

Identification of latent safety threats using high-fidelity simulation-based training with multidisciplinary neonatology teams.

July 24, 2013

Wetzel EA, Lang TR, Pendergrass TL, et al. Identification of Latent Safety Threats Using High-Fidelity Simulation-Based Training with Multidisciplinary Neonatology Teams. *Jt Comm J Qual Patient Saf.* 2016;39(6):268-273, AP3. doi:10.1016/s1553-7250(13)39037-0.

<https://psnet.ahrq.gov/issue/identification-latent-safety-threats-using-high-fidelity-simulation-based-training>

High-fidelity simulation exercises proved valuable for identifying [latent errors](#) in the neonatal intensive care unit.