



4th Annual Conference for Egyptian Association of Healthcare Management Systems

21 October 2026

Hilton Cairo Grand Nile

Patient Safety From Errors to Safer Systems



PROGRAM

SESSION 1

From Blame to Learning: Building a Just Culture for Safer Care

1:30 - 2:30 PM

60 MINUTES | 21 OCT 2026

OBJECTIVE

To explore how healthcare organizations can move from individual blame toward a learning culture based on incident reporting, near-miss analysis, clinical governance and system-level improvement.

TIME	SCIENTIFIC PROGRAM	
1:30	Opening: Why Blame Does Not Make Healthcare Safer Prof. Dr. Walaa Abdellattif Board Member, GAHAR	5 min
1:35	From Incident Reporting to Organizational Learning Dr. Ahmed El Shalaby Director of Technical and Clinical Supervision Department, GAHAR	12 min
1:47	When Things Go Wrong: From Root Cause Analysis to System Improvement Dr. Marwa Taha Quality Management Director, Egypt Healthcare Authority (EHA)	12 min
1:59	Medication Safety: Learning from Errors Before They Reach the Patient Dr. Abeer Elbehairy Head of Central Administration for Pharmaceutical Care (EDA)	12 min
2:11	Interactive Panel: “Who Made the Error?” or “Why Did the System Allow It?” All Speakers	14 min
2:25	Key Take-Home Messages Moderator	5 min

KEY DISCUSSION AREAS

- Just Culture & psychological safety
 - Incident & near-miss reporting
 - Root-cause and systems learning
- Medication safety
 - Clinical governance & accountability
 - Sustained improvement from reported events

SESSION 2

From Harm to Value: Making Patient Safety a Measurable Healthcare Investment

2:30 - 3:30 PM

60 MINUTES | 21 OCT 2026

OBJECTIVE

To show that patient safety is a clinical responsibility and strategic investment, and how accreditation, governance and effective standards can reduce preventable harm, waste and avoidable healthcare costs.

TIME	SCIENTIFIC PROGRAM	
2:30	Opening & Session Introduction: Patient Safety as a System Responsibility Prof. Dr. El Sayed Elokda Board Member, GAHAR	5 min
2:35	From Standards to Safer Outcomes: Closing the Implementation Gap Dr. Ahmed El Masry Director of Healthcare Facility Registration & Accreditation, GAHAR	10 min
2:45	Clinical Governance as a Driver of Safer Healthcare Dr. Magdy Bakr Advisor to the Chairman, Technical Affairs & Clinical Governance, EHA	10 min
2:55	The Economic Case for Patient Safety: Preventing Harm, Waste and Avoidable Cost Dr. Sherif El Sherif Healthcare & Health Insurance Expert; former COO, UHIA	10 min
3:05	Interactive Panel Discussion: Can Better Safety Produce Better Value? All Speakers	20 min
3:25	Key Take-Home Messages Moderator	5 min

KEY DISCUSSION AREAS

- Accreditation & patient safety
 - Standards-to-outcomes implementation
 - Cost of preventable harm & waste
- Medication safety & patient identity
 - Infection prevention & communication
 - Measuring the value of safer care

SESSION 3

The Next Frontier of Patient Safety: Patients, Data and Artificial Intelligence

3:30 - 4:40 PM

70 MINUTES | 21 OCT 2026

OBJECTIVE

To examine how patient engagement, digital health, health informatics and artificial intelligence can strengthen patient safety while addressing new risks created by technology.

TIME	SCIENTIFIC PROGRAM	
3:30	Opening: The Changing Landscape of Patient Safety Prof. Dr. Mahy El Tehewy Board Member, GAHAR	5 min
3:35	Patients and Families as Partners in Safety Ms. Doaa El Sherif Head of Green & Sustainability Unit, GAHAR	10 min
3:45	From Data to Early Warning: Using Health Informatics to Predict Risk Dr. Mohamed Aggag Professor of Pediatric Oncology, NCI - Cairo University; Consultant Pediatric Oncologist, CCHE 57357	10 min
3:55	AI in Healthcare: Opportunities, Bias and New Patient-Safety Risks Dr. Mohamed El Faiomy Consultant and Expert in Healthcare Quality, WHO	10 min
4:05	Guiding Framework for National Guidelines on Residents Physical Training Dr. Ali Sabbour	10 min
4:15	Interactive Panel: Who Is Accountable When Technology Influences Clinical Decisions? All Speakers	20 min
4:35	Key Take-Home Messages Moderator	5 min

KEY DISCUSSION AREAS

- Patients and families as partners
 - Shared decisions & health literacy
 - Decision support and early warnings
- Predictive risk & medication safety
 - AI bias, automation bias & data quality
 - Human oversight & digital governance