



24. Powell EK, Hinckley WR, Stoltz U, Golden AJ, Ventura A, McMullan JT. Predictors of Definitive Airway Sans Hypoxia/Hypotension on First Attempt (DASH-1A) Success in Traumatically Injured Patients Undergoing Prehospital Intubation. *Prehospital Emergency Care*. 2020;24(4):470–7
25. Schober P, Biesheuvel T, de Leeuw MA, Loer SA, Schwarte LA. Prehospital cricothyrotomies in a helicopter emergency medical service: analysis of 19,382 dispatches. *BMC Emerg Med*. 2019;19(1):12
26. Topjian AA, Raymond TT, Atkins D, Chan M, Duff JP, Joyner BL, Jr., et al. Part 4: Pediatric Basic and Advanced Life Support: 2020 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. *Circulation*. 2020;142(16\_suppl\_2):S469–s523
27. Vissers G, Soar J, Monsieurs KG. Ventilation rate in adults with a tracheal tube during cardiopulmonary resuscitation: A systematic review. *Resuscitation*. 2017;119:5–12
28. Wang HE, Schmicker RH, Daya MR, et al. Effect of a strategy of initial laryngeal tube insertion vs endotracheal intubation on 72-hour survival in adults with out-of-hospital cardiac arrest: A randomized clinical trial. *JAMA*. 2018;320(8):769–78
29. Wetsch WA, Schneider A, Schier R, Spelten O, Hellmich M, Hinkelbein J. In a difficult access scenario, supraglottic airway devices improve success and time to ventilation. *Eur J Emerg Med*. 2015;22(5):374–6

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