

References

1. Shah S, McGowan M, Petrosoniak A. Latent safety threat identification during in situ simulation debriefing: a qualitative analysis. *BMJ Simul Technol Enhanc Learn.* 2020;7(4):194-198.
2. Skegg E, McElroy C, Mudgway M, Hamill J. Debriefing to improve interprofessional teamwork in the operating room: a systematic review. *J Nurs Scholarsh.* 2023;55(6):1179-1188.
3. Harrison R, Wu A. Critical incident stress debriefing after adverse patient safety events. *Am J Manag Care.* 2017;23(5):310-312.
4. Howick J, Bennett-Weston A, Solomon J, Nockels K, Bostock J, Keshtkar L. How does communication affect patient safety? Protocol for a systematic review and logic model. *BMJ Open.* 2024;14(5):e085312.
5. Rodziewicz TL, Houseman B, Vaqar S, Hipskind JE. Medical error reduction and prevention. In: StatPearls. StatPearls Publishing; updated February 12, 2024.