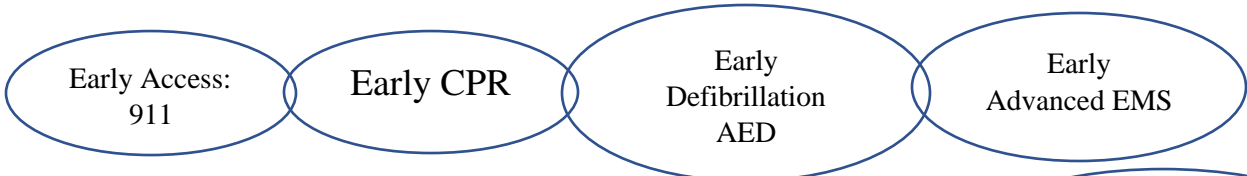


| <u>Age Range</u>  | <u>Compressions to Ventilations</u>  | <u>Cycles to make 2 minutes of CPR</u> | <u>Compression Depth</u> | <u>Compression per minute</u>                                      | <u>Rescue Breathing</u>                                    | <u>F.B.A.O Choking</u>   | <u>AED</u>  |
|---|--|--|--------------------------|--|--|--|---|
| <b>ADULT</b><br>Adolescent and older<br>(Check pulse at Carotid)        | Heel of 2 hands on lower half of sternum<br><b>30:2</b><br>(1 or 2 rescuers)                                       | <b>5</b>                               | Atleast 2-2.4 Inches     | Assess pulse every two minutes (5 cycles of CPR)<br><b>100-120</b> | 10-12 Breaths/min<br>1 breath for every 5-6 seconds        | Abdominal thrusts- Heimlich maneuver (if patient goes unresponsive do CPR) | Use appropriate <b>Pads</b><br>Use AED as soon as available for <b>sudden collapse</b>        |
| <b>CHILD</b><br>1 yr.-adolescent<br>(check pulse at carotid or femoral) | 1 or 2 hands on lower half of sternum<br><b>30:2</b><br>(Single Rescuer)<br><hr/> <b>HCP- 15:2</b><br>(2 Rescuers) | <b>5</b><br><br><b>10</b>              | Atleast 2 Inches         | Assess pulse every 2 minutes (5 Cycles)<br><b>100-120</b>          | 12-20 Breaths/Min<br>1 Breath every 3-5 seconds            | Abdominal thrusts- Heimlich maneuver (if patient goes unresponsive do CPR) | If response > 4 to 5 minutes or arrest not witnessed provide <b>5 cycles/2 minutes of CPR</b> |
| <b>Infant</b><br><br><b>HCP- Check pulse at brachial or femoral</b>     | 2 fingers just below nipple line<br><b>30:2</b><br>(Single rescuers)<br><hr/> <b>HCP: 15:2</b><br>(2 Rescuers)     | <b>5</b><br><br><b>10</b>              | Atleast 1 1/2 Inches     | Assess Pulse Every 2 minutes (5 Cycles)<br><b>100-120</b>          | <b>12-20 Breaths/Min</b><br><br>1 breath every 3-5 seconds | <b>5</b><br>Back slaps<br><br><b>5</b><br>Chest Thrust                     | <b>Can now be used</b><br><br>For infants less than 1 year of age                             |

Chain of Survival Adult



C- Compressions  
A- Airway  
B- Breathing

Chain of Survival Pediatric

