

## CLINICAL "SNIPPETS"

**No difference in autopsy detected injuries in cardiac arrest patients treated with manual chest compressions compared with mechanical compressions with the LUCAS device-A pilot study.**

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**Overview:** To compare the variety and incidence of internal injuries after manual and mechanical chest compressions during CPR.

**Conclusion:** Mechanical chest compressions with the LUCAS device appear to be associated with the same variety and incidence of injuries as manual chest compressions.