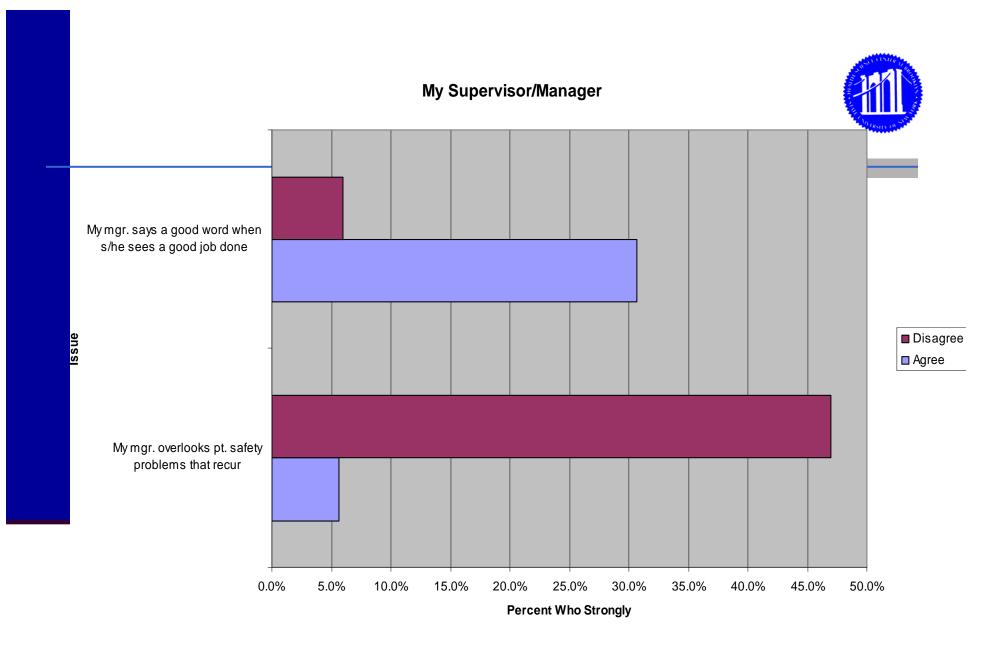


- Downstate personnel were administered a five-page questionnaire via secure website
- 518 responses- approximately 19% response rate
- 72% have direct contact with patients
- 31% in nursing, 8% periop/OR services
- Chief areas covered:
 - Work/area unit
 - Supervisor/manager
 - Communications
 - The hospital as a whole
 - Frequency/circumstances of reportage
 - Graded assessment of "Culture of safety"

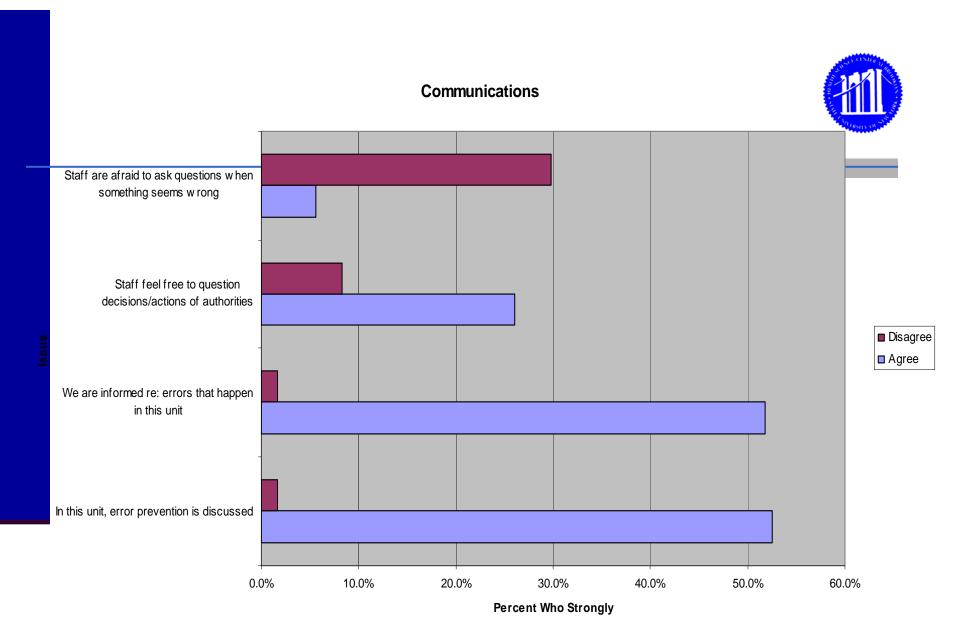


Opportunity areas: Staffing, and perception that improvement is construed as criticism'

Strengths: Active, improvement-oriented culture focusing on evaluation



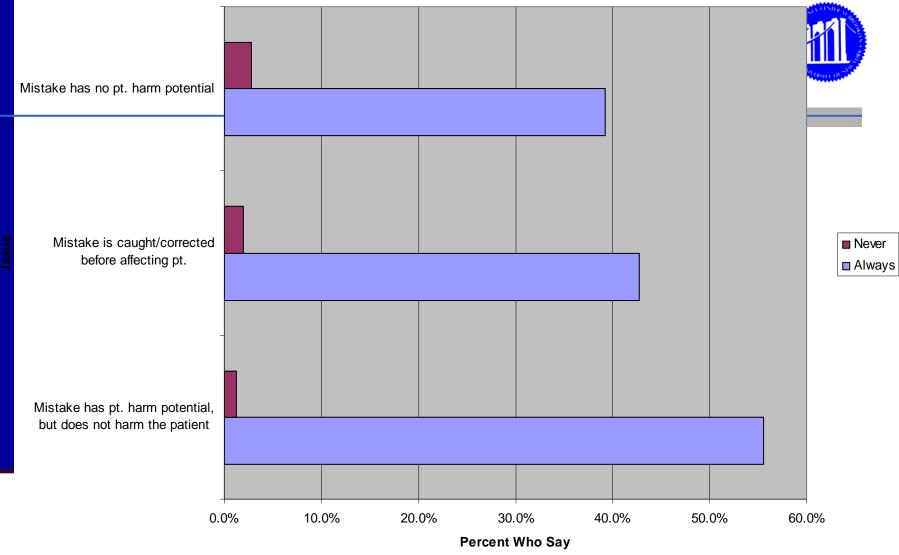
Opportunity: Communicating when a good job is done. Strength: We do not overlook patient safety problems that recur



Opportunity: Questioning is always essential toward maintaining a "culture of safety".

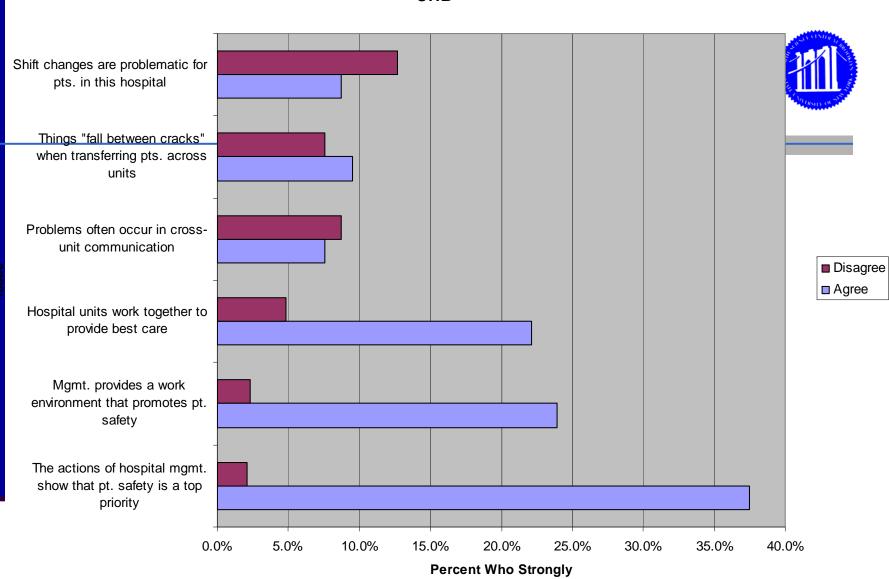
Strength: Communication of errors and discussion of their prevention.

How Frequently are Events Reported When A Mistake is Made?

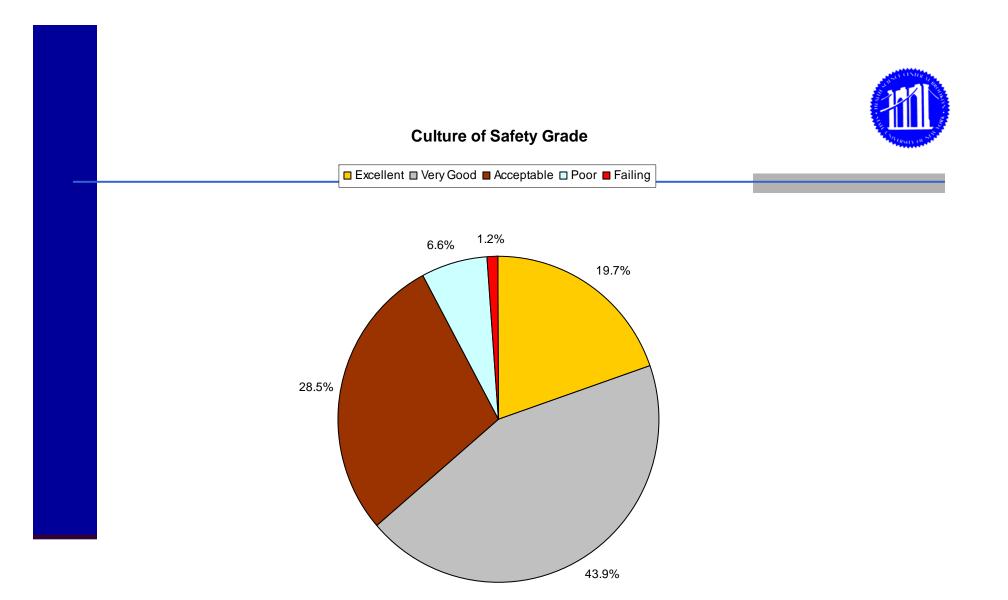


Opportunity: Non-harmful errors require reportage, lest they become harmful

Strength: Potentially harmful errors are reported, even if they do not harm the patient



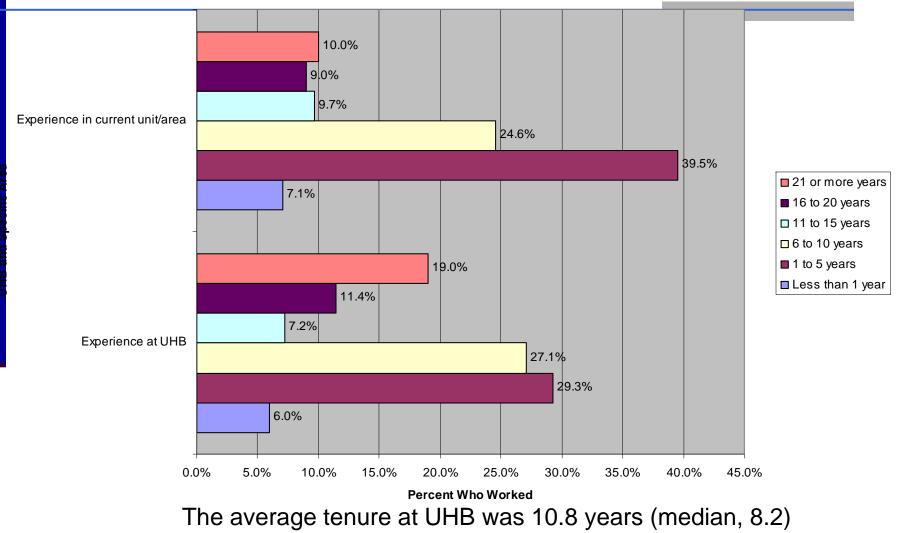
Opportunity: Cross-unit communication and shift-change communication are easily fixable problems. Strength: Patient Safety is a top priority of management, which also ensures a "climate of safety"



Almost two thirds of respondents give UHB a "very good" or "excellent" culture of safety grade.



Work Experience



The average time spent in the work unit -8.6 years (median, 6.6)

Conclusions



- The "Culture of Safety" is alive and well at Downstate.
- We do well in possessing a proactive, evaluation-oriented culture, where we discuss how to prevent errors from occurring.
- Improvement can be made in communication across units, at tour-change time, and in emphasizing that proposed improvements are NOT meant as personal critiques.