NOT TO BE USED FOR ADMISSIONS TO CCU OR HDU

Section 1 – Patient And Hospital Details	(may be completed by	hospital sta	ıff)	UR No.		Certif.	No:	
Admission to Unit □ Elective □ Non-elective	Discharge from Unit to: □ Ward □ Home		Patient		<u>сенц.</u>	140.		
☐ Transfer in (give details below)	□ Deceased □ Tran	fer out (give details)		Date of	Birth:			
	TimeAM/PMDate			 Membe	rship No:			
TimeAM/PM Date				Fund Name:				
Section 2 – Particulars of Admission (to l	ing Intensiv	rist / Specio			oleted for	r benefit		
assessment								
I certify that it was necessary for this patient to receive treatment in an ICU and that the patient met the criteria for admission to this unit, i.e. nursing ratio and interventions, for the period shown.								
Major Reasons for admission and if applicable MBS of Surgical Procedures Performed)								
Pathophysiology (please tick relevant box/s)								
Acute Cardiac Dysfunction Acute CVS Instability Acute Respiratory Dys.								
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Acute Hepatic Dysfunction Acute Renal Dysfunction Acute Neurological Dysfunction								
Acute Severe Metabolic Disturbance Ma	ijor Trauma	Septic Si	Septic Shock Major surgery with complex post-operative need					
Obstetrics Emergencies Hypolvolaemic Shock Other								
If the patient is still in the unit at Day 7, what is the anticipated further LOS? days								
Signature (of Treating Intensivist/Specialist) Name (please print) Date								
Section 3 – Supporting Data for Admission (may be completed by Intensive Care Registered Nurse)								
Date - (Write date at top of each column) / Day	completed by Intensive Ca	1	2	3	4	5	6	7
Interventions	(Please Tick each day)			3	-		Ů	
Nursing ratio 1:1 (required at least 12 hrs	per day) –level 1							
Nursing Ratio 1:2 (required at least 12 hrs								
Mechanical Ventilation or CPAP/BiPAP via tube								
Intubation time/date Extubation time/date								<u> </u>
Intra-Aortic Balloon Pump								
ICP Monitoring								
Extra Corporeal Support (ECMO)								
Invasive Monitoring to measure Cardiac Output (regardless of device used)								
Continuous Renal Replacement Therapy or Continuous Therapeutic Plasmaphoresis								
Level 1 rates for 1 or more interventions listed ab	ove plus 1:1 nursing							
IV Inotropes								
Major Blood Transfusion (over 2.5 Litres or 5 Units Packed RBCs)								
½ hourly Glasgow Coma Score (over 8 hours per da								
Ventricular or Extra ventricular drain								<u> </u>
Arterial Catheter (when not part of cardiac output monitoring but includes an arterial catheter in any artery being used for continuous BP monitoring)								
Level 2 rates for 1 or more interventions listed above plus 1:2 nursing								
Temporary Pacing/External Pacing/Temporary Wire								
IV Vasodilators								
Continuous IV Antiarrhythmic Therapy								
Level 2 rates for 2 or more interventions listed ab	ove plus 1:2 nursing							
PRINCIPAL PATIENT CATEGORY (level,1,2 - show each day)								
(New Certificate to be completed if stay exceeds 7 days, and every 7 days thereafter) Additional Comment and/Information and likely reason for further LOS, if required:								
Signature of Nursing Unit Manager Name (please print) Contact telephone number								