

## **The impact of trained assistance on error rates in anaesthesia: a simulation-based randomised controlled trial.**

February 25, 2009

Weller JM, Merry AF, Robinson BJ, et al. The impact of trained assistance on error rates in anaesthesia: a simulation-based randomised controlled trial. *Anaesthesia*. 2009;64(2):126-30. doi:10.1111/j.1365-2044.2008.05743.x.

<https://psnet.ahrq.gov/issue/impact-trained-assistance-error-rates-anaesthesia-simulation-based-randomised-controlled>

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This study used [simulation-based training](#) of anesthetists to demonstrate a reduction in error rates in tested scenarios.