

PATIENTS FOR PATIENT SAFETY

Seetesh Ghose *

BACKGROUND

Patient safety is the absence of preventable harm to a patient during the process of health care. The discipline of patient safety is the coordinated efforts to prevent harm, caused by the process of health care itself, from occurring to patients. The frequency and magnitude of avoidable adverse patient events was not well known until the 1990s, when multiple countries reported staggering numbers of patients harmed and killed by medical errors. Some of the most common and worrisome patient issues are wrong site surgery, medication errors, healthcare acquired infection, falls, readmissions and diagnostic error. Recognizing that healthcare errors impact 1 in every 10 patients around the world, the World Health Organization calls patient safety an endemic concern. Although human factors, system factors and equipment/infrastructure factors were considered issues in patient safety, patient as a stakeholder for his own safety was realized as late as 1999. In October 2004 WHO launched World Alliance for Patient Safety in response to a World Health Assembly Resolution (2002) urging WHO and Member States to pay the closest possible attention to the problem of patient safety. Its establishment underlined the importance of patient safety as a global health-care issue. The goal was to develop standards for patient safety and assist UN member states to improve the safety of health care. The Alliance raises awareness and political commitment to improve the safety of care and facilitates the development of patient safety policy and practice in all WHO Member States.

WHY “PATIENTS FOR PATIENT SAFETY”

- Patients and their attendants see things that busy health-care providers often do not.
- Offer the richest resource of information related to medical errors as many of them have witnessed every detail of systems failures from the beginning till the end.
- Patients have much more to offer than mere reminders to health-care providers, administrators and policymakers that we are victims of tragic medical errors.
- The voice of patients and families who have suffered preventable medical injury is a powerful motivational force for health care providers who wish, first, to do no harm
- When patients register concerns, they are often perceived as adversarial threats that lack evidence, rather than potential knowledge contributions.
- Patients and their families have genuine additional needs and wants when things actually go wrong.
- “Patients for Patient Safety” emphasizes the central role patients and consumers can play in effort to improve the quality and safety of healthcare.

HOW TO ACHIEVE “PATIENTS FOR PATIENT SAFETY”

I. Education and Awareness

Actions that need to be taken in individual hospitals and health systems include:

- Establishing interactive, interdisciplinary education programs that bring together patients and professionals by targeting:

a. The general public, including patients, families, media

Explaining about

- Definition and principles of patient safety
- Frequency of medical error
- How to safeguard your own care and partner with your providers
- What to do if you experience a mistake or error

b. Healthcare organizations and professionals

Explaining about

- Patient/family perspective is important and should be actively integrated into culture of institution.

c. The behavioural health community, including counsellors and social workers

* Dr. Seetesh Ghose, MD, Professor & Head, Department of Obstetrics and Gynaecology, MGMCRI, Pondicherry,

Explaining about

- Experience of medical error differs from other types of trauma —patients and families who experience harm due to a medical error may need specific types of support and advocacy.

II. Building A Culture of Patient and Family-Centered Patient Safety

Meaningful change cannot take place without a fundamental change in the culture of patient safety. The following actions are aimed at building partnerships with patients and families.

Actions that need to be taken by individual hospitals and organizations:

- Teach and encourage effective communication skills for patients, their families and healthcare professionals
- Train and utilize patient representatives for patient safety advocacy in hospitals and health systems
- Implement Patient and Family Advisory Councils in each hospital and healthcare organization
- Incorporate patient and family representation on Boards of Trustees
- Develop patient safety task forces and/or coalitions in each state

III. Research

Suggested areas of internal and external research:

- “Bridging the Gap”: Effective methods for building relationships and communication between patients, caregivers, and providers.
- Disclosure — Methods and their effects on patients and families.
- Short- and long-term effects of integrating patients and families into the healthcare system.
- Review of current patient safety information and resources available for patients and families, and their effectiveness.
- Post-traumatic stress specific to medical error.
- Team relationships (including patients and families)

IV. Support Services

There are three phases of medical error: preventing the error, preventing harm caused by the error, and mitigating the effects of a harmful error.

Support services are needed to address this last category.

A national resource center and information line

A peer resource counselling program to connect patients who have experienced a medical error with trained individuals who have already been through the experience

National training programs

Individual organizations and local coalitions should provide:

Support groups

Disclosure and communications programs

A long-term goal in this area is: Emergency line

ORGANIZATIONS ASSOCIATED WITH “PATIENTS FOR PATIENT SAFETY”

Governmental organizations: - WHO [World Alliance for Patient Safety, Patients for Patient Safety (PfPS)], Aus and NZ [Therapeutic Goods Administration and Adverse Drug Reactions Advisory Committee, Australian Commission on Safety and Quality in Health Care, New Zealand Health Quality & Safety Commission], UK [National Patient Safety Agency, National Institute for Health and Clinical Excellence], USA [Composition, Agency for Healthcare Research and Quality, Food and Drug Administration].

Independent organizations:-Aus (Australian Patient Safety Foundation), Canada (Canadian Patient Safety Institute, Institute for Safe Medication Practices Canada)

Germany (German Agency for Quality in Medicine, German Coalition for Patient Safety), UK (The Health Foundation), USA (American Society of Medication Safety Officers, National Quality Forum Leapfrog, Joint Commission on Accreditation of Healthcare Organizations, Pittsburgh Regional Health Initiative, National Patient Safety Foundation, United States Pharmacopeia, Institute for Safe Medication Practices, Safe Care Campaign, TMIT, ECRI Institute, Institute for Safety in Office-Based Surgery, Clarity Group, Inc.)

FUNCTIONS

- Patient safety organizations may use several approaches to reduce adverse events
- Collect data on the prevalence and individual details of errors.
 - Analyze sources of error by root cause analysis.
 - Propose and disseminate methods for error prevention.
 - Design and conduct pilot projects to study safety initiatives, including monitoring of results.
 - Raise awareness and inform the public, health professionals, providers, purchasers and employers.
 - Conduct fundraising and provide funding for research and safety projects
 - Advocate for regulatory and legislative changes

CONCLUSION

Over the past ten years, patient safety has been increasingly recognized as an issue of global importance, but much work remains to be done. Patients' perceptions with regard to Patient Safety have to be addressed. The patients should be involved in making the hospitals safer places for them. There should be more opportunities of interaction between service providers, patients, families, administrators and policymakers. Systems should be designed which address grievances/doubts/suggestions. Awareness levels about patient safety to be enhanced by providing information about patient safety in the health organization such that it reaches the common man.

