

Do you believe in the "July Effect"? Does it matter?

first year residents in the U.S. (1)



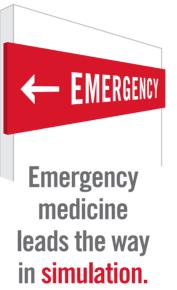


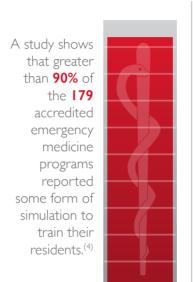
Confidence and clinical time are reported as major concerns

of interns meeting the diagnostic criteria for burnout (the result of severe stress)(2)

error⁽³⁾

National Statistic: patient deaths due to medical





One leading hospital uses a new intern's first week to address: calling for help teamwork and communication hand hygiene compliance preventing medication other system errors. (5)

of sentinel events reported to the joint Commission have been found traceable to communication failure as the primary root cause.(6)

80% of patient harm is traceable to a breakdown in teamwork and communication during patient hand-offs.(7)

Simulation can turn a team of experts into an expert team.

Give your new interns a chance to be a part of an expert team. Ask us how simulation can help. laerdal.com/JulyEffect

I. Press Release: Results of 2016 NRMP Main Residency Match Largest on Record as Match Continues to Grow. (2016, March 18). Retrieved June 15, 2017, from https://www.theatlantic.com/health/archive/2015/10/the-misery-of-a-doctors-first-days/408004/ 3. Mccrory, M. C., Aboumatar, H., Custer, J.W., Yang, C. P., & Hunt, E.A. (2012). "ABC-SBAR" Training Improves Simulated Critical Patient Hand-Off by Pediatric Interns. Pediatric Interns. Pediatric Emergency Medicine, I.S. (2008). National Growth in Simulation Training within Emergency Medicine, I.S. (2008). National Growth in Simulation Training within Emergency Medicine, I.S. (2012). "ABC-SBAR" Training Improves Simulated Critical Patient Hand-Off by Pediatric Interns. Pediatric Emergency Medicine, I.S. (2018). National Growth in Simulation Training within Emergency Medicine, I.S. (2018). National Growth in Simulation Training Improves Simulated Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth in Simulation Training Improves Simulated Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth in Simulation Training Improves Simulated Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth in Simulation Training Improves Simulated Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth in Simulation Training Improves Simulated Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth in Simulation Training Improves Simulated Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth Instituted Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth Instituted Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth Instituted Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth Instituted Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth Instituted Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth Instituted Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth Instituted Critical Patient Hand-Off by Pediatric Emergency Medicine, I.S. (2018). National Growth Instituted Critical Everett-Thomas, R., Sanko, J. S., & Birnbach, D. J. (2009). Creating a Common Patient Safety Denominator: The Interns Course. Journal of Graduate Medical Education, I (2), 269-272. doi: 10.4300/jgme-d-09-00028.1 6. https://www.ncbi.nih.gov/pmc/articles/PMC1765783/pdf/v013p00i85.pdf 7. Joint Commission on Accreditation of Healthcare Organizations (Vol 32, Issue 8) (2012). Joint Commission center for transforming healthcare releases targeted solutions tool for hand-off communications. Retrieved from http://www.jointcommission.org/assets/1/6/TST_HOC_Persp_08_12.pdf