

## CLINICAL "SNIPPETS"

**Hands-on time during cardiopulmonary resuscitation is affected by the process of teambuilding:  
a prospective randomised simulator-based trial.**

Hunziker S, Tschan F, Semmer NK, Zobrist R, Spychiger M, Breuer M, Hunziker PR, Marsch SC.

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**Overview:** The aim of this study was to explore and quantify the effects of ad-hoc team-building on the adherence to the algorithms of CPR among two types of physicians, general practitioners and hospital physicians, who play an important role as first responders during CPR:.

**Conclusions:** Hands-on time and time to defibrillation, two, clinically relevant, performance markers of CPR, are negatively affected by shortcomings in the process of ad-hoc team-building and particularly deficits in leadership.