

# High Reliability Organizations

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Good Catches & Near Misses

Presented by: Karen Stockton, Transformational Specialist



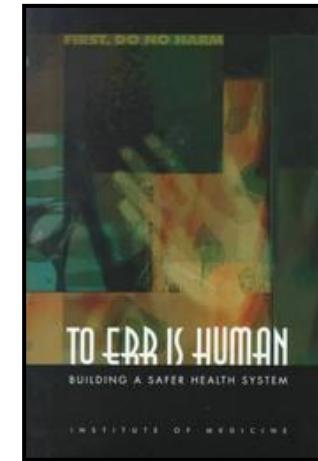
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# Harm in Healthcare:

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## “A 747 a Day”

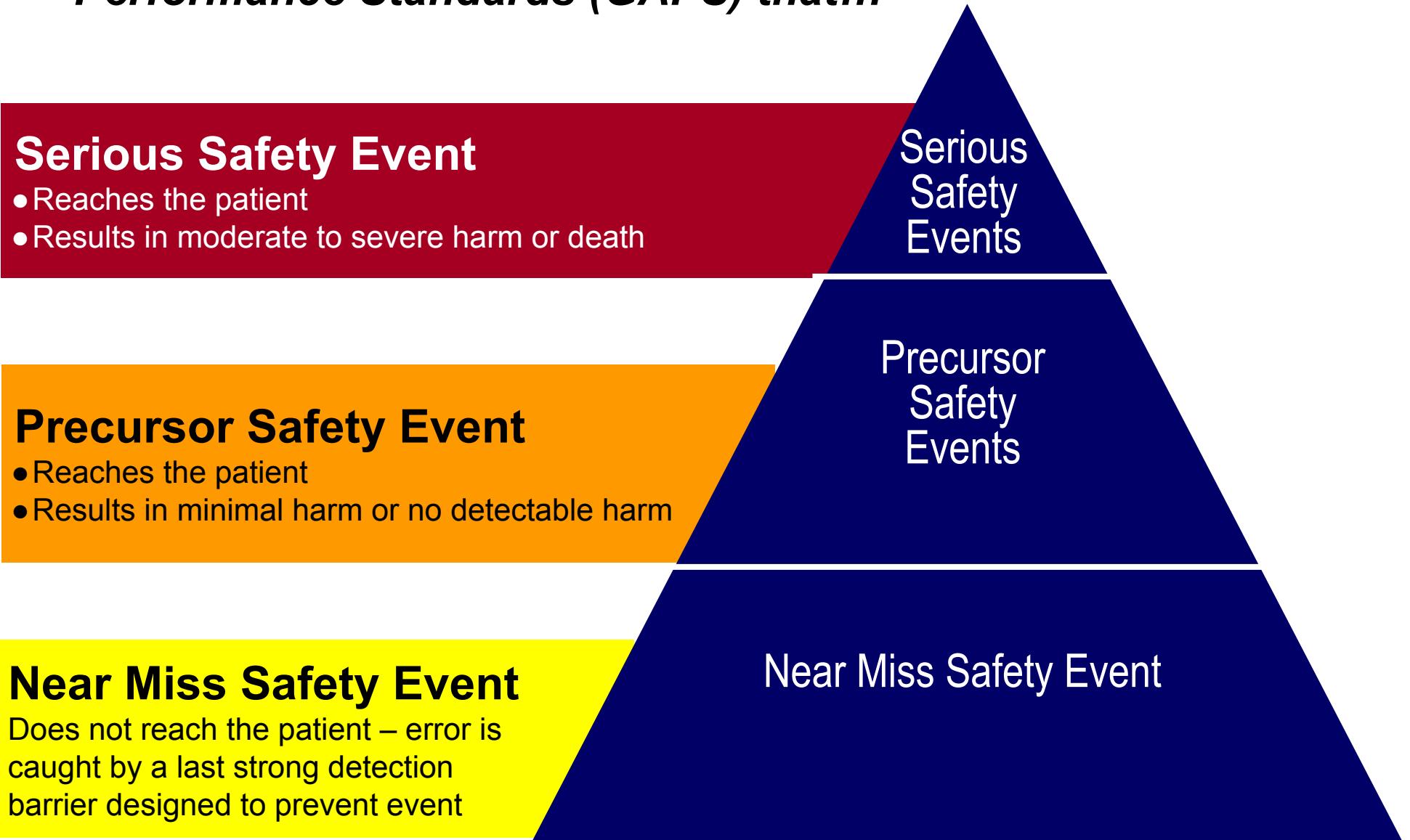
- 1999 Institute of Medicine report:  
**To Err is Human**
  - 44,000 to 98,000 Americans die annually from medical errors
    - $98,000 = 268 \text{ people/day (Boeing 747)}$
    - $44,000 = 120 \text{ people/day (Boeing 737)}$
  - 2001-03: ~300,000 deaths (HealthGrades, 2005)
  - 2007-09: ~240,000 deaths (Dept. HHS, 2011)



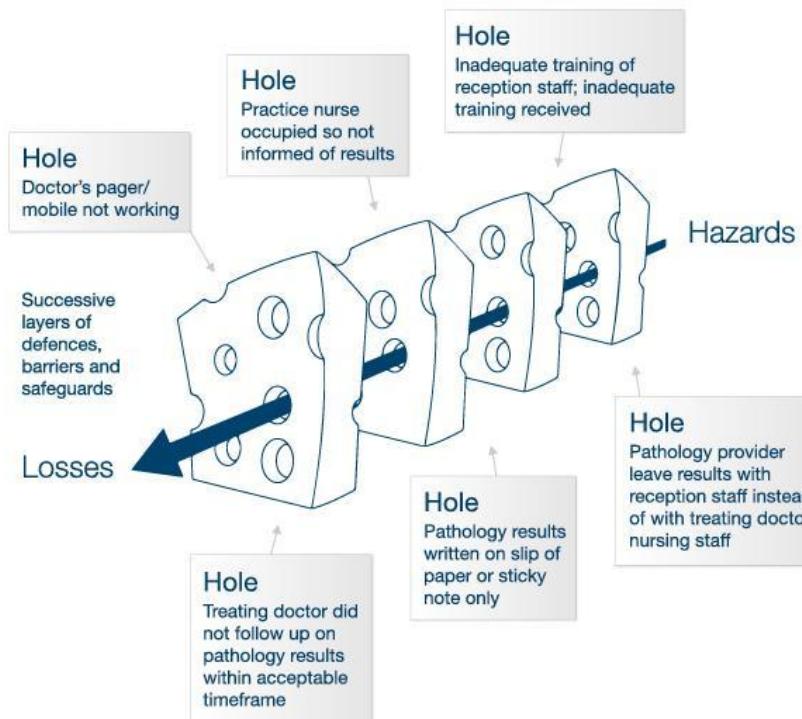
**Hospitals hurt 18 percent of patients, study says**



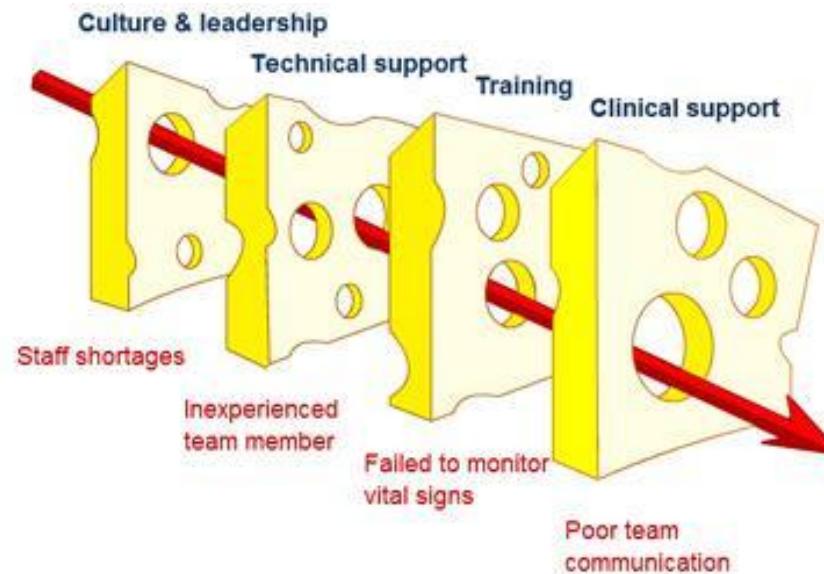
# *A deviation from Generally Accepted Performance Standards (GAPS) that...*



# The Swiss Cheese Effect



Some holes due to active failure. Other holes due to latent conditions (resident "pathogens").



# Anatomy of a Near Miss



## Good Catch!

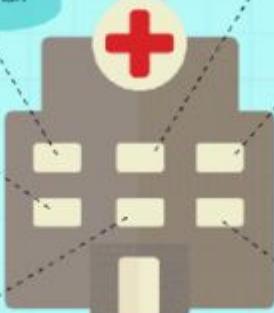
A near miss or a close call is an event that did not reach a patient but only because of chance or timely intervention. It's a good catch and a WIN for patients, staff and hospitals because it presents the opportunity to take corrective action and prevent future risk or harm.

**A good catch can be made in any department by any clinician, manager or staff member.**

A patient, who regularly takes Coumadin for a clotting disorder, is scheduled for surgery. During a pre-op discussion with the anesthesiologist, the patient reveals he was not aware of instructions to cease taking the medication in the days prior. His surgery is postponed.

A social worker discovers physician notes showing up in the wrong patients' EHR charts and brings the issue to the attention of the nurse manager who calls in IT to investigate. IT detects a glitch in the EHR's mapping mechanism.

A patient was moved to the OR without Hand-Off of Care being appropriately communicated or documented.



## Near Miss Reporting is all about LEARNING!

A near miss caught today could prevent an occurrence from happening tomorrow! See one. Report one.



## What if we could stop harm before it happened?

Actually, we can.

Most preventable harm is preceded by a string of related near misses. These close calls are free lessons. They offer valuable revelations of our weaknesses AND strengths -- our opportunities for improvement. That's why making your Good Catches known is so important!



Here's what happens when you identify and report Good Catches.



## Near Miss Reporting: It's all about LEARNING!

# Promoting Good Catches



**Seattle Cancer Care Alliance**  
**"Good Catch" Award**

- Staff are recognized for these Good Catches through near miss reporting in Patient Safety Net (PSN)
- When reported in PSN, near misses also help the SCCA to learn where gaps in our healthcare delivery system may exist

YOUR ACTIONS HELPED TO PREVENT EVENTS FROM REACHING PATIENTS.  
FOR THAT, THE PATIENT AND MANY OTHERS **THANK YOU!**  
SCCA Quality/Patient Safety

Anne Devine, Cancer Navigator:  
Assisted a patient who fell on the clinic grounds

Joseph Kim, Alliance Lab Phlebotomist:  
Caught and corrected a patient ID discrepancy before it reached the patient

Kerry McMillen, Clinical Supervisor, Nutrition Therapy:  
Caught and corrected an ORCA documentation issue

**SPOT RECOGNITION**

"ON THE SPOT" recipients are selected for their continued vigilance and commitment to patient safety and infection prevention. Winners receive a beautiful certificate (suitable for framing) and a Red Brick Bistro gift card.

**MAY SPOT AWARDS**

Infection Prevention had the pleasure of awarding two Spot Awards during May. Our Spot Award winners were both staff members who were noted making an exceptional effort towards preventing infection in the SCCA clinic. These small efforts make a big difference! Infection Prevention is all about preventing moments for infection transmission, and every moment truly counts.

Everyone is invited to submit Spot Awards nominations by emailing [ip@seattlecca.org](mailto:ip@seattlecca.org).

**THE MAY WINNERS WERE:**

Leo Riojas (SLU Imaging Dept)—Exceptional attention to infection prevention practices in the Imaging Department

Sharon Raschko (SLU General Oncology)—Key communication for a patient needing airborne precautions

# QUESTIONS?

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CALL US!



**Karen Stockton**

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