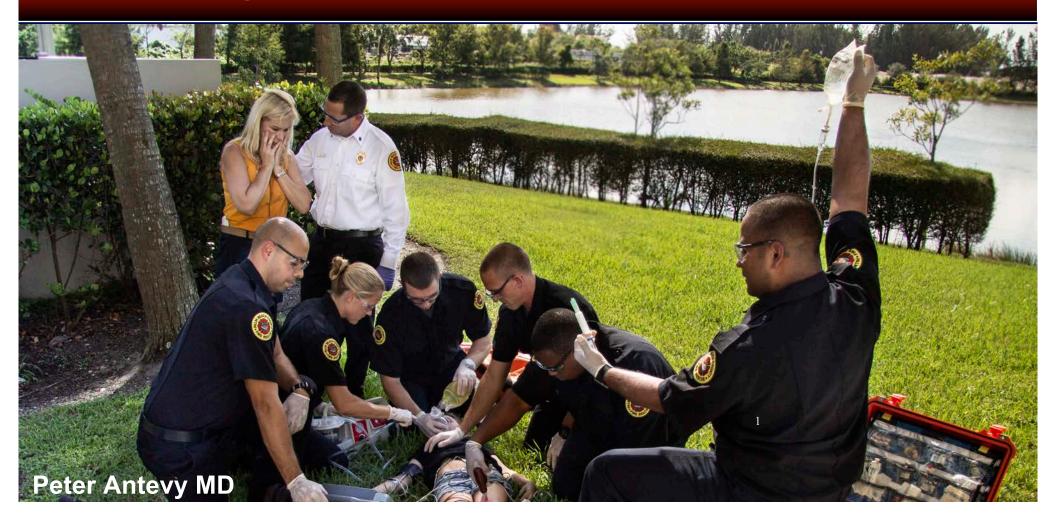
Arresting Developments: HP-CPR in Kids



Arresting Developments: HP-CPR in Kids

Speaker Disclosure

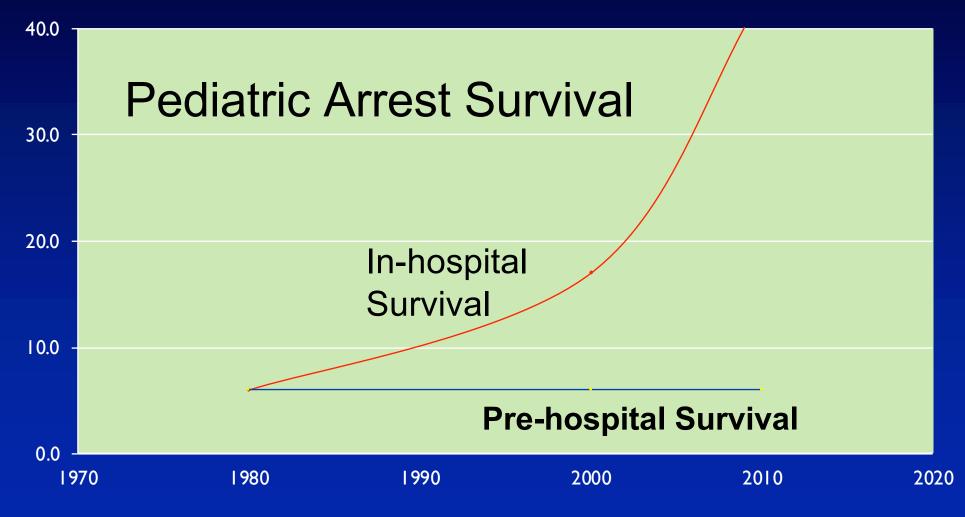
Handtevy - Pediatric Emergency Standards, Inc.

- Founder and CMO
- Pediatric Resuscitation System





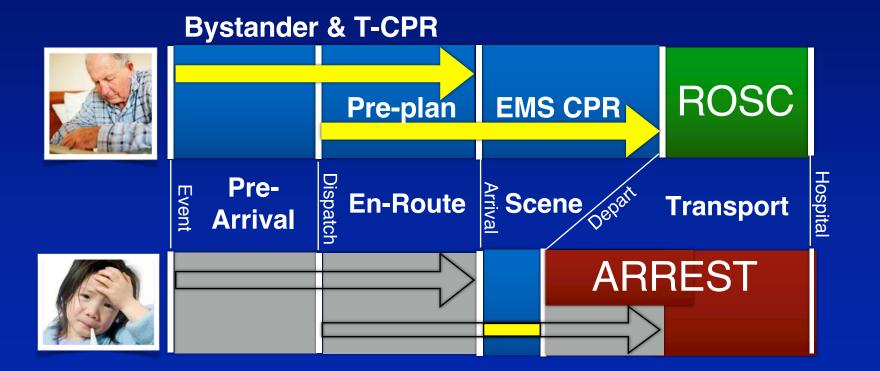




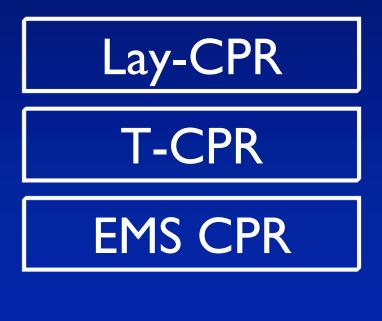
Part 14: Pediatric Advanced Life Support: 2010 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. Circulation 2010;122:S876-S908

Girota, SM et al. Survival Trends in Pediatric In-Hospital Cardiac Arrests: An Analysis from GWTG-Resuscitation. Circ Cardiovasc Qual Outcomes. 2013 January 1:6(1): 42-49

Where Are the Disparities?

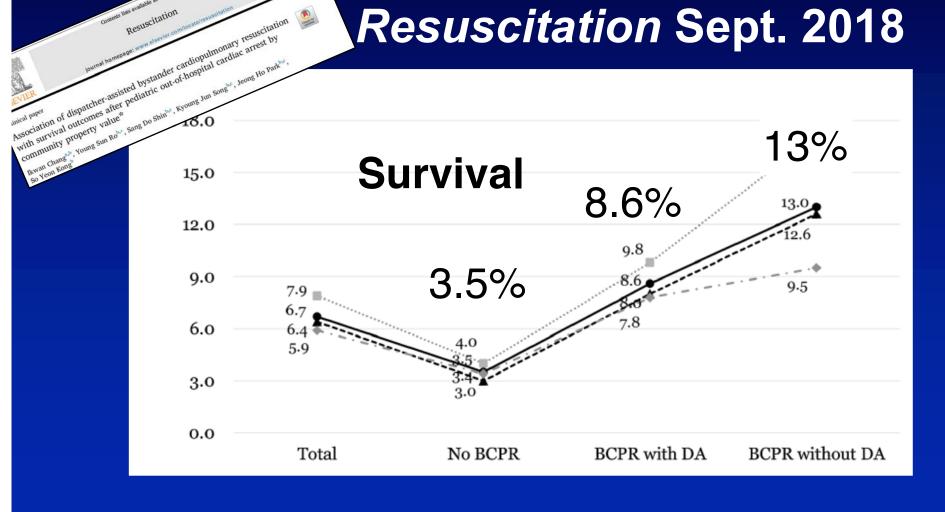


3 Critical Items









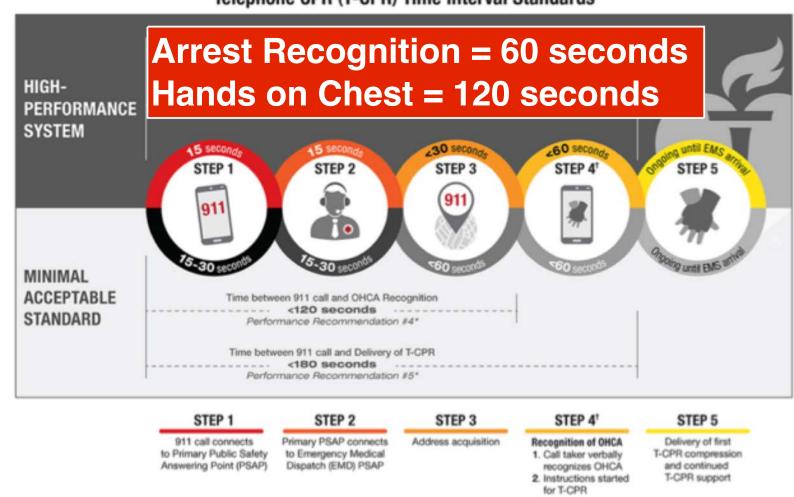
Resuscitation



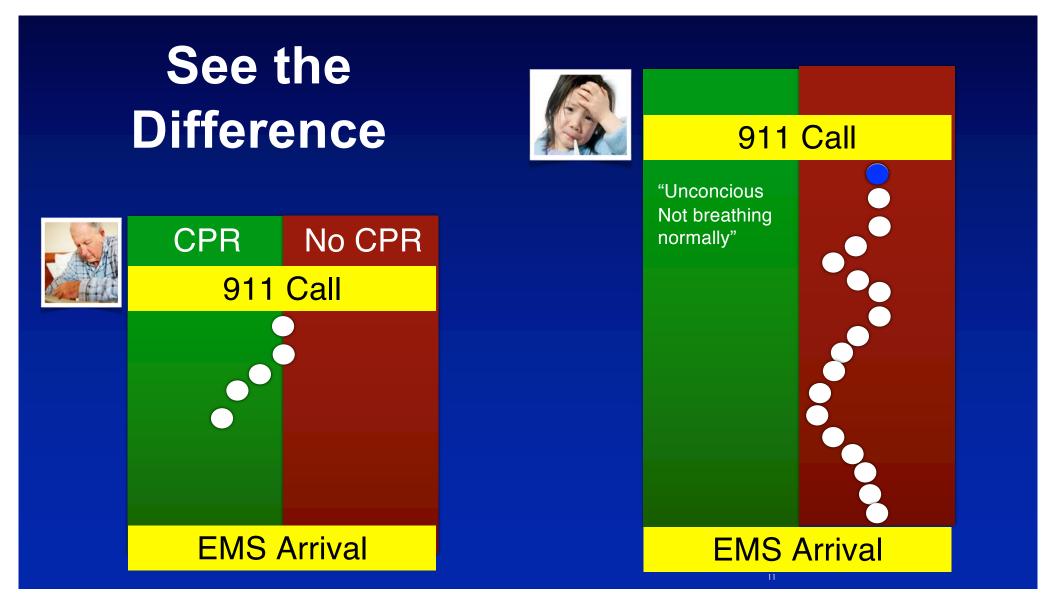
Is the patient Awake, Can you wake them up?

Is the patient breathing normally?

- Cardiac Arrest -START CPR



Telephone CPR (T-CPR) Time Interval Standards



Why the Difference in Pediatric T-CPR

1. Don't want to start

2. Stop Prematurely



What About EMS and Pediatrics?



Two Key Elements

- 1. Pre-Arrival Planning (Have a Deliberate Discussion)
 - Dosing and Equipment Known Prior to Arrival
- 2. Rapid High Quality On-Scene Care
 - Keep family member informed
 - Early Epinephrine



Pre-Arrival Discussion



Watch full video on Youtube at https://youtu.be/lg_fAL8C3Wc

On Scene HP CPR





CPRLifeLinks 9-1-1 and EMS united to save more lives.



Led by Ben Bobrow MD

•CPR Lifelinks Implementation toolkit

- Training Curriculum
- Video learning
- •Website with all Resources

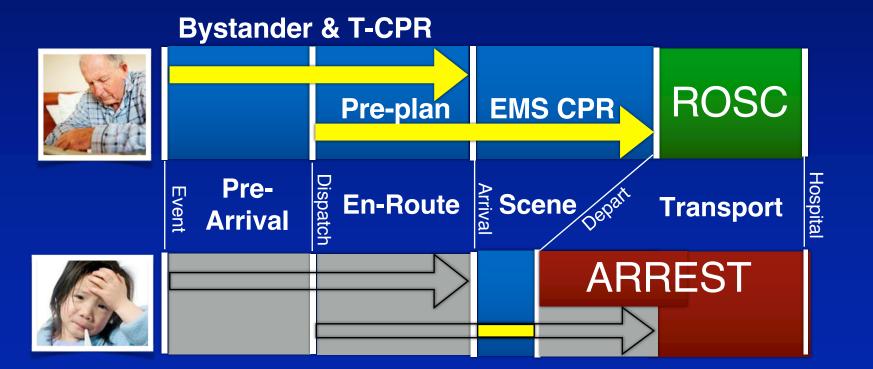


Summary

- **1. Lay Person CPR**
- 2. T-CPR: No,No, Go
- **3.** Pre-arrival Plan
- 4. HP-CPR w/Early Epi
- **5.** Look for CPR LifeLInks

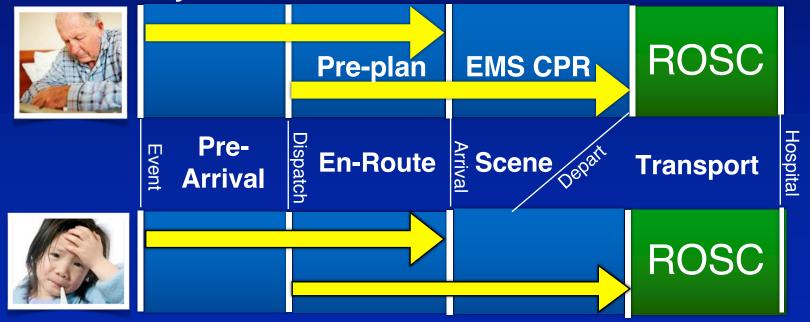
Don't Be a Lone Wolf

If This is Your Today



TheatexTobisLYkeuritteenAduates

Bystander & T-CPR



Arresting Developments: HP-CPR in Kids

