





TRUST IN HEALTHCARE

Webinar on Patient Safety Day Thursday, 17th September'2020

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CEO & DIRECTOR – Indian Confederation for Healthcare
Accreditation



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MECHANICAL vs. BIOLOGICAL

"HEALTHCARE IS DIFFERENT"

- If you throw a stone can you predict where it will land?
- If you release a bird from your hand can you predict where will it land?
- Complex Adaptive Systems defy linearity
- Nobility of Healthcare Based on TRUST
 - Knowledge Fiduciary Beneficience



Missing Element in Healthcare Today?

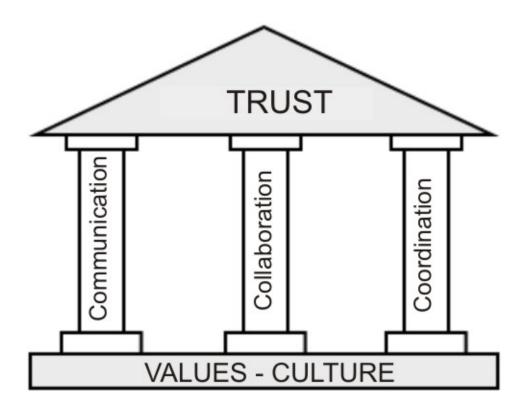
- TRUST WHY?
- Manifestations
 - Litigation
 - "Multiplicate" encounters
 - Violence
 - Dissatisfaction levels all around at unprecedented levels

"Ironically healthcare totally based on trust"



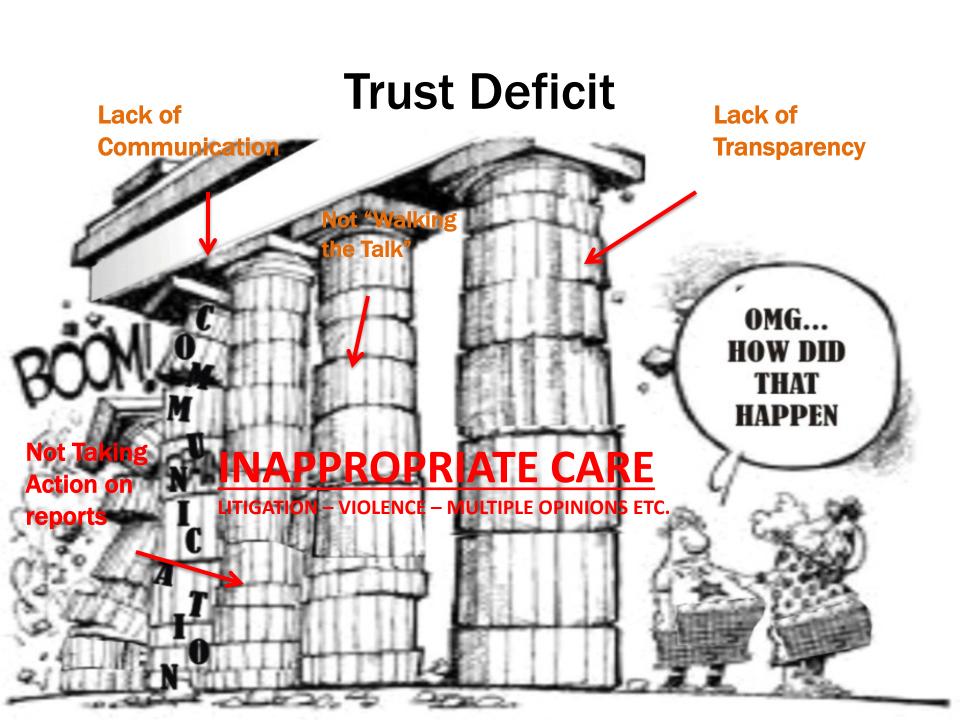


Healthcare Excellence





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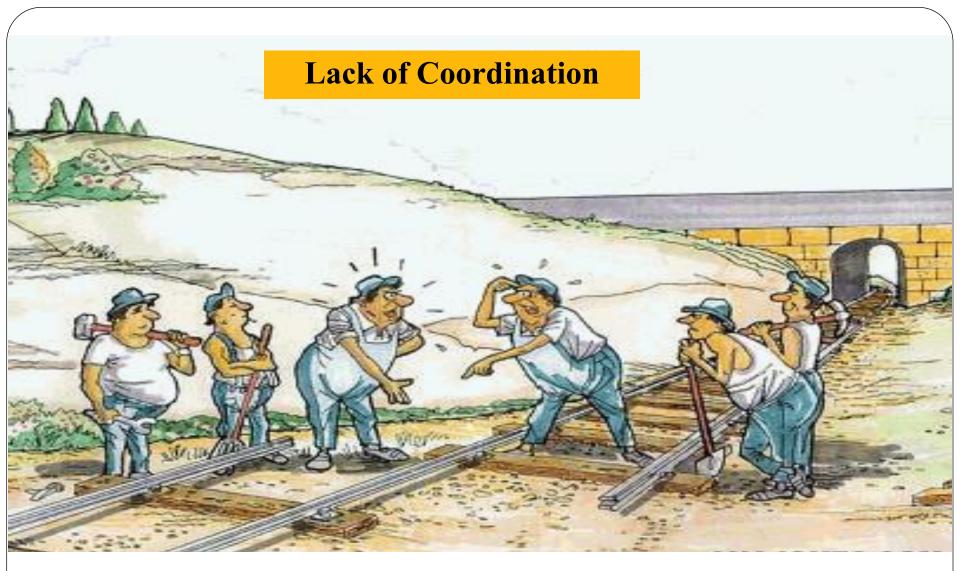








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Patient safety

The Safety Risks

- Physical
- Mental
- Financial



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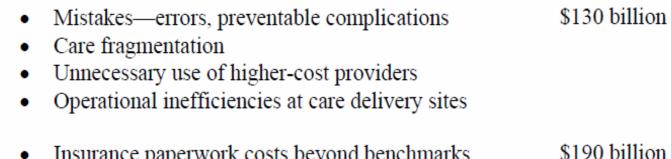
Patient Safety Issues

- "Errors" Adverse reactions, Interactions,
 Allergies and Prevention.
- HAIs, wrong site surgeries, medications
- Structural Aspects e.g. falls and injuries
- Primary & Secondary Prevention
- Financial If Hospitalization is bankrupting, it is a Public Health issue
- Appropriate care most critical



TABLE S-1 Estimated Sources of Excess Costs in Health Care (2009) Ine Ser

itegory	Sources Excess Costs		
mecessary Services	 Overuse—beyond evidence-established levels Discretionary use beyond benchmarks Unnecessary choice of higher-cost services 	\$210 billion	
efficiently Delivered rvices	 Mistakes—errors, preventable complications Care fragmentation Unnecessary use of higher-cost providers Operational inefficiencies at care delivery sites 	\$130 billion	



Estimate of

	•	Operational methodelicies at care derivery sites	
Excess Administrative Costs	•	Insurance paperwork costs beyond benchmarks Insurers' administrative inefficiencies Inefficiencies due to care documentation requirements	\$190 bi
Prices That Are Too	•	Service prices beyond competitive benchmarks	\$105 bi

Excess Administrative Costs	•	Insurance paperwork costs beyond benchmarks Insurers' administrative inefficiencies Inefficiencies due to care documentation requirements	\$190 billion
Prices That Are Too High		Service prices beyond competitive benchmarks Product prices beyond competitive benchmarks	\$105 billion

	Inefficiencies due to care documentation	requirements
Prices That Are Too High	 Service prices beyond competitive bench Product prices beyond competitive bench 	
Missed Prevention	Primary prevention Secondary prevention	\$55 billion

High	Product prices beyond competitive benchmarks	vios emien
Missed Prevention Opportunities	 Primary prevention Secondary prevention Tertiary prevention 	\$55 billion

\$75 billion All sources—payers, clinicians, patients

Fraud

SOURCE: Adapted with permission from IOM, 2010.

Table 2 Cost Estimates by Wasta Domain

	Costs, \$US Billion		
Domain	Annual Estimates	Total Range	
Failure of Care Delivery			
Hospital-acquired conditions and adverse events ¹⁸⁻²²	5.7-46.6		
Clinician-related inefficiency (variability in care, inefficient use of high-cost physicians) ^{27,28}	8.0	102.4-165.7	
Lack of adoption of preventive care practices (obesity, vaccines, diabetes, hypertension) ²³⁻²⁶	88.6-111.1		
Failure of Care Coordination			
Unnecessary admissions and avoidable complications 19,29	5.9-56.3	27.2-78.2	
Readmissions ^{30,31}	21.25-21.93		
Overtreatment or Low-Value Care			
Low-value medication use ^{12,32-35}	14.4-29.1		
Low-value screening, testing, or procedures 14,36,37	17.2-27.9	75.7-101.2	
Overuse of end-of-life care ³⁸	44.1		
Pricing Failure			
Medication pricing failure ⁸	169.7		
Payer-based health services pricing failure ^{39,40}	31.4-41.2	230.7-240.5	
Laboratory and ambulatory pricing ⁴¹	29.7		
Fraud and Abuse			
Fraud and abuse in Medicare ⁴²⁻⁴⁴	58.5-83.9	58.5-83.9	
Administrative Complexity			
Billing and coding waste ⁴⁵	248	265.6	
Physician time spent reporting on quality measures ¹⁰	17.6	265.6	
Total		760-935	

Table 3. Estimates of Savings From Interventions That Address Waste Savings, \$US Billion **Total Range** Domain **Estimates** Failure of Care Delivery Interventions to address adverse hospital events 5.4 and hospital-acquired infections 46,47,49 Incentives to increase physician efficiency⁴⁸ 47.5 million Integration of behavioral and physical health⁵⁰ 31.5-58.1 44.4-93.3 Partnership for patients campaign⁵³ 3.4 Standardized pathways in bundled payment models^{51,52} 97.9-555.5 million Prevention initiatives to address diabetes, obesity, smoking, 4.0-25.8 and cancer^{25,26} Failure of Care Coordination Emergency department-based strategies^{49,54} 3.8 - 7.4Care coordination in accountable care organizations^{55,56} 8.3-13.1 Health Information Exchanges⁵⁷ 205-410 million 29.6-38.2 Transitional care programs⁵⁸ 9.2 Effective care management for medically complex patients⁵⁹ 8.0 Overtreatment/Low-Value Care Optimizing medication use34,35 8.8-21.9 Prior authorization procedures⁶⁰ 250 million Pioneer accountable care organizations strategies to reduce overuse¹³ 199.7 million 12.8-28.6 Shared decision-making tactics to reduce unnecessary procedures⁶¹ 3.2 Expanding hospice access⁶² 395 million-3.0 billion **Pricing Failure** Drug pricing interventions 63,64 20.3 Insurer-based pricing interventions 39,40 31.4-41.2 81.4-91.2 Laboratory and office visit pricing transparency⁴¹ 29.7 Fraud and Abuse Recovery from convictions and fraud settlements 43,44,65 2.1 - 5.122.8-30.8 Legislative, administrative, and integrity strategies^{65,66} 20.6-25.6 Administrative Complexity Not applicable Total 191-282

Missed Focus

- Inappropriate Care –IOM (Now NAM)
- Engaging Clinicians
- Engaging Patients
- The First Challenge building trust to create culture.



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Current ConsensusThe New Global Narrative

Various agencies like NPSF, IHI, JAMA, AHRQ in US
as also in Europe and globally, as well as thought
leaders, are coming round to the realization that
creating a safety culture built on trust and
transparency is a pre-requisite for sustained safer
healthcare.



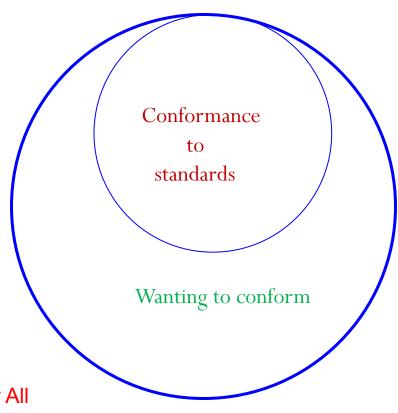
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CONFORMANCE - EXCELLENCE

If "Quality" is...

Then Excellence is...

Conformance to standards





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Solutions

- Back to Basics Building trust & creating culture
- Trust, Transparency, Transactions
- Actions to improve
 - Rewards & Recognitions
 - Solutions based approach



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Solutions based approach

- 1. Fault-finding results in defensive reaction
- 2. In solution based approach we ask them to present the best practice that they have.
- 3. Analyze the reasons for best practice
- 4. Gently redirect to do the same in other areas needing improvement.



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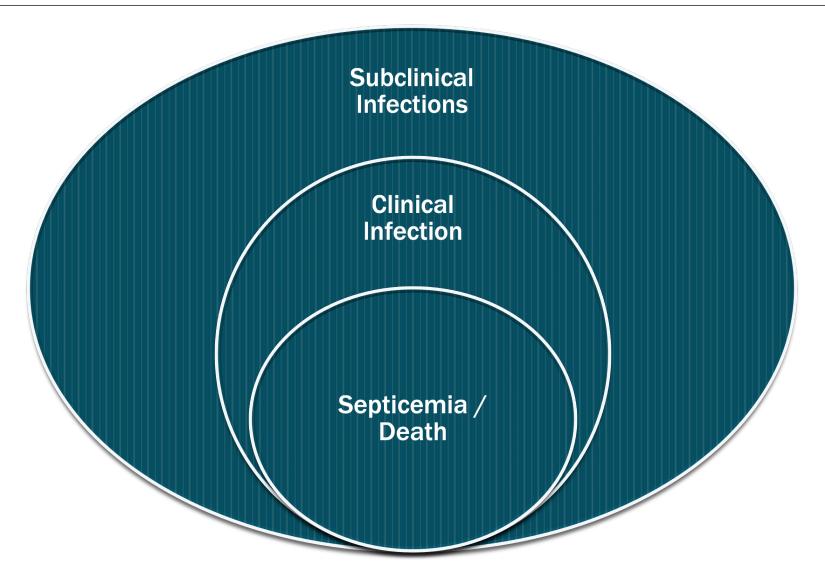
"ERRORS" TO PSIs

- Makes Situation more Objective
- Prevents Pre-judgement
- Searching for WHY through "What", "Where", "When" and "How" rather than "WHO"

Begin Reporting with "Near Misses"



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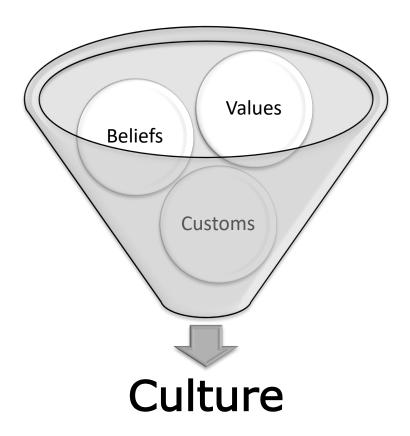
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What is culture





Testing Safety Culture?



The way things are done around here....when no one is looking!

Stuart Matthews







FAIRNESS ALGORITHM

- 1. Did the individuals intend to cause harm?
- 2. Did they come to work drunk or impaired?
- 3. Did they do something they knew was unsafe?
- 4. Could two or three peers have made the same mistake in similar circumstances?
- 5. Do these individuals have a history of involvement in similar events?



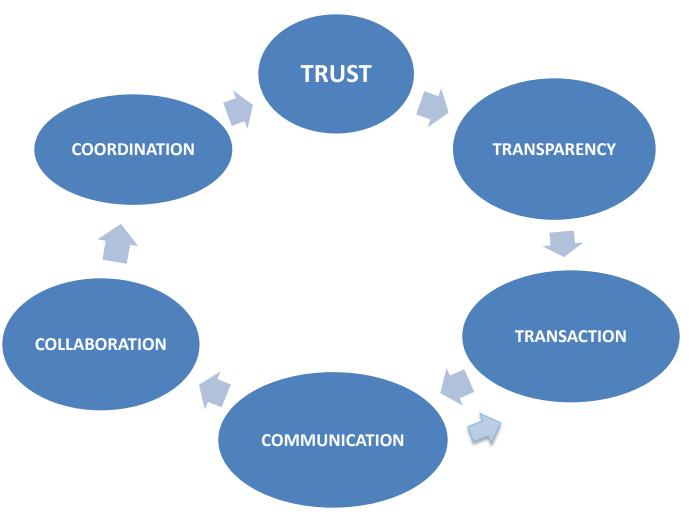
The 7 Steps to Patient Safety

- Step 1: Build a safety culture
- Step 2: Lead and support staff
- Step 3: Integrate risk management activity
- Step 4: Involve and communicate with patients and the public
- Step 5: Promote reporting
- Step 6: Learn and share safety lessons
- Step 7: Implement solutions to prevent harm



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Virtuous Circle of TRUST





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Alliance for Patient Safety

https://www.icha.in

Test of Trustworthy HCO

• My Mom's Principle:

Would I get my Mom treated here if required?

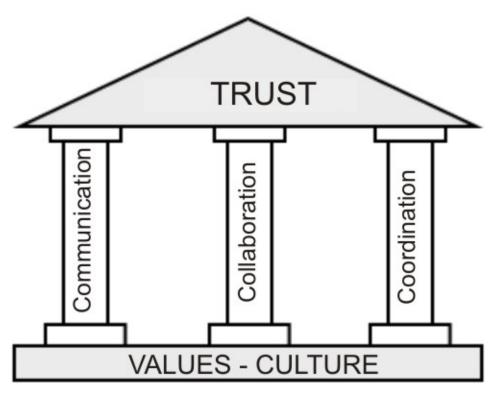
OR Better Still

This is the first place I would take my Mom to for treatment.



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Take Home Message(s)

- Build TRUST
- Through TRANSPARENCY and
- TRANSACTIONS (Communication)
- Build INTERLINKAGES
- Stress BALANCE
- Consensus Based Guidelines

"TINA Factor"



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Future – HCOs!

Enter at your own risk









Let us for our own sake, join hands THANK YOU



