

Presentation Abstract Submission

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Research Title 1	A Randomized Controlled Trial (RCT) on the efficacy of Supraglottic Airway Devices (SGADs) compared to Endotracheal Intubation (ETI) in adults with non-traumatic Out of Hospital Cardiac Arrest (OHCA)

Abstract:

The objective of this research study is to compare the performance of four supraglottic airway devices (SGADs): laryngeal tube (LT), king laryngeal tube (K-LT), laryngeal airway mask (LMA) and combi-tube, to endotracheal intubation (ETI) in out-of-hospital cardiac arrest (OHCA). Our primary endpoint is the effect of these airway interventions on survival rates and our secondary endpoint is the evaluation of these interventions in terms of ventilation success and interaction with OHCA care.