

Carotid pulse.

Brachial pulse.

Two slow full ventilations.
ADULT - 2 Seconds each.
CHILD AND INFANT -
1-1.5 Seconds each.

INFANT - 20/Minute(every
3 seconds)
CHILD - 20/Minute(every 3
seconds)
ADULT - 10-12/Minute
(every 4-5 seconds)

Modified jaw thrust
maneuver.

4 - 6 Minutes.

21%

NOTE - Exhaled air
contains 16% oxygen,
meaning the body uses
only 5%. Therefore, the
16% oxygen in exhaled air
can provide the 5%

The tongue.

Child CPR:
Rate of compressions???

Infant CPR:
Rate of compressions???

One Rescuer Adult CPR:
Rate of compressions???

Two Rescuer Adult CPR:
Rate of compressions???

Two Rescuer Adult CPR:
Ratio of compressions to ventilations???

Infant And Child CPR:
Ratio of compressions to ventilations???

Pulseless Patient:
Depth Of Chest
Compressions??

One Rescuer Adult CPR:
Ration of compressions to ventilations???

At least 100 times/Minute. 1.67per second.	Approximately 100 compressions per minute.
Approximately 100 compressions per minute.	Approximately 100 compressions per minute.
5:1(Regardless of number of rescuers)	15:2
15:2	INFANT - 1/3-1/2 Depth of chest(Approximately 1/2 to 1 inch) CHILD - 1/3-1/2 Depth of chest(Approximately 1 to 1-1/2 inches) ADULT - 1-1/2 to 2 inches

Child CPR:
Compression technique.

Infant CPR:
Compression technique.

<p>LONE RESCUER: 2 Fingers on sternum, 1 fingers width BELOW imaginary line drawn between infant's nipples.</p> <p>2-RESCUERS: Use the 2 thumb encircling hands technique.</p>	<p>Heel of one hand on lower half of sternum.</p>