## **ABCDE Assessment**



	ASSESS	POSSIBLE ACTIONS
	Is the Airway –	→ Suction if indicated,
	<ul> <li>PATENT</li> </ul>	→ Head positioning,
AIRWAY	<ul><li>AT RISK</li></ul>	→ Airway adjuncts,
	<ul> <li>OBSTRUCTED</li> </ul>	→ Administer oxygen,
		→ Call 2222 if at risk.
	<ul> <li>Respiratory rate</li> </ul>	→Administer high flow O2
	■ Spo2	(NB: caution with type 2
BREATHING	<ul> <li>Accessory muscle use</li> </ul>	Respiratory failure),
	<ul> <li>Noises+/- Percussion,</li> </ul>	→ Summon help
	Palpation & Auscultation	→ Monitor SpO2/ABGs
	<ul><li>Position/posture</li></ul>	→ Treat underlying cause,
		→ Call 2222 if not breathing.
	<ul><li>Pulse</li></ul>	→ Obtain IV access,
	<ul> <li>Blood pressure</li> </ul>	→ Administer O2,
CIRCULATION	■ CRT	→ Summon help,
	<ul><li>Core temp/colour</li></ul>	→ Prepare fluid challenge,
	<ul><li>Urine output</li></ul>	→ Initiate Fluid Balance Chart
	<ul> <li>Conscious level</li> </ul>	→ Call 2222 if no circulation
	<ul><li>Other losses i.e. drains</li></ul>	
	<ul><li>AVPU/GCS,</li></ul>	→ Bedside blood glucose
DISABILITY	<ul> <li>ABG's &amp; treat Hypoxia or</li> </ul>	→ Check drug chart
	Hypovolaemia,	→ Assess pupils
	<ul><li>Blood glucose</li></ul>	→ Nurse in lateral position
	<ul><li>Drugs.</li></ul>	→ Summon help
	<ul> <li>Top to Toe examination,</li> </ul>	→ Control bleeding
EXPOSURE		→ Treat any underlying
	<ul><li>Look for evidence of</li></ul>	conditions identified
	blood loss / rashes /	→ Temperature control
	drains / wounds etc,	→ Reassess
	<ul><li>Temperature</li></ul>	→ Maintain patient's dignity

## Remember:

To record <u>all</u> observations on NEWS chart & document <u>any</u> deterioration in the notes.

If at any point during your assessment you are concerned about your patient - Call for help.