

INFANT TRIAGE SCORE

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		3	2	1	0	1	2	3		
Mobility					Normal for age		Stretcher/Immobile			Mobility
RR		less than 20	20-25		26-39		40-49	50 or more		RR
HR		less than 70	70-79		80-130		131-159	160 or more		HR
Temp			Cold OR Under 35		35-38.4		Hot OR Over 38.4			Temp
AVPU					<u>A</u> lert	Reacts to <u>V</u> oice	Reacts to <u>P</u> ain	<u>U</u> nresponsive		AVPU
Trauma					No	Yes				Trauma
younger than 3 years / smaller than 95cm										

COLOUR	RED	ORANGE	YELLOW	GREEN	BLUE
TEWS	7 or more	5-6	3-4	0-2	DEAD
Target time to treat	Immediate	less than 10 mins	less than 60 mins	less than 240 mins	DEAD
Mechanism of injury		High energy transfer			
Presentation	Drooling	Shortness of breath		ALL OTHER PATIENTS	
	Stridor	Wheeze			
		Haemorrhage - uncontrolled	Haemorrhage - controlled		
	Seizure - current	Seizure - post ictal			
		Focal neurology - acute			
		Level of consciousness reduced			
		Floppy infant			
		Purpura			
		Dislocation - other joint	Dislocation - finger or toe		
		Fracture - compound	Fracture - closed		
			Unable to weight bear		
		Burn over 10%	Burn - other		
		Burn - electrical			
		Burn - circumferential			
		Burn - chemical			
	Poisoning / Overdose	Abdominal pain			
	Hypoglycaemia - glucose less than 3				
	Dehydration	Vomiting - persistent			
		Not feeding			
		Not urinating			
	PR bleeding	Inappropriate history			
		Prolonged or uninterrupted crying			
Pain		Severe	Moderate	Mild	
Senior Healthcare Professional's Discretion					