



Ellen Deutsch, MD, MS, FACS, FAAP, FSSH, CPPS
Pediatric Otolaryngologist
Respected authority in Simulation and Patient Safety and
recipient of the John G Wade Visiting Professorship in
Patient Safety and Simulation-Based Medical Education

Dr. Ellen Deutsch is an experienced Pediatric Otolaryngologist and Patient Safety and Simulation expert, with a demonstrated history of developing engaging programs to improve the skills, behaviors, and capacities of individuals, teams and healthcare systems, and expertise in data analysis and display. She has served as a Senior Scientist at the Children's Hospital of Philadelphia, an Adjunct Associate Professor at the University of Pennsylvania Perelman School of Medicine, a Medical Director at ECRI Institute and the Pennsylvania Patient Safety Authority, Editor of the Pennsylvania Patient Safety Advisory, and Director of PeriOperative Simulation at CHOP, following 20 years of practice as a Pediatric Otolaryngologist at the Nemours Hospital for Children and St. Christopher's Hospital for Children.

Dr. Deutsch has proudly served as a board member for the American Society of Pediatric Otolaryngology and the International Pediatric Simulation Society as well as in leadership positions in the Society for Simulation in Healthcare and Section on Otolaryngology of the American Academy of Pediatrics. She serves on the Editorial Board of the Simulation in Healthcare Journal and as an Associate Editor for the Human Factors in Healthcare Journal. She has authored more than 100 peer-reviewed articles, chapters and editorials, and given more than 80 invited lectures. Her goals include implementing human factors principles and enhancing the resilience of healthcare delivery systems thereby empowering clinicians to improve patient safety and provider satisfaction.

Tuesday, November 8, 2022 in Conference Rooms 3 & 4
9:30-11:00am – Lecture and Q+A period
12:00-1:30pm – Workshop

Lecture: How Can Smart People Use Dummies to Improve Safety?

Objectives:

1. Describe how organizational resilience is important for providing safe patient care.
2. Contrast the principles underlying Safety-I and Safety-II.
3. List 2 applications of simulation to improve patient safety.

Workshop: Resilience Engineering for Patient Safety

Objectives:

1. Describe the value of front-line provider insights in developing patient care processes.
2. List resources that contributed to successful management of a patient care challenge.
3. Identify a process for integrating Safety-II principles into patient safety learning opportunities.



Please RSVP at the below link as space is limited!

<https://www.surveymonkey.com/r/kidsimregister>

