

## **SBAR improves communication and safety climate and decreases incident reports due to communication errors in an anaesthetic clinic: a prospective intervention study.**

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Randmaa M, Mårtensson G, Swenne CL, et al. SBAR improves communication and safety climate and decreases incident reports due to communication errors in an anaesthetic clinic: a prospective intervention study. *BMJ Open*. 2014;4(1):e004268. doi:10.1136/bmjopen-2013-004268.

<https://psnet.ahrq.gov/issue/sbar-improves-communication-and-safety-climate-and-decreases-incident-reports-due>

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Introduction of the [SBAR](#) (situation-background-assessment-recommendation) communication tool at two anesthesia clinics led to significant improvements in perceptions of [safety climate](#) and between-group communication. By including a comparison group, this study used a more robust assessment design than most prior SBAR [research](#).