## Summary of Lay Rescuer CPR for Adults, Children and Infants American Heart Association 2020 Guidelines

Stop/A ation	Adult: Dubarty &	Child: 1yrs to	Infant: 0-1yrs			
Step/Action	Adult: Puberty & older	Puberty	infant. 0-1918			
	01401					
Make sure the scene is safe for you to help   Bespensiveness Top and shout at vistim "Are you OK" / Check for normal						
Responsiveness	Tap and shout at victim "Are you OK" / Check for normal					
	breathing- 5-10 seconds					
Activate 911	If alone, you call. If others there, have	If along do 5 quala	to 5 cycles (2 minutes) of 30			
Activate 711	them call 911	If alone, do 5 cycles (2 minutes) of 30 compressions and 2 breaths before you go				
	immediately and get	call 911.				
	the AED.	If others are there, have them call 911				
	Activate company	immediately.				
	emergency response	minic	natory.			
	team FIRST then					
	911!					
Position		n is unresponsive and not breathing, position victim on their				
rosition	back on a firm flat surface.					
If able to- Remove clothing off CHEST AND BEGIN CHEST COMPRESSIONS						
CompressionIn the center of the chest, on the lower half ofJust below the nipple						
landmarks	the breast bone.		line			
	2 hands: Heel of 1	2 hands: Heel of 1	2 fingers just below			
Compression method:	hand on the lower	hand the lower half	the nipple line			
Push hard and fast	half of the breast	of the breast bone,	Or 2 thumb			
Allow chest to return	bone with the second	second hand on top	encircling technique			
to neutral position.	hand on top	1 Hand: Heel of 1	below nipple line			
-	-	hand only				
Compression Depth	At least 2 inches	About 2 inches	11/2 inches			
Compression Rate	100-120 per minute					
Compression-	30 compressions to 2 breaths					
ventilation ratio	5 sets every 2 minutes- if someone else there have them help with					
	compressions.					
	Defibrillation					
		Use child	Use child			
AED	Use adult pads. Do	pads/system for child	pads/system for child			
AED	not use child	1 to 8 years if	1 to 8 years if			
	pads/child system	available. If not, use	available. If not, use			
		adult AED and pads	adult AED and pads			

Foreign-body Airway Obstruction or Choking Management				
Foreign-body airway	Abdominal Thrusts	Abdominal Thrusts	Back slaps and chest	
obstruction (choking)	Or	Or	thrusts	
- Conscious	Chest Thrust	Chest Thrust		