

Safety At The Sharp End A Guide To Non Technical Skills

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Here is an updated version of the \$domain website which many of our East European book trade customers have been using for some time now, more or less regularly. We have just introduced certain upgrades and changes which should be interesting for you. Please remember that our website does not replace publisher websites, there would be no point in duplicating the information. Our idea is to present you with tools that might be useful in your work with individual, institutional and corporate customers. Many of the features have been introduced at specific requests from some of you. Others are still at preparatory stage and will be implemented soon.

Barry's Blog: The Blunt End vs. The Sharp End

An error resulting from organizational factors or systems, literally "accidents waiting to happen" , errors at the "blunt end" , referring to layers of the health care system that affect the person providing direct care to patients, at the "sharp end" .

Stories from the Sharp End: Case Studies in Safety Improvement

At the blunt end of the stick are those with the least risk exposure, but the most power over the risk exposure, i.e., management, regulators, safety people, etc. The analogy is useful to point out that often people are influenced by factors beyond their control. Often people far removed from the risk greatly influence the risk.

Safety at the Sharp End - University of Aberdeen

Safety at the Sharp End: A Guide to Non-technical Skills. Non-technical skills are the cognitive and social skills that complement workers' technical skills. This book describes the basic non-technical skills and explains why they are important for safe and efficient performance in a range of high risk work settings from industry, health care, military and emergency services.

Nurses at the "Sharp End" of Patient Care - Patient Safety ...

To promote safety, the nurse manager sensitive to point-of-care (sharp-end) and systems-level (blunt-end) exemplars works closely with administrators to address organizational system exemplars, such as

Safety at the Sharp End: A Guide to Non-technical Skills ...

Motivated by pressure and a wish to improve, health care organizations are implementing programs to improve patient safety. This article describes six natural experiments in health care safety that show where the safety field is heading and opportunities for and barriers to improvement.

Safety at the Sharp End - The Doctors Bookshelf

The power and importance of clinician leadership can be summarized using a concept familiar to system safety engineering and accident investigation. It's called the sharp end-blunt end model(1) of how organizations and the people who work in them interact. Imagine an inverted isosceles triangle representing an organization.

Safety-II and Just Culture: Where Now? | Humanistic Systems

Safety at the Sharp End: A Guide to Non-Technical Skills Authors: Rhona Flin, Paul O'Connor, Margaret Chrichton BOOK CONTENTS This book addresses the non-technical skills that maintain safety in high-risk industries. The authors define these as the 'cognitive, social and personal resource skills that complement technical skills, and contribute to safe and efficient task performance' (page...

SCM Safety Blog: Every Blunt End Is Someone Else's Sharp End

The Institute of Medicine (IOM) stated that safety was dependent upon health care systems and organizations, and patients should be safe from injury caused by interactions within systems and organizations of care. 6 Organizational factors have been considered the "blunt end" and represent the majority of errors; clinicians are considered the "sharp end." Therefore, to prevent errors, the organizations in which humans work need to be adapted to their cognitive strengths and weaknesses ...

Safety at the Sharp End: A Guide to Non-Technical Skills ...

Safety at the Sharp End is a general guide to the theory and practice of non-technical skills for safety. It covers the identification, training and evaluation of non-technical skills and has been written for use by individuals who are studying or training these skills on CRM and other safety or human factors courses.

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Giddens: Safety: CH12 Flashcards | Quizlet

Most common safety issues at the sharp end? Communication, diagnostic work up, fall prevention, prevention of decubitus ulcers, medication administration, invasive procedures, Which of the following concepts would

a nurse think has the strongest link to safety?

Giddens concept 47 safety quiz Flashcards | Quizlet

Since the advent of 'just culture', the Safety-II perspective has emerged. Safety-II defines safety not as avoiding that things go wrong but as ensuring that things go right. Safety-II views the human not as a hazard, but as a resource necessary for system flexibility and resilience.

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