

„Use of the newer LT devices could result in more than 10,000 additional lives saved each year.“

- Henry E. Wang. M. D., M.S.,
lead author of the study

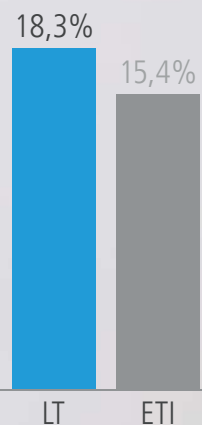
Results published in Journal of
American Medical Association
(JAMA) in 2018



A RANDOMIZED
CLINICAL TRIAL

3004 PATIENTS
ENROLLED

**SUPERIOR
OUTCOMES**
72-HOUR
SURVIVAL

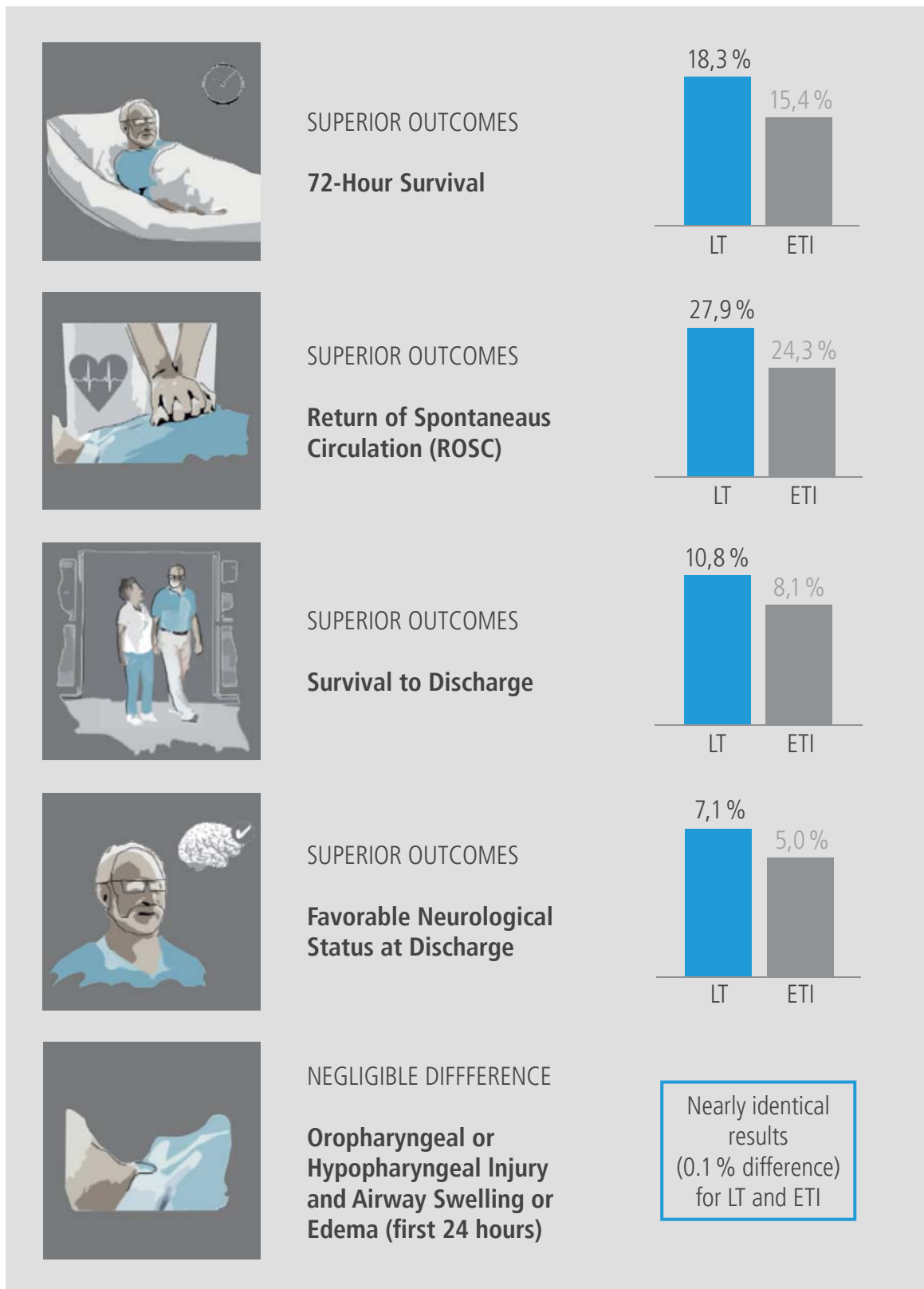


LTS-D provides superior outcomes
compared to endotracheal intubation
in OHCA (Out-of-Hospital Cardiac Arrest)

VBM

Effect of a Strategy of Initial Laryngeal Tube Insertion vs Endotracheal Intubation on 72-Hour Survival in Adults with Out-of-Hospital Cardiac Arrest

JAMA. 2018;320(8):769-778. doi:10.1001/jama.2018.7044



Results of the Pragmatic Airway Resuscitation Trial show the LTS-D™ Laryngeal Tube (LT) to be safer and produce better outcomes than the gold standard of endotracheal intubation (ETI) in OHCA (Out-of-Hospital Cardiac Arrest).