

Does simulation improve patient safety?: self-efficacy, competence, operational performance, and patient safety.

September 16, 2011

Nishisaki A, Keren R, Nadkarni V. Does simulation improve patient safety? Self-efficacy, competence, operational performance, and patient safety. *Anesthesiol Clin*. 2007;25(2):225-36.

<https://psnet.ahrq.gov/issue/does-simulation-improve-patient-safety-self-efficacy-competence-operational-performance-and>

The authors discuss the role of simulation-based training in improving patient safety along with the future of this learning strategy in health care.