

Table 1. Checklist ICU-SBAR Handover.

SEZIONE		ITEM	DATI
			n. (%)
S	SITUATION		122 (30)
B	BACKGROUND	Remote history	114 (28)
		Infectivity	407 (100)
		Socio-family history	24 (6)
A	AIRWAY	Type of endotracheal tube	399 (98)
		Type of tracheostomy cannula	395 (97)
		Cms in lip-rhyme	399 (98)
		Labial rhyme orientation	387 (95)
A	BREATHING	Ventilation	407 (100)
		Bronchial suction	403 (99)
		Quantity of secretions	407 (100)
		Secretions quality	407 (100)
		Nitric oxide	407 (100)
A	CIRCULATION	Vasoactive drugs (yes/no)	399 (98)
		Vasoactive drugs 1	391 (96)
		Vasoactive drugs 2	407 (100)
		Heart rhythm	407 (100)

		Blood pressure	407 (100)
		ECMO/IABP/Impella	407 (100)
A	DISABILITY	Analgo-sedation	346 (85)
		Pupil shape	407 (100)
		Photo-reactivity	407 (100)
		Richmond Agitation & Sedation Scale (R.A.S.S.)	407 (100)
		ICP/EVD	407 (100)
		Liquor quality	407 (100)
		Height EVD in cm	407 (100)
		ICP Controlled/not controlled	407 (100)
		Contention	407 (100)
A	ESPOSURE/ ENVOIRMENT TERMIC	Injuries	395 (97)
		Injury stage	407 (100)
		Drainage	395 (97)
		Type of drainage	387 (95)
		Drained liquid	395 (97)
		Braden Scale	407 (100)
A	DEVICE	CVC/Midline	407 (100)
		Visual Exit Site (VES)	407(100)
		Arterial access	407(100)
		Visual Exit Site	407 (100)
		SGT/PEG	379 (93)
		Cms fixing	407 (100)

		Vesical catheter	407 (100)
		Rectal probe	407 (100)
A	VITAL PARAMETERS	Stables/Instables	407 (100)
		Body temperature	407 (100)
		NRS/VAS pain assessment	391 (96)
A	DIURESIS	Urine quantity	407 (100)
		Urine quality	407 (100)
		Diuretic stimulus	407 (100)
		CRRT	407 (100)
		C.i. Diuretic pump	407 (100)
A	bowel	Opening to faeces and gas	391 (96)
		Closing days	326 (80)
		Bowel therapy	354 (87)
		Benefit	346 (85)
		Faecal characteristics	354 (87)
		Gastric regurgitation	391 (96)
A	TREATMENTS CONDUCTED	Bed hygiene and oral hygiene	81 (20)
		Mobilisation & Physiotherapy	24 (6)
		Dressings	57 (14)
R	PROCEDURES CONDUCTED	Current/potential risks	41 (10)
		Caring needs	122 (30)