- General -

C-ABCDE

SBAR

Catastrophic bleeding / Cardiac arrest

Check airway

Airways

Thorax movement See, listen, feel

Paradox. breathing?

Stridor?

1. Chin lift/Jaw thrust

2. Naso/Oropharyngeal airway

3. Suction

4. Laryngeal mask airway

5. Intubation

6. Coniotomy

Breathing

Respiratory rate Thorax movement

Auscultation

Cyanosis

1. Oxygen

2. Ventilation

3. Decompression

4. Chest tube

Circulation

Colour (Pale) Cold/Sweaty

Pulse (Rad / Fem / Car)

Abdomen/Pelvis

1. Tilt bed

2. Fluids (PVC. IO. CVC)

3. Vasoactive drugs (Adrenalin IM)

Disability

AVPU/GCS Pupils

Movement of extrem.

1. Support ABC

2. Glucose

Antidote

Exposure

Check whole body

1. Log roll

Prevent hypothermia Prevent further injury 2. Warm blankets

3. Warm fluids

Situation

Own name, title, and unit Patients name, sex, and age Patients social security / identification number Describe situation briefly

I'm contacting you to ...

Background

Previous and current illness Relevant medical history

Allergies Contagiousness

Assessment

A: Airway

B: Breathing, saturation

C: Heart rate, blood pressure

D: Consciousness, pain, oriented to time / place / person

E: Temperature, skin, colour, abdomen, urine production

Brief assessment

Recommendation

Immediate action (Care, monitoring, transfer, treatment) Further examinations (Radiology)

Time frame (How often...? How long...? Next contact...?)

Confirmation of communication

Questions / Agreement

- Pediatrics -

Normal Physiology

Age	RR (/min)	HR (/min)	SBP (mmhG)
0-1 m	30-60	110-160	65-90
1-12 m	30-40	110-160	70-90
1-2 y	25-35	100-150	85-35
2-5 y	25-30	95-140	80-110
5-12 y	20-25	80-120	90-110
>12 y	15-20	60-100	100-120

Age	kg girls	cm girls	kg boys	cm boys
0 m	2.8-4.2	46-54	2.9-4.4	47-55
3 m	4.6-7	56-64	4.8-7.5	57-66
6 m	6-9.3	62-71	6.4-10	63-73
1 y	8-12	70-80	8.5-13	71-82
5 y	15-25	102-120	15.5-25	110-112
18 y	46-80	156-180	55-94	167-194

Age	1-2	2-4	4-6	6-8	8-10	10-12
W. gain (g/w)	175	150	125	100	75	50

W. (kg)	Fluids (ml/kg/24h)
2-8	150
6-10	115-120
0-10	100
10-20	50
>20	20

A. (y)	ml/kg/hour			
0-1	2-4			
>1	1-2			
▲ Urine / Oliguri ▼				
0-1	<1			
>1	<0.5			

Normal Physiology

Months	Gross motor	Fine motor	Cogn. & Comm.
1-2	Lift head when prone	-	Smile in resp. to face/voice, visual pref. for human face
2-3	Head steady in sitting	-	-
3-4	Lift head & chest w. ext. arms	Grasps rattle	Sustain contact, displeasure if soc. contact broken, "aah, ngah"
5-6	Roll over	Transfer objects hand to hand	Monosyllabic babble
6-7	Sit with support	-	Polysyllabic babble, vowel sounds, enjoys mirrors
7-8	Sit without support, crawl	Thumb- finger grasp	Suspicious/afraid of strangers
9-10	Pull to standing pos, walk holding furniture	Pincer grip, bangs objects together.	Play peek-a-boo, wave bye-bye, respond to own name
12-18	Walk alone	Turn pages in book, scribble, build 2-cube tower	Speak a few words
4 yrs	Walk on a straight line, jump on one leg	Button clothes	Answer questions, understand prepositions