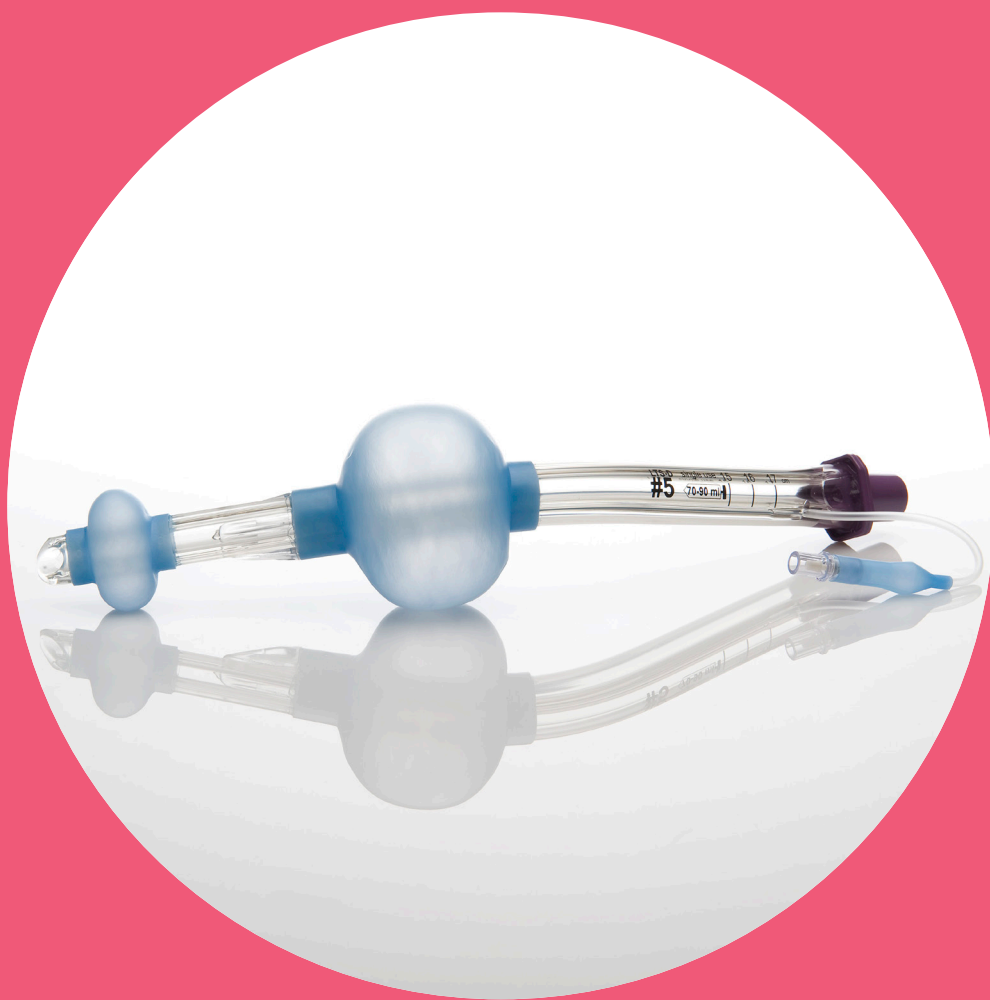


START USING THE AIRWAY THAT IMPROVES OUTCOMES IN CARDIAC ARREST

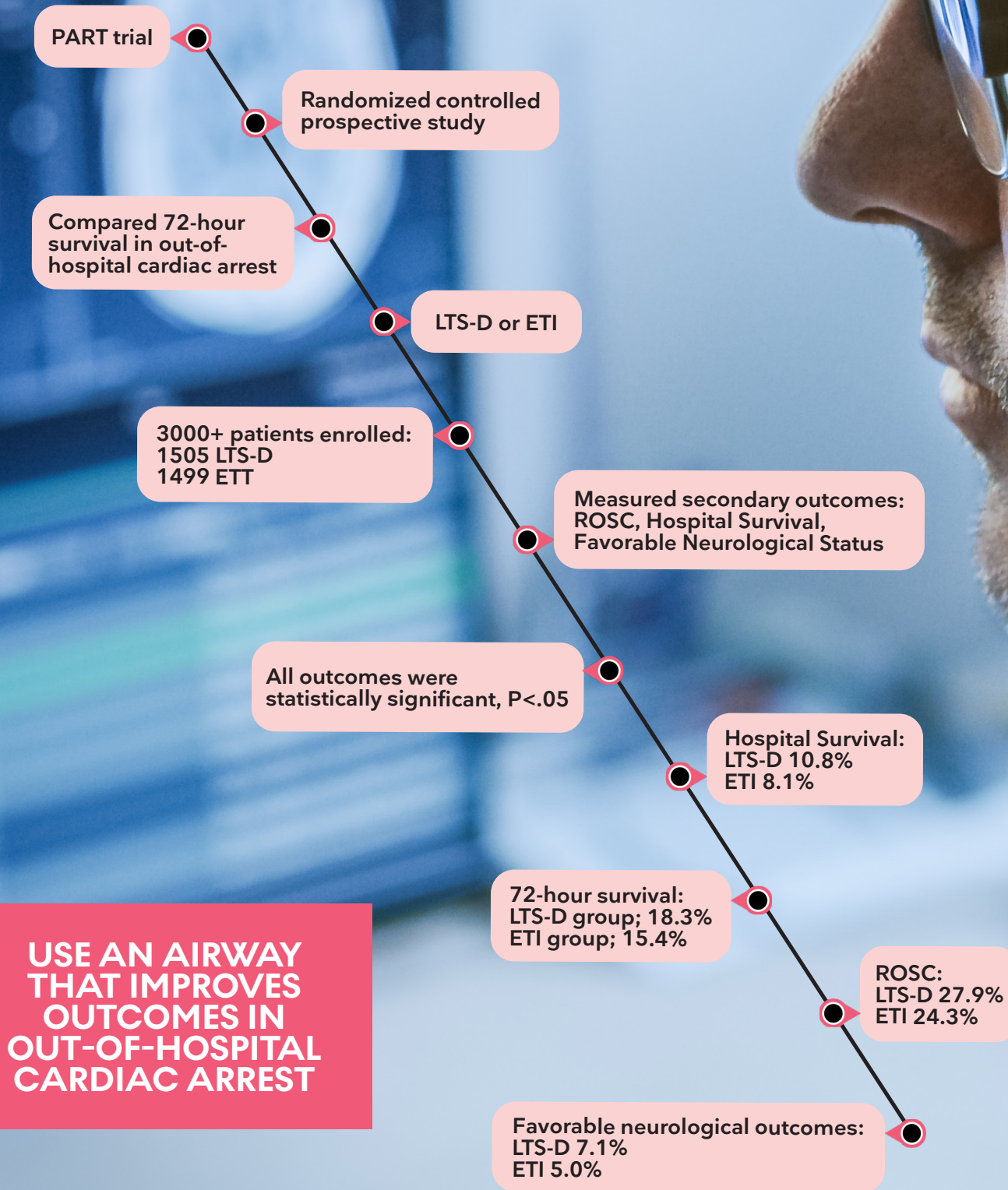
Ambu® King LTS-D™



Ambu

FOR THE RECORD

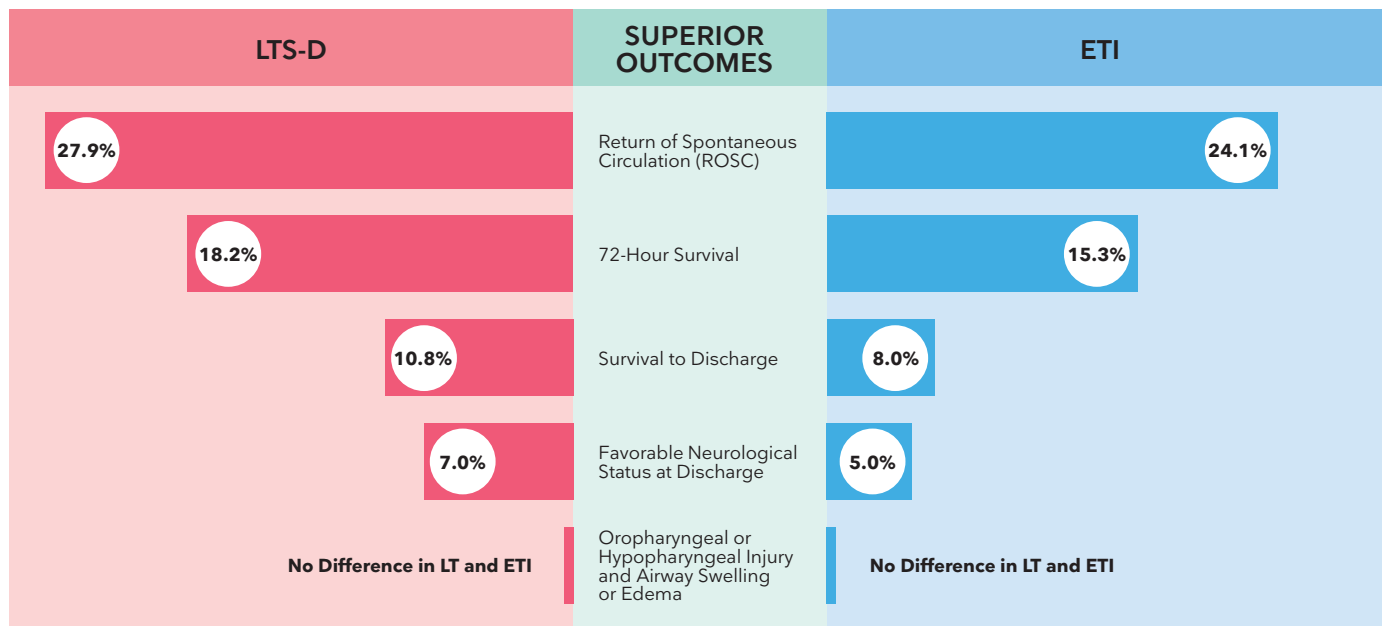
In the Pragmatic Airway Randomized Trial (PART), clinically and statistically significant data confirms that the LTS-D improves 72-hour survival when used as the initial airway strategy in cardiac arrest. This study, conducted on humans, was printed in the August 2018 Journal of American Medical Association (JAMA). In fact, the LTS-D outperformed the “Gold Standard” in airway management in all secondary outcomes as well.



**USE AN AIRWAY
THAT IMPROVES
OUTCOMES IN
OUT-OF-HOSPITAL
CARDIAC ARREST**

PART RESULTS OF SUPERIOR OUTCOMES FOR LTS-D AND ETI

The results show that LTS-D performed better than ETI in every measure reported in this study.



KNOW THE FACTS

- The LTS-D saves more lives than the gold standard (intubation) in cardiac arrest.
- The LTS-D improves survival in cardiac arrest.
- The LTS-D showed better neurological outcomes during cardiac arrest than the endotracheal tube. In fact, research presented in 2015 demonstrated that there was no obvious carotid compression on carotid arteries in humans during cardiac arrest using various supraglottic airway devices including the LTS-D.
- The LTS-D does not have higher risks of aspiration when compared to intubation.
- In PART, the p value for all outcomes were statistically significant $<.05$.
- Other SGAs in similar studies did not improve outcomes in cardiac arrest, as the LTS-D did.

SAFE, SIMPLE, CLINICALLY PROVEN

- ✓ Superior patient ventilation (highest ventilatory seal pressures) due to 360° tissue seal above and below the glottic opening
- ✓ Best aspiration protection with balloon seal in esophagus and largest gastric access port (up to 6.5mm ID port for 18Fr OG) tube
- ✓ Same superior ventilatory performance and largest gastric access port down to size 0
- ✓ Stable during transport and CPR
- ✓ Improves outcomes in out of hospital cardiac arrest



The Ambu King LTS-D Laryngeal Tube is a disposable, simple-to-use alternative airway device that provides superior patient ventilation. It allows for the passage of the gastric tube through a separate channel and is designed with a straightened, beveled distal tip that assists in directing the airway posterior to the larynx and into the upper esophagus. This unique configuration minimizes the risk of the device entering the trachea. The King LTS-D features the highest ventilatory seal pressures due to 360° tissue seal above and below the glottic opening, the best aspiration protection, a balloon seal in esophagus and largest gastric access port (up to 18Fr OG) tube, and the largest gastric access port down to size 0.

Questions? Contact your Ambu representative at **800-262-8462** or visit **www.ambuUSA.com**

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PUB - 001594 - V01 - 8/2022 - Ambu USA. Technical data may be changed without further notice.