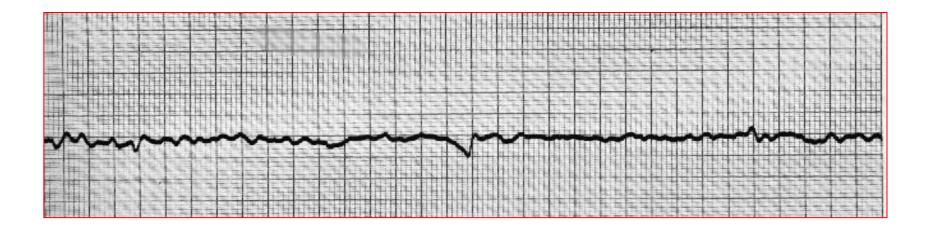
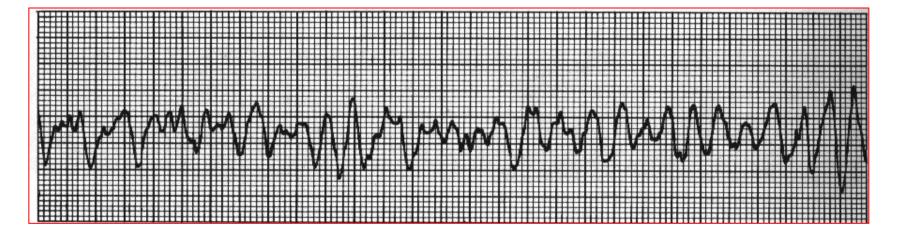
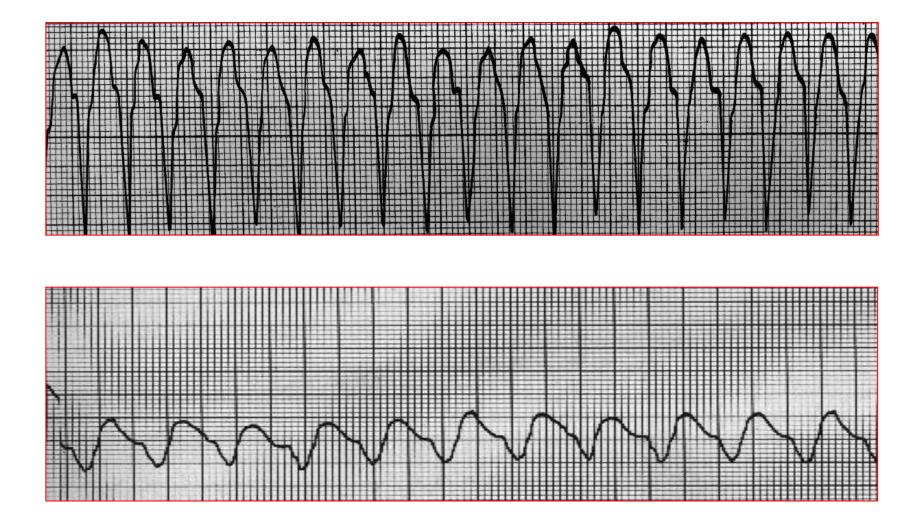


Fibrilação ventricular





Taquicardia ventricular



Assistolia

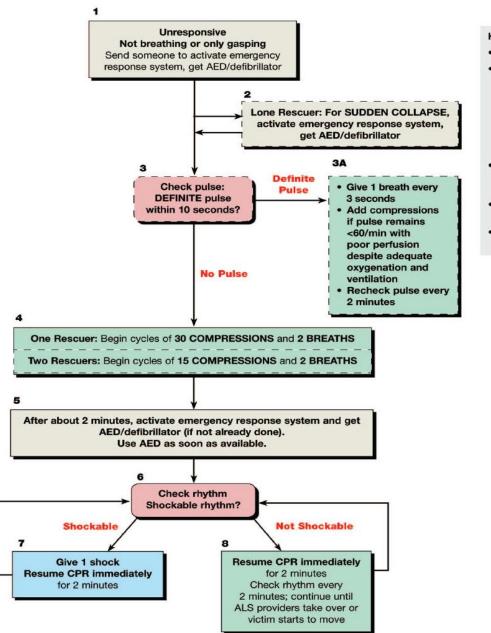


Pediatric Chain of Survival.



Pediatric Chain of Survival.

Pediatric BLS Healthcare Providers



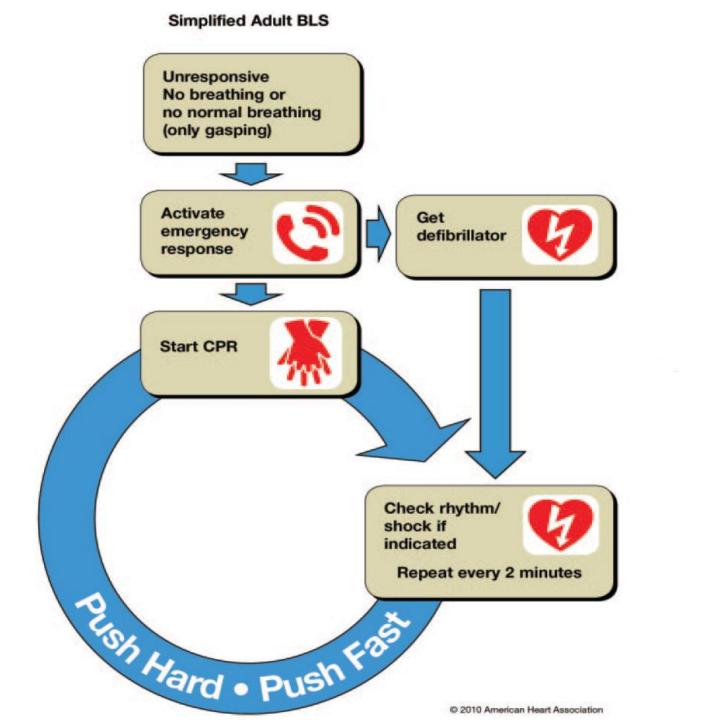
Note: The boxes bordered with dashed lines are performed by healthcare providers and not by lay rescuers

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Pediatric BLS Algorithm

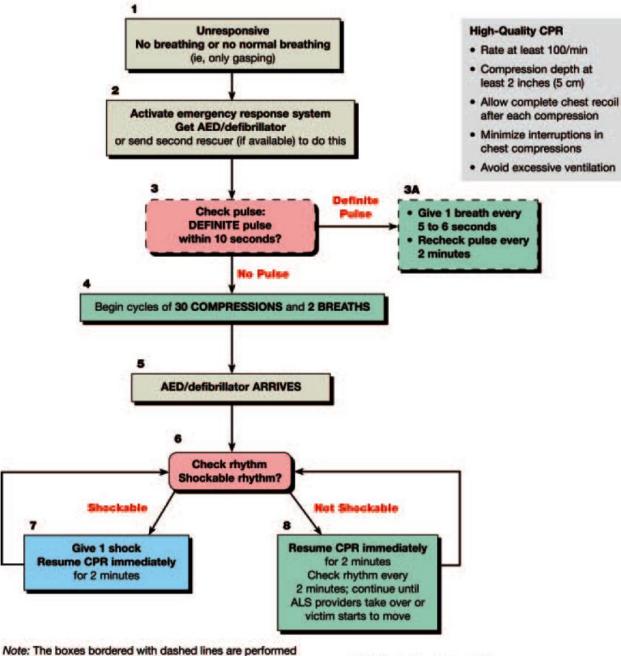
High-Quality CPR

- Rate at least 100/min
- Compression depth to at least ¹/₃ anterior-posterior diameter of chest, about 1¹/₂ inches (4 cm) in infants and 2 inches (5 cm) in children
- Allow complete chest recoil after each compression
- Minimize interruptions
 in chest compressions
- Avoid excessive ventilation

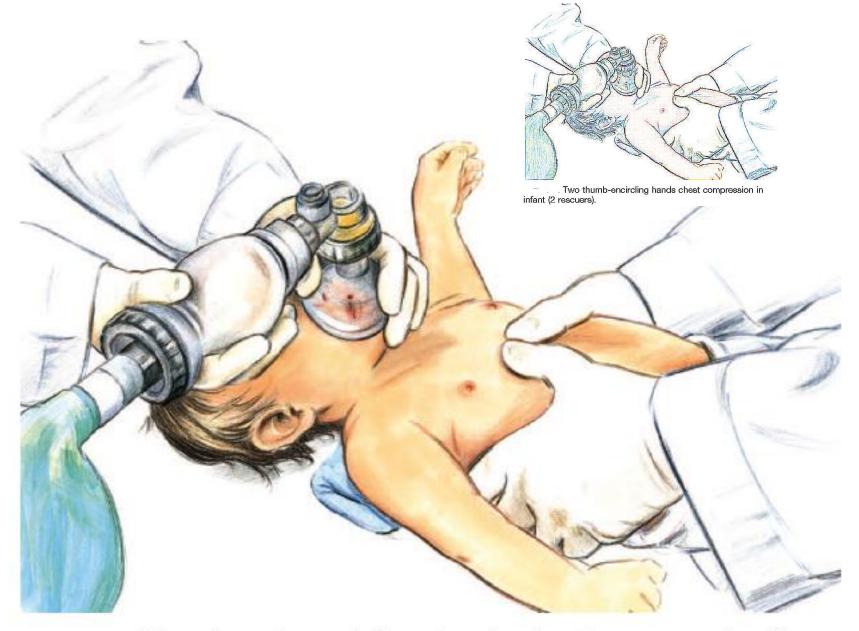


Simplified adult BLS algorithm.

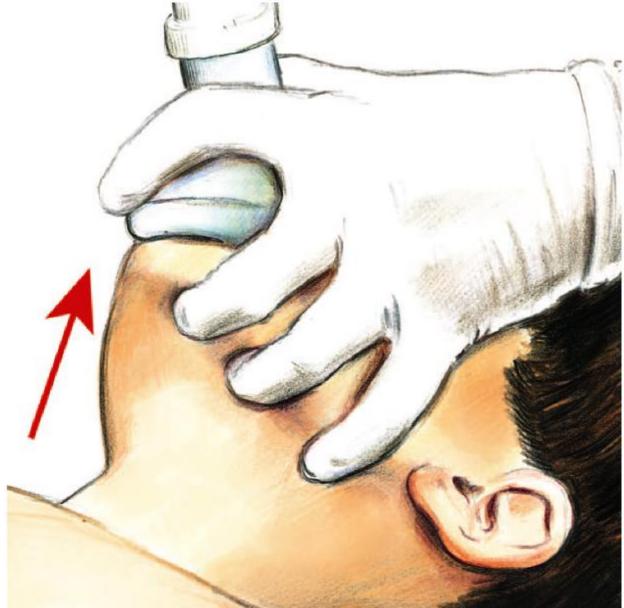
Adult BLS Healthcare Providers



by healthcare providers and not by lay rescuers



Two thumb-encircling hands chest compression in infant (2 rescuers).





The EC clamp technique of bag-mask ventilations. Three fingers of one hand lift the jaw (they form the "E") while the thumb and index finger hold the mask to the face (making a "C").

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