all applicable	of admission, record (using an X unless otherwise specified) interventions and observations from the list below.		I	Page ni	umbe	er		of	
none apply	select No defined critical care activity				1				
		Day			:				
Dania	No defined critical care activity Code	aa 🗔	i	i			: 		
Basic	Continuous ECG monitoring	50			++		\vdash		\dashv
	Continuous pulse oximetry	73			++		\vdash		\dashv
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Airway	Invasive ventilation via endotracheal tube	51			$\perp \perp$		\sqcup		<u></u>
and	Invasive ventilation via tracheostomy tube	52							<u></u>
ventilatory	Non-invasive ventilatory support	53							<u>—</u>
	Advanced ventilatory support (jet ventilation)	56							<u> </u>
	Advanced ventilatory support (oscillatory ventilation)	56	\perp		Щ		oxdot		<u> </u>
	Nasopharyngeal airway	55							<u></u>
	Tracheostomy cared for by nursing staff	13							<u> </u>
	Supplemental oxygen therapy (irrespective of ventilatory state)	09							oxdot
	High flow nasal cannula therapy (record maximum daily flow in I/min)	88							
					$\perp \perp$		\vdash		<u>—</u>
	Upper airway obstruction requiring nebulised adrenaline (epinephrine)	57	\perp		++		$\vdash \vdash$	+	_
	Apnoea requiring intervention (>3 in 24 hours or need for bag-mask ventilation)	58			++	-	\vdash		<u>—</u>
	Acute severe asthma requiring IV bronchodilator therapy or continuous nebuliser	59			++		\vdash		<u>—</u>
	Unplanned extubation (record number of unplanned extubations)	90							
						_			_
Cardio-	Arterial line monitoring	60							<u> </u>
vascular	External pacing	61							<u>—</u>
	Central venous catheter in situ								<u> </u>
	Central venous pressure monitoring	62			$\perp \perp$				<u> </u>
	Continuous infusion of inotrope, vasodilator or prostaglandin	06			$\perp \perp$				
	Bolus IV fluids (>80 ml/kg/day) in addition to maintenance IV fluids	63							<u> </u>
	Cardio-pulmonary resuscitation	64							
	Extracorporeal membrane oxygenation (ECMO)	65			$\perp \perp$				<u> </u>
	Ventricular assist device (VAD)	65			$\perp \perp$				<u> </u>
	Aortic balloon pump	65			Ш		Ш		
	Arrhythmia requiring intravenous anti-arrhythmic therapy	94							
Renal	Urine catheter in situ	- 🗆							
rtenai	Peritoneal dialysis	05							
	Haemofiltration	16							_
	Haemodialysis	66							-
	Plasma filtration	67					\vdash		_
	Plasma exchange	67					\vdash		$\overline{}$
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Neuro-	ICP-intracranial pressure monitoring	68			$\perp \perp$		\vdash		<u>—</u>
logical	Intraventricular catheter or external ventricular drain	69					$\perp \perp$		<u>—</u>
	Status epilepticus requiring treatment with continuous infusion of anti-epileptic drugs	97			$\perp \perp$		$\perp \perp$		<u> </u>
	Reduced conscious level (GCS ≤ 12) AND hourly (or more frequent) GCS monitoring	95			$\bot \bot$	-	\vdash		\vdash
	Delirium screening result (record Positive, Negative, Unable to assess, Did not asses	s)-							
Analgesia/	Epidural catheter in situ	85							
sedation	Continuous intravenous infusion of a sedative agent	96							\exists
Metabolic	Diabetic ketoacidosis (DKA) requiring continuous infusion of insulin	70							
Other	Exchange transfusion	04			T				
Culci	Intravenous thrombolysis	71			++		+	+	_
	Extracorporeal liver support using molecular absorbent recirculating system (MARS)	72	\dashv	+	++	+	+	\vdash	
	Patient nursed in single occupancy cubicle (state reason for isolation below)	74			+	+	\vdash		\Box
						_			_
High cost	Medical gases Band 1 – nitric oxide	341			$oxed{oxed}$			$oxed{oxed}$	_ ¹
drugs	Surfactant X	342							,

For forms, dataset manuals and guidance, go to www.picanet.org.uk/data-collection

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