## RESUSCITATION CHART

YOUNG CHILDREN SHOULD BE SUPERVISED WHEN
USING THIS SWIMMING POOL
POOL GATES MUST BE KEPT CLOSED AT ALL TIMES
KEEP ARTICLES, OBJECTS AND STRUCTURES AT LEAST
900 MILLIMETRES CLEAR OF THE POOL FENCE AT ALL TIMES

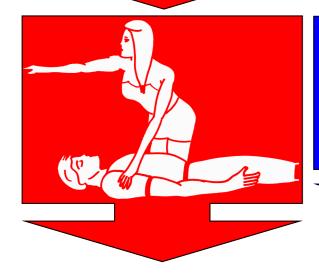
Emergency
Call: 000

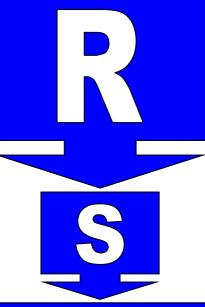
STOP
DANGER ??



DANGER

CHECK FOR DANGER TO SELF BYSTANDERS & THE PATIENT



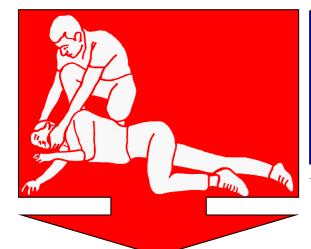


RESPONSE

Send for HELP

AIRWAY

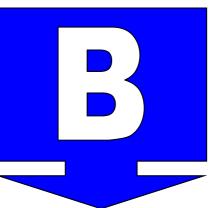
CHECK FOR RESPONSE IF NO RESPONSE PLACE THE PATIENT ON THEIR SIDE & SEND FOR HELP





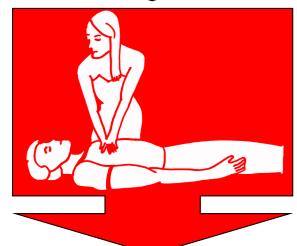
CHECK & CLEAR
IF BREATHING LEAVE
ON SIDE





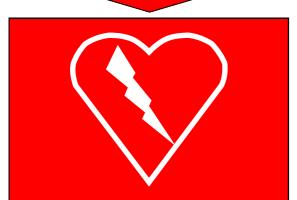
BREATHING

IF NO BREATHING
GIVE 30 COMPRESSIONS
THEN 2 RESCUE
BREATHS
if willing & able





GIVE 30 COMPRESSIONS
GIVE 2 BREATHS
CONTINUE TILL SIGNS OF
LIFE RETURN





## DEFIBRILLATION

	Ratio The number compressions to the number of breaths	Where to compress the chest	Compression method	How deep do you push down?	Number of "Rescue Breaths"
ADULT & Child	1 or 2 persons 30:2 At a rate of approx. 100—120/min	Middle of the chest	2 hands using on- ly the heel of one hand	1/3 depth of chest	2
BABY under 12 months	1 or 2 persons 30:2 At a rate of approx. 100-120/min	Between the nipples	2 fingers	1/3 depth of chest	2

IF PATIENT RECEIVING CPR AND A DEFIBRILLATOR IS AVAILABLE—ATTACH AND FOLLOW DIRECTIONS

Vital First Aid®
TRAINING SERVICES

This chart has been developed by PARAMEDICS to assist in an emergency. It is not designed to replace accredited training Vital First Aid is a leading Registered Training Organisation delivering accredited

First Aid, CPR & Defibrillation training is essential

Vital First Aid Ph 1300 880 343

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