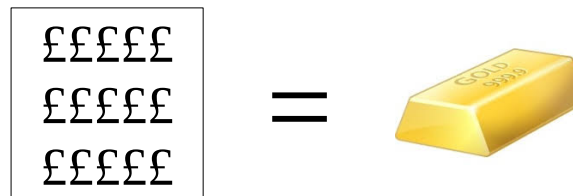


RR (min ⁻¹)			BP (mmHg)			HR (min ⁻¹)		
	min	max		min	max	hypo if <	min	max
K0	—	—		—	—		<0	(baby ± 10)
K28d	[2/3]	60	K28d	60/30	90/55	60	neonate	(baby – 10)
K3	[2/3]	30	K1	70/35	110/60	70	baby	110 170
K8	12	25	K12	80/25	115/85	[linear: +2/y]	kid	60 130
K120	12	20	K120	90/60	140/90	90	adult	60 100
			PP	30	60			

C ₆ H ₁₂ O ₆			SpO ₂ (%)			CPR	
	min	max		min	max	compression ratios	
mg/dℓ	60	110	normal	95	—	neonate	3:1
mmol/ℓ	3.3	6.1	COPD		90±2	K12 solo	30:2
			target CVA		95±1	K12 duo	15:2
						adult, BLS	30:2
						adult, intubated	30,2



15 psi ≈ 1 bar ≈ 1 atm
 Portable O₂ volume: 2.4ℓ
 15 psi ≈ 100 kPa ≈ 773 mmHg

SpO ₂ false readings	
CI	how?
asthma	Δt
cyanide	hypoxia w/o hypoxemia
hypothermia	periph. vasoconstriction
nail	Mallory
¿CO?	carpool dolls