

ABCDE -Approach



- Airway
- Breathing
- Circulation
- Disability
- Environment/Exposure



ABCDE -Approach



- Algorithm to examine the patient
- Easy to learn
- Easy to remember
- Didactic concept for learning
- Well established and accepted
- Best practice and evidence



A = Airway



- Examination
 - Is airway free?
 - Blood
 - Vomit
 - Noises

- Suction
- Secure airway
- Stabilize cervial spine



B = Breathing



Examination

- Frequency
- Depth
- Pattern
- Auscultation
- Inspection of thorax
- Cyanosis
- Engorged jugular veins
- Pulse oximetry

- Apply oxygen
- Assisted or controlled ventilation
- Release tension pneumothorax



C = Circulation



Examination

- Colour of skin
- Pulse / heart rate
- Recap-time (<2sec)</p>
- Internal/external bleeding
 - Expose the patient
 - Check abdomen, pelvis and femur

- Bleeding control
- Pelvic sling
- If necessary, prudent volume therapy



D = Disability



- Examination
 - Pupils
 - AVPU
 - GCS
 - Sensibility

Measures

 Position the patient as indicated

> Upper body position Rescue position Flat

 Immobilisation if indicated and not yet done



E = Environment/Exposure



Examination

- Expose the patient
- Check temperature
- Evaluate SAMPLE

- Respect patient privacy
- Warmth management
- Evaluate situation at the site for further treatment