



Patient Safety Surveillance and Improvement Program (PSSIP)

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October 29, 2020

MISSION & VISION



The Utah Department of Health's mission is to protect the public's health through preventing avoidable illness, injury, disability, and premature death; assuring access to affordable, quality health care; and promoting healthy lifestyles.

Our vision is for Utah to be a place where *all* people can enjoy the best health possible, where *all* can live and thrive in healthy and safe communities.



STRATEGIC PRIORITIES



Healthiest People – The people of Utah will be among the healthiest in the country.

Optimize Medicaid – Utah Medicaid will be a respected innovator in employing health care delivery and payment reforms that improve the health of Medicaid members and keep expenditure growth at a sustainable level.

A Great Organization – The UDOH will be recognized as a leader in government and public health for its excellent performance. The organization will continue to grow its ability to attract, retain, and value the best professionals and public servants.

ABOUT THE OFFICE OF HEALTH CARE STATISTICS



Office of Health Care Statistics oversight includes:

- **Collect:** We collect and produce data that are relevant and useful to our stakeholders
- **Analyze:** We create valuable enhancements to our data resources and our systems have the analytic capacity to transform them into useful information
- **Disseminate:** We make the data and information we collect and produce available to the *right people* at the *right time* for the *right purposes*

ABOUT THE OFFICE OF HEALTH CARE STATISTICS



Responsible for the following data series:

- **Healthcare Facilities Data:** Includes all institutional “patient encounters” that are provided in the State of Utah by qualifying licensed facilities
- **Surveys of Customer Satisfaction with Health Plans (CAHPS):** Health plans (commercial and Medicaid, medical and dental) conduct annual surveys of their members (Required by statute - implemented by rule)
- **Self-reported Quality Metrics for Health Plans (HEDIS):** Quality of care measures - Healthcare Effectiveness Data and Information Set (HEDIS), which is developed and maintained by the National Committee for Quality Assurance (NCQA).
- **All Payer Claims Database:** Includes claims paid on behalf of Utah residents for the majority of health plans, Medicaid, Medicare Advantage, and third party administrators including PBMs.
- **Patient Safety Surveillance and Improvement Program (PSSIP):** A reporting mechanism which captures patient safety events (injuries, death or other adverse events) associated with healthcare delivery and administration of anesthesia, which fosters conversations on how to minimize adverse patient safety events in Utah.



The rules that apply are:

- [R380-200. Patient Safety Surveillance and Improvement Program \(PSSIP\).](#)
- [R380-210. Health Care Facility Patient Safety Program.](#)
- [R434-150. Adverse Events from the Administration of Sedation or Anesthesia; Recording and Reporting.](#)

TODAY'S GUEST SPEAKER



Donna Prosser, DNP, RN, NE-BC, FACHE, BCPA
Chief Clinical Officer of the Patient Safety
Movement Foundation

Creating a Foundation for Safe and Reliable Care

Utah Department of Health
October 29, 2020

Donna M. Prosser, DNP, RN, NE-BC, FACHE, BCPA
Chief Clinical Officer
Patient Safety Movement Foundation



Learning Objectives

- Evaluate the past 20 years of global healthcare safety improvement efforts
- Analyze the typical patient safety gaps in most healthcare organizations
- Summarize the actionable solutions that healthcare organizations can implement to create a foundation for safety and reliability, including:
 - A person-centered culture of safety
 - A holistic, continuous improvement framework
 - An effective model for sustainment

The Problem

Hundreds of thousands of people die and millions are harmed every year due to preventable medical error.

A New, Evidence-based Estimate of Patient Harms Associated with Hospital Care

John T. James, PhD

the national level. The amount of new knowledge generated each year by clinical research that applies directly to patient care can easily overwhelm the individual physician trying to optimize the care of his patients. Furthermore, the lack of well-integrated and comprehensive continuing education system in the health professions is a major contributing factor to knowledge and performance deficiencies at the individual and system level.¹² Guidelines for physicians to optimize patient care are quickly out of date and can be biased by those who write the guidelines.¹³ At the system level, hospitals struggle with staffing issues, making available technology available for patient care, and executing effective handoffs between shifts and also between inpatient and outpatient care. Increased production demands in cost-driven institutions may increase the risk of preventable adverse events (PvAs). The United States trails behind other developed nations in implementing electronic medical records for its citizens.¹⁴ Hence, the information a physician needs to optimize care of a patient is often unavailable.

At the national level, our country is distinguished for its patchwork of medical care subsystems that can require patients to bounce around in a complex maze of providers as they seek effective and affordable care. Because of increased production demands, providers may be expected to give care in suboptimal working conditions, with decreased staff, and a shortage of physicians, which leads to fatigue and burnout. It should be no surprise that PvAs that harm patients are frighteningly common in this highly technical, rapidly changing, and poorly integrated industry. The picture is further complicated by a lack of transparency and limited accountability for errors that harm patients.¹⁵ There are at least 3 time-based categories of PvAs recognized in patients that are or have been hospitalized. The broadest definition encompasses all unexpected and harmful experience that a patient encounters as a result of being in the care of a medical professional or system because high quality evidence-based medical care was not delivered during hospitalization. The harmful outcomes may be realized immediately, delayed for days or months, or even delayed many years. An example of immediate harm is excess bleeding because of an overdose of an anticoagulant drug (e.g., Coumadin) that which occurred to the twin born to Quaid and his wife.¹⁶ An example of harm that is not apparent for weeks or months in infection with Hepatitis C virus as a result of contaminated chemotherapy equipment.¹⁷ Harm that occurs years later is exemplified by a nearly lethal bacterial infection in a patient that had had a splenectomy many years ago, yet was never vaccinated against this infection risk as guidelines and prompts require.¹⁸

METHODS

The approach to the problem of identifying and enumerating PvAs was 4-fold: (1) defining types of PvAs that may occur in hospitals, (2) characterizing preventability in the context of the Global Trigger Tool (GTT), (3) search contemporary medical literature for the prevalence and severity of PvAs that have been enumerated by credible investigators based on medical

*I men make mistakes, but a good man
when he knows his course is wrong,
will repairs the evil. The only crime is
pride!—Sophocles, Antigone¹⁹*

care in the United States is technically complex at individual provider level, at the system level, and at

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ANALYSIS

Medical error—the third leading cause of death in the US

Medical error is not included on death certificates or in rankings of cause of death. **Martin Makary** and **Michael Daniel** assess its contribution to mortality and call for better reporting

Martin A Makary professor, Michael Daniel research fellow
Department of Surgery, Johns Hopkins University School of Medicine, Baltimore, MD 21287, USA

The annual list of the most common causes of death in the United States, compiled by the Centers for Disease Control and Prevention (CDC), informs public awareness and national research priorities each year. The list is created using death certificates filled out by physicians, funeral directors, medical examiners, and coroners. However, a major limitation of the death certificate is that it relies on assigning an International Classification of Disease (ICD) code to the cause of death. As a result, causes of death not associated with an ICD code, such as human and system factors, are not captured. The science of safety has matured to describe how communication breakdowns, diagnostic errors, poor judgment, and inadequate skill can directly result in patient harm and death. We analyzed the scientific literature on medical error to identify its contribution to US deaths in relation to causes listed by the CDC.¹

Death from medical care itself

Medical error has been defined as an unintended act (either of omission or commission) or one that does not achieve its intended outcome,² the failure of a planned action to be completed as intended (an error of execution), the use of a wrong plan to achieve an aim (an error of planning),³ or a deviation from the process of care that may or may not cause harm to the patient. Patient harm from medical error can occur at the individual or system level. The taxonomy of errors is expanding to better categorize preventable factors and events.⁴ We focus on preventable lethal events to highlight the scale of potential for improvement.

The scale of error can be complex. While many errors are non-consequential, an error can end the life of someone with a long life expectancy or accelerate an imminent death. The case in the box shows how error can contribute to death. Moving away from a requirement that only reasons for death with an ICD code can be used on death certificates could better inform healthcare research and awareness priorities.

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1. James, J. T. (2013). A new, evidence-based estimate of patient harms associated with hospital care. *Journal of Patient Safety*, 9(3), 122-128.
2. Makary, M.A., & Daniel, M. (2016). Medical error – the third leading cause of death in the U.S. *BMJ*, 353, i2139.

Estimated Economic Impact of Medical Errors

ERRORS & ADVERSE EVENTS

By John C. Goodman, Pamela Villarreal, and Bill Jones

The Social Cost Of Adverse Medical Events, And What We Can Do About It

ABSTRACT Adverse medical events—medical interventions that cause harm or injury to a patient separate from the underlying medical condition—are unfortunately an all-too-frequent occurrence in US hospitals. They may cause as many as 187,000 deaths in hospitals each year, and 6.1 million injuries, both in and out of hospitals. We estimate the annual social cost of these adverse medical events based on what people are willing to pay to avoid such risks in non-health care settings. That social cost ranges from \$393 billion to \$958 billion, amounts equivalent to 18 percent and 45 percent of total US health care spending in 2006. A possible solution: Patients offered voluntary, no-fault insurance prior to treatment or surgery would be compensated if they suffered an adverse event—regardless of the cause of their misfortune—and providers would have economic incentives to reduce the number of such events.

In this article we review the evidence about the extent of adverse medical events, and we make a rough estimate of their social cost. Adverse medical events (also known as iatrogenic events) are injuries and deaths that are caused by something other than the medical condition for which the patient is seeking care. They are typically divided into three categories, as follows: preventable and negligent; preventable but not negligent; and other adverse events.

Events in the first category, also called malpractice errors, are injuries or deaths resulting from medical misconduct or lack of adherence to basic minimum standards of care. Examples are performing surgery on the wrong site, or leaving a sponge in a patient after an operation. Events in the second category are considered avoidable, although they are not the result of negligence. Some hospital-acquired infections are examples of this sort of medical error. The third category is “other” events. These are events that we do not know how to prevent with our current knowledge and technology. There is no obvious way of avoiding them.

A patient’s risk of dying in a US hospital from an adverse medical event is as high as 1 in 200.¹ This is much higher than, for example, the one-in-one-million risk that some federal regulatory agencies have considered minimally acceptable in other industries.² We found that the social cost of adverse medical events—that is, what Americans would be willing to pay to avoid injuries and deaths caused by such events—was also quite large. As we report below, it was several times larger than, for example, typical estimates of the cost of the medical malpractice system.

Estimating The Number Of Adverse Events

In 1993 a Harvard University study of New York hospital records from the 1980s found that adverse events occurred in 1.7 percent of hospitalizations.³ As shown in Exhibit 1, more than half of these were considered preventable medical errors, and roughly half of those preventable errors involved negligence (malpractice). In another 1991 study, researchers examined hospital records from Utah and Colorado and found that

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The total cost of adverse events is estimated to be between \$393 billion and \$958 billion annually in the U.S. alone.

Globally, it’s estimated that 15% of hospital expenditures and activity in OECD countries can be attributed to treating safety failures.

The Economic Measurement of Medical Errors

Sponsored by
Society of Actuaries’ Health Section

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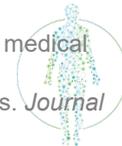
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3. Panagioti, et al. (2019). Prevalence, severity, and nature of preventable patient harm across medical settings: systematic review and meta-analysis. *BMJ*, 366(14185).
4. Goodman, J.C., Villarreal, P., and Jones, B. (2011). The Social Cost Of Adverse Medical Events, And What We Can Do About It *Health Affairs* 30, 4:590-595
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6. Anel, C., Davidow, S. L., Hollander, M., & Moreno, D. A. (2012). The economics of health care quality and medical errors. *Journal of Health Care Finance*, 39(1), 39.



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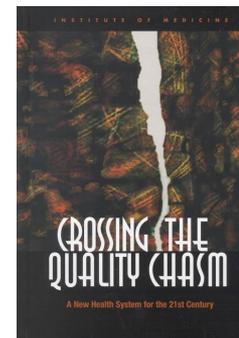
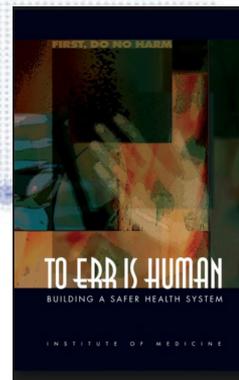
Institute of Medicine (IOM)

To Err is Human (1999)

- Nearly 100,000 patients die each year in U.S. hospitals from preventable medical error
- Focused only on errors of *commission* rather than omission, communication, or context

Crossing the Quality Chasm (2001)

- Established six aims for the 21st century
- Healthcare should be safe, effective, patient-centered, timely, efficient, and equitable



7. Kohn, L. T., Corrigan, J. M., & Donaldson, M. S. (2000). *To Err is Human: Building a Safer Health System*.

8. Institute of Medicine. (2001). *Crossing the Quality Chasm: A New Health System for the 21st Century*. Washington, DC: The National Academies Press.



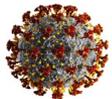
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Two Decades of Change: Hard Won Improvement

- A renewed focus on performance improvement in hospitals
- Institute for Healthcare Improvement (IHI): *100,000 Lives Campaign*, *5,000,000 Lives Campaign*
- Collaboratives and shared learning
- Publicly reported quality and safety outcomes
- Disease-Specific Certifications (DSC)
- Electronic Medical Record (EMR) implementation
- Patient satisfaction scores
- Legislation

Current State

- We have come very far in 20 years, but we still have a long way to go
- Millions continue to die or suffer harm every year
- The COVID-19 pandemic has highlighted the importance of focusing on safety for *everyone*



You can't have patient safety without health worker safety!



This report recognizes areas of progress, highlights remaining gaps, and most importantly, details specific recommendations to accelerate progress. These recommendations are based on the establishment of a total systems approach and a culture of safety:

1. Ensure that leaders establish and sustain a safety culture
2. Create centralized and coordinated oversight of patient safety
3. Create a common set of safety metrics that reflect meaningful outcomes
4. Increase funding for research in patient safety and implementation science
5. Address safety across the entire care continuum
6. Support the health care workforce
7. Partner with patients and families for the safest care
8. Ensure that technology is safe and optimized to improve patient safety

Success in these actions will require active involvement of every player in the health care system: boards and governing bodies, leadership, government agencies, public-private partnerships, health care organizations, ambulatory practices and settings, researchers, professional associations, regulators, educators, the health care workforce, and patients and their families. Our hope is that these recommendations and the accompanying specific tactics for implementation will spur broad action and prompt substantial movement toward a safer health care system. Patients deserve nothing less.

9. National Patient Safety Foundation (2015). *Free From Harm: Accelerating Patient Safety Improvement Fifteen Years Later After to Err is Human*



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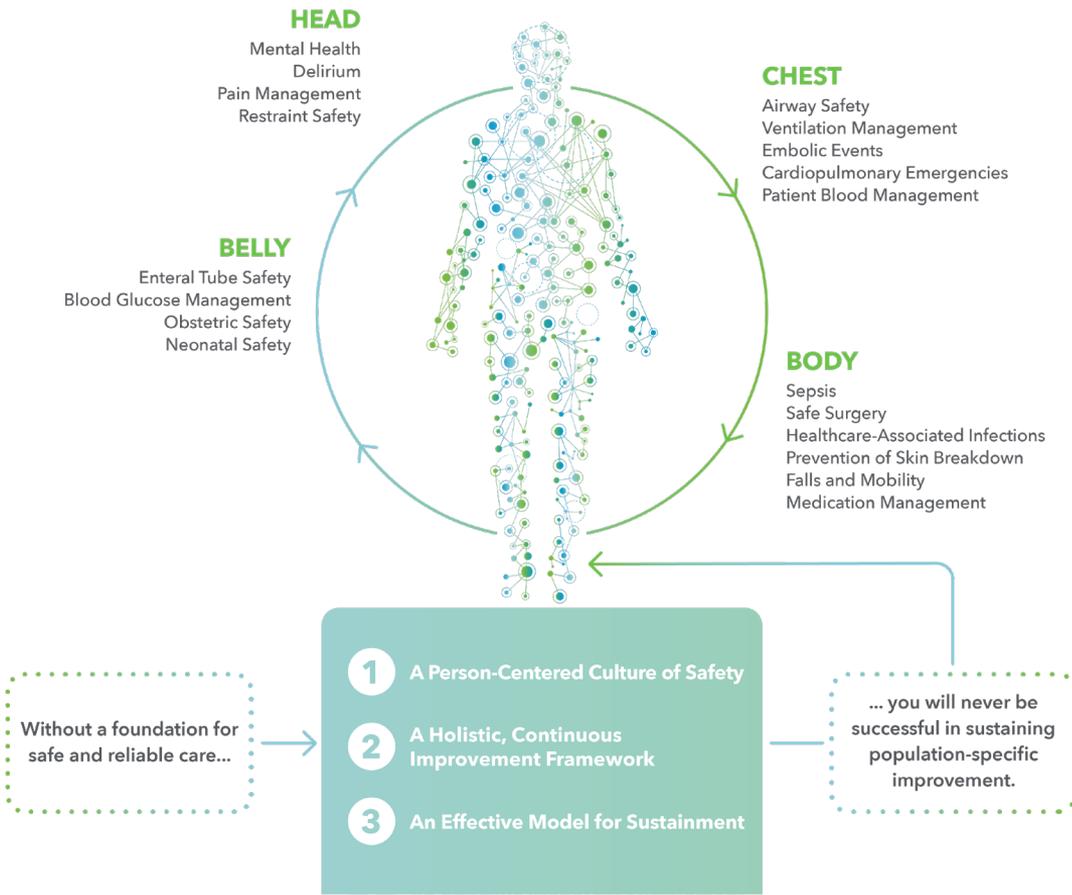
The Goal: High reliability is an expectation for every healthcare organization

High Reliability Organizations (HROs)

A subset of hazardous organizations that have operated nearly error-free for very long periods of time.

- Karlene Roberts (1990)

Create the Foundation



A Person-Centered Culture of Safety

- Ensure that the safety of every **person** is a priority for all
- Engage patients and families in improvement activities
- Create care systems that are patient-centered, well-coordinated, and individualized
- Hardwire transparency, respect, and trust throughout the organization
- Practice CANDOR when discussing errors with patients and families
- Adopt a Just Culture approach to determining root causes

The single greatest impediment to error prevention in the medical industry is that we punish people for making mistakes.

—Lucian Leape

10. Agency for Healthcare Research and Quality. (2017). *Communication and Optimal Resolution (CANDOR) Toolkit*. Retrieved from: <https://www.ahrq.gov/patient-safety/capacity/candor/modules.html>

11. NHS Improvement. (2018). *A Just Culture Guide*. Retrieved from: <https://improvement.nhs.uk/resources/just-culture-guide/#h2-about-our-guide>



A Holistic, Continuous Improvement Framework

- Develop a singular, consistent approach to improvement
 - PDSA, PDCA, DMAIC, etc.
- Ensure all improvement work is coordinated at a singular source, to ensure that resource allocation decisions are made efficiently
- Validate data integrity and maximize the use of technology



A Holistic, Continuous Improvement Framework

- Make it easy for the frontline to know what to do
- Consider *The 6Ps of Clinical Practice* in all improvement work
 - Practice Guideline Summaries
 - Policies and Procedures
 - Protocols and Order Sets
 - Patient Education
 - Patient Care Documentation
 - Professional Development



An Effective Model for Sustainment



We cannot change the human condition, but we can change the conditions under which humans work.
– James Reason

- Integrate organizational education with improvement work
- Design creative, effective communication networks
- Develop leaders so they can effectively manage change and promote accountability
- Understand the impact of human factors on sustaining change

The Patient Safety Movement Foundation Network



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How We Help Organizations Improve



APSS Blueprint

- Executive Summary
- Leadership Checklist
- Clinical Workflow
- Performance Improvement Plan
- What We Know
- Resources & Patient Education
- Technology & Measurement
- References & Appendix

APSS Educational Resources

- Videos
- Webinars
- Blogs
- White papers
- Journal articles
- Presentations

APSS Virtual Coaching

- Assessment
- Analysis
- Planning
- Prioritization
- Implementation
- Evaluation



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APSS Blueprints

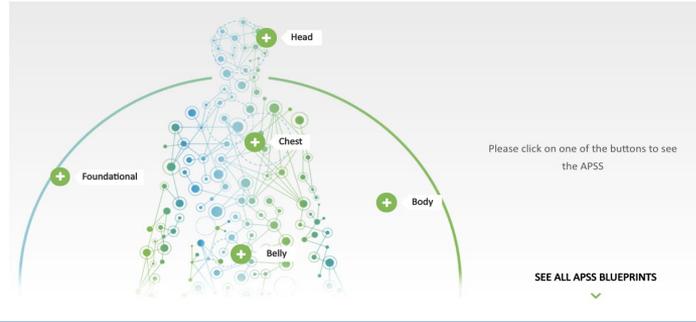
APSS Blueprints

LEAD US TO ZERO

A person-centered healthcare system must approach improvement through the eyes of the patient and family.

To echo this need, our APSS are grouped in the same head-to-toe manner, just as would be experienced in the patient care environment.

The language that patients would use to describe their healthcare-related issues, such as problems with their "Head", "Chest", "Belly", and "Body", aligns with the professionals who should be involved in the related performance improvement initiative.



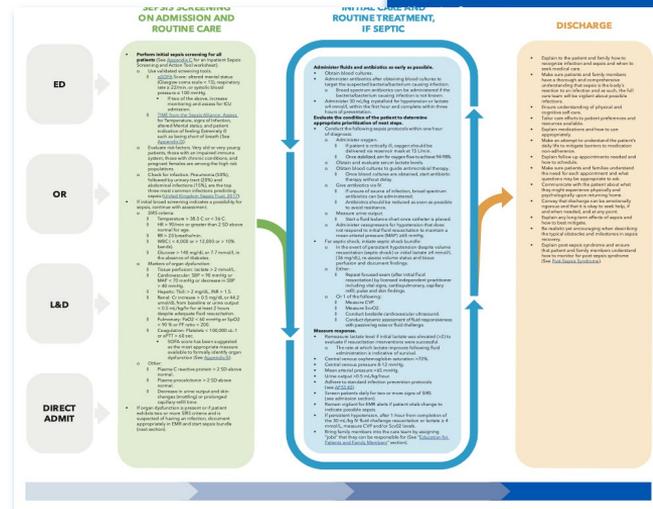
Actionable Patient Safety Solutions (APSS):

Early Detection and Treatment of Sepsis

How to use this guide

This guide gives actions and resources for creating and sustaining safe practices for early detection and treatment of sepsis. In it, you'll find:

- Executive Summary 2
- Leadership Checklist 3
- Clinical Workflow Infographic 4
- Performance Improvement Plan 5
- What We Know About Early Detection and Treatment of Sepsis 7
- Education for Patients and Family Members 12
- 13
- 14



APSS Education

- Webinars
- Videos
- Blogs
- Articles
- Publications

The screenshot shows the APSS Educational Resources page. At the top, there is a navigation bar with links for CLINICAL, OUR NETWORK, ADVOCACY, NEWS, EVENTS, COVID-19, and EDUCATION. A 'LEAD US TO ZERO' button is located in the top right corner. The main heading is 'APSS Educational Resources'. Below this, a paragraph states: 'In this library, you'll find videos, blogs, and many other resources to reinforce learning from the blueprints and to help organizations integrate best practices into existing processes.'

A table lists various resources with columns for RESOURCE, TYPE, and APSS CHALLENGE. The resources include:

RESOURCE	TYPE	APSS CHALLENGE
A Call to Action: Fall Prevention – New Thinking (NEW)	Webinars	Falls and Mobility
Adult Hospitals' Solutions for Airway Safety (NEW)	Videos	Airway Safety
Advocate Health: Directives and Medical Power of Attorney (NEW)	Webpages	Creating a Foundation for Safe and Reliable Care, Person and Family Engagement
AHRQ: In Conversation With... Edwin Loflin, DNP, MBA, RN, NEA-BC-FACHE (NEW)	Webpages	Creating a Foundation for Safe and Reliable Care
Airway Safety and Unplanned Extubation (NEW)	Webinars	Airway Safety
Airway Safety Panel Webinar: Speaking Up and Getting Started (NEW)	Webinars	Airway Safety
Airway Safety: Application of APSS #8 (NEW)	Videos	Airway Safety
Anemia and Transfusions for Patient Blood Management (NEW)	Webinars	Patient Blood Management
Blood Product Transfusions: Safety Concerns and Alternatives (NEW)	Videos	Patient Blood Management
CARDMEDIC (NEW)	Webpages	Person and Family Engagement
CDC: Advance Care Planning (NEW)	White Papers	Creating a Foundation for Safe and Reliable Care
CDC: How to Protect Yourself and Others (NEW)	Webpages	Airway Safety, Healthcare-Associated Infections
CDC: Proper Use of Hand Sanitizer (NEW)	Webpages	Healthcare-Associated Infections
CDC: Washing with Soap and Water (NEW)	Webpages	Healthcare-Associated Infections
CLABSI Bundle Case Study (Spanish Subtitles) (NEW)	Screenshots	Healthcare-Associated Infections, Central Line-Associated Bloodstream Infections

On the right side of the page, there is a 'FILTER RESOURCES' section with dropdown menus for 'APSS CHALLENGE', 'Who Are You', and 'Type'. Below these are buttons for 'APPLY FILTERS' and 'RESET FILTERS TO SHOW ALL'. At the bottom right, there is a 'Suggest A New APSS Resource' form with fields for 'Email' and 'Resource Description', and a 'SUBMIT' button.

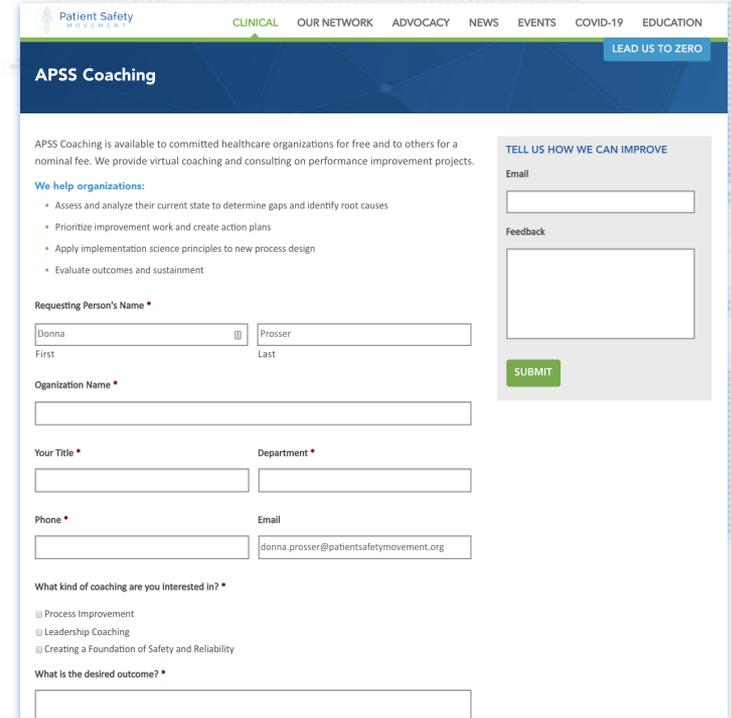
APSS Virtual Coaching

Continuous Improvement

- Assessment & Root Cause Analysis
- Prioritization & Planning
- Implementation & Evaluation

Project Plan dissemination on the PSMF Shared Learning Network

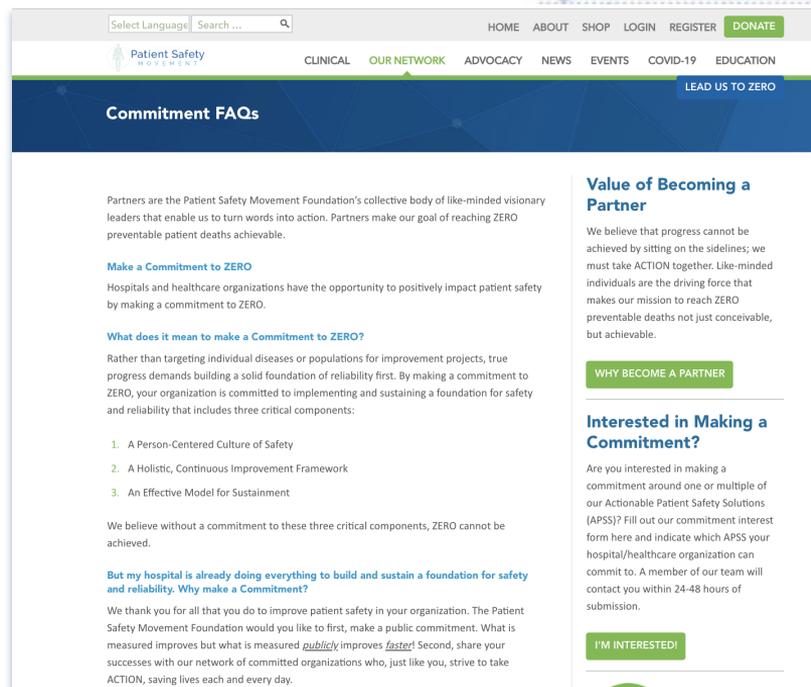
Students, interns, and fellowships



The screenshot shows the 'APSS Coaching' registration page on the Patient Safety Movement website. The page includes a navigation bar with links for CLINICAL, OUR NETWORK, ADVOCACY, NEWS, EVENTS, COVID-19, and EDUCATION. A 'LEAD US TO ZERO' button is in the top right. The main content area explains that APSS Coaching is available for free to committed healthcare organizations and for a nominal fee to others. It lists three ways to help organizations: assess and analyze their current state, prioritize improvement work, and apply implementation science principles. The form fields include: 'Requesting Person's Name' (First: Donna, Last: Prosser), 'Organization Name', 'Your Title', 'Department', 'Phone', and 'Email' (donna.prosser@patientsafetymovement.org). There are radio buttons for 'What kind of coaching are you interested in?' (Process Improvement, Leadership Coaching, Creating a Foundation of Safety and Reliability) and a text field for 'What is the desired outcome?'. A 'SUBMIT' button is located in a grey box on the right side of the form.

Make a Commitment to Zero Harm

- Make a commitment to establish a solid foundation for safe and reliable care
- Get **free** virtual coaching and consulting to help you succeed



The screenshot shows the Patient Safety Movement website's 'Commitment FAQs' page. The page features a navigation bar with links for HOME, ABOUT, SHOP, LOGIN, REGISTER, and DONATE. Below the navigation bar, the 'Commitment FAQs' section is displayed. The main content area includes a paragraph about Partners, a 'Make a Commitment to ZERO' section, a 'What does it mean to make a Commitment to ZERO?' section, a list of three critical components, a 'Why make a Commitment?' section, and a 'Value of Becoming a Partner' section. The 'Value of Becoming a Partner' section includes a 'WHY BECOME A PARTNER' button and an 'I'M INTERESTED!' button.

Select Language | Search ...

HOME ABOUT SHOP LOGIN REGISTER **DONATE**

Patient Safety MOVEMENT CLINICAL **OUR NETWORK** ADVOCACY NEWS EVENTS COVID-19 EDUCATION

Commitment FAQs LEAD US TO ZERO

Partners are the Patient Safety Movement Foundation's collective body of like-minded visionary leaders that enable us to turn words into action. Partners make our goal of reaching ZERO preventable patient deaths achievable.

Make a Commitment to ZERO
Hospitals and healthcare organizations have the opportunity to positively impact patient safety by making a commitment to ZERO.

What does it mean to make a Commitment to ZERO?
Rather than targeting individual diseases or populations for improvement projects, true progress demands building a solid foundation of reliability first. By making a commitment to ZERO, your organization is committed to implementing and sustaining a foundation for safety and reliability that includes three critical components:

1. A Person-Centered Culture of Safety
2. A Holistic, Continuous Improvement Framework
3. An Effective Model for Sustainment

We believe without a commitment to these three critical components, ZERO cannot be achieved.

But my hospital is already doing everything to build and sustain a foundation for safety and reliability. Why make a Commitment?
We thank you for all that you do to improve patient safety in your organization. The Patient Safety Movement Foundation would you like to first, make a public commitment. What is measured improves but what is measured *publicly* improves *faster!* Second, share your successes with our network of committed organizations who, just like you, strive to take ACTION, saving lives each and every day.

Value of Becoming a Partner
We believe that progress cannot be achieved by sitting on the sidelines; we must take ACTION together. Like-minded individuals are the driving force that makes our mission to reach ZERO preventable deaths not just conceivable, but achievable.

WHY BECOME A PARTNER

Interested in Making a Commitment?
Are you interested in making a commitment around one or multiple of our Actionable Patient Safety Solutions (APSS)? Fill out our commitment interest form here and indicate which APSS your hospital/healthcare organization can commit to. A member of our team will contact you within 24-48 hours of submission.

I'M INTERESTED!

Thank You!

donna.prosser@patientsafetymovement.org

