

## **Impact of crisis resource management simulation-based training for interprofessional and interdisciplinary teams: a systematic review.**

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Fung L, Boet S, Bould D, et al. Impact of crisis resource management simulation-based training for interprofessional and interdisciplinary teams: A systematic review. J Interprof Care. 2015;29(5):433-44. doi:10.3109/13561820.2015.1017555.

<https://psnet.ahrq.gov/issue/impact-crisis-resource-management-simulation-based-training-interprofessional-and>

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This systematic review found that [simulation training](#) based on crew resource management principles appeared to be more effective than didactic teaching at improving multidisciplinary teamwork behaviors in patient care situations. The authors suggest that further research focus on transferring learning to workplace practice and its impact on patient outcomes.