

## CLINICAL "SNIPPETS"

**Shock outcome prediction before and after CPR: A comparative study of manual and automated active compression-decompression CPR**

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**Overview:** This study was designed to compare manual CPR with automated, active compression – decompression CPR.

**Conclusions:** There was no significant difference between the two groups. Both types of CPR led to an increase in the likelihood of successful defibrillation after longer periods of CPR.