

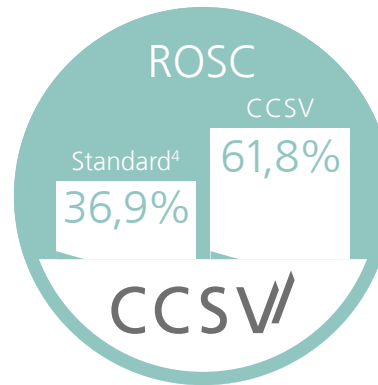
Five Facts about Chest Compression Synchronized Ventilation



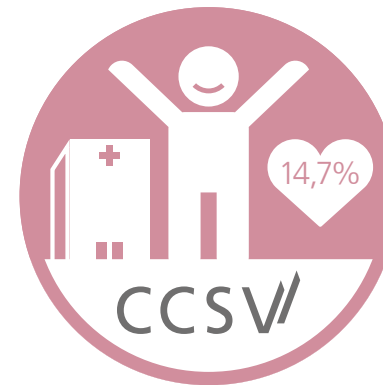
CCSV is a hit! 90% of users are likely to recommend CCSV. 93% of users rate CCSV in action as helpful.¹



Remarkable: The longest CCSV respiration time on a patient who required reanimation and was able to leave the Hospital measured up to 40:24 Minutes.²



CCSV patients were able to reach a pre-clinical ROSC according to a study.²



Very promising as well: 14.7 % of these patients were able to leave the hospital alive.²



Ever since CCSV has been introduced to the market about one year ago, it is used by over 60 Rescue Services Organizations and Clinics – tending to increase.³

References:

¹WEINMANN Emergency GmbH+Co. KG: Results of a survey within the clinical follow-up of CCSV, 10/2019.

²Kill C, et al: Mechanical positive pressure ventilation during resuscitation in out-of-hospital cardiac arrest with chest compression synchronized ventilation (CCSV) In: Resuscitation 142, e42, <https://doi.org/10.1016/j.resuscitation.2019.06.102>

³WEINMANN Emergency GmbH+Co. KG: Evaluation of the internal customer database, 10/2019.

⁴Wnent J, et al: Außerklinische Reanimation 2018 des Deutschen Reanimationsregisters In: Anästh Intensivmed, 2019;60:1-3, <https://www.reanimationsregister.de/downloads/oeffentliche-jahresberichte/rettungsdienst/142-2019-ausserklinischer-jahresbericht-2018/file.html>