

nutritionDay in Intensive Care Unit Questionnaire

(i)



SHEET 2a - ABOUT YOUR PATIENT

Date Center-C	Code Unit-Code							
Patient number								
Date of ICU admission Date of admission in hospital Age (years)	Sex							
PATIENT INFO BEFORE ICU ADMISSION:								
1. Admitted to the ICU from ☐ Operating room ☐ Emergency room ☐ Other ICU	2. Mobility ☐ Independently mobile ☐ Mobile with help ☐ NA							
☐ Normal ward ☐ Other institutions ☐ Home ☐ Other ☐ Other ☐ I don't know	3. Did the patient have surgery? □ Scheduled surgery □ Emergency surgery □ I don't know □ days since surgery							
AT ICU ADMISSION: (mark all that apply)								
ICD-10 DIAGNOSIS Nervous system Mental health Eye and adnexa Ear and mastoid process Circulatory system Respiratory system Respiratory system Digestive system Genitourinary system Musculoskeletal system and connective tissue Skin and subcutaneous tissue Infectious and parasitic diseases Neoplasms Blood and bloodforming organs and the immune mechanism Symptoms, signs, abnormal clinical/lab findings External causes of morbidity and mortality (e.g. transport accidents, assaults) Pregnancy, childbirth and the puerperium Conditions originating in the perinatal period Congenital/chromosomal abnormalities Injury, poisoning Factors influencing health status and contact with health services	Dementia Major depressive disorder Chronic mental disorder Myocardial infarction Cardiac insufficiency Chronic lung disease Chronic liver disease Chronic kidney disease Gl disease/problems Urological disease/problems Urological disease/problems Muscle-skeletal disease Arthritis Skin problems Peripheral vascular disease GENERAL COMORBIDITIES Pain Fatigue Infection Diabetes Hypertension Hyperlipidaemia Endocrinal disease Cancer (active) History of cancer							
None of the above $\ \square$								







nutritionDay in Intensive Care Unit **Questionnaire**





Date		6	odo		Unite Code		
	•	Center-C	oue		Unit-Code		
Patient number							
7. Main reasons for ICU Abdominal Burns Renal	□Card	iac ological		□ Pulmonary □ Sepsis □ Transplantat	□ Traum □ Other ion		
8. GLASGOW COMA S	CALE (estimated	score as if the	patient wo	uld not be sedated)			
Eyes	Eyes Verbal		'erbal	Motor			
○ 1=Does not open eyes ○ 2=Opens eyes to pain ○ 3=Opens eyes to speech ○ 4=Opens eyes spontaneously		 1=Makes no sounds 2=Incomprehensible sounds 3=Utters incoherent words 4=Confused, disoriented 5=Oriented, speaks normally 			 ○ 1=Makes no movements ○ 2=Extension to painful stimuli ○ 3=Abnormal flexion to painful stimuli ○ 4=Flexion or withdrawal to painful stimuli ○ 5=Localizes painful stimuli ○ 6=Obeys commands 		
9. LABORATORY VALU			IISSION				
Value	Unit	MIN	MAX	Value	Unit	MIN	MAX
рН	O.IIIC		ПИХ	WBC	◯10^3/μL ◯G/L		МАХ
					() G/L		
pCO2	mmHg			Platelets	◯10^3/μL		
	mmHg mmHg			Platelets Creatinine	○10^3/μL ○G/L ○mg/dL		
pCO2					○10^3/µL ○G/L ○mg/dL ○µmol/L ○mg/dL		
pCO2 PaO2	mmHg Omg/dL			Creatinine	○10^3/µL ○G/L ○mg/dL ○µmol/L ○mg/dL ○µmol/L ○mg/dL		
pCO2 PaO2 FiO2	mmHg Omg/dL Oµmol/L Omg/dL			Creatinine Serum UREA OR	○10^3/µL ○G/L ○mg/dL ○µmol/L ○mg/dL ○µmol/L ○mg/dL ○µmol/L		
pCO2 PaO2 FiO2 Lactate	mmHg Omg/dL Oµmol/L			Creatinine Serum UREA OR BUN	O10^3/µL OG/L Omg/dL Oµmol/L Omg/dL Oµmol/L Omg/dL Oµmol/L Omg/dL Oµmol/L Omg/dL Oµmol/L Omg/dL Oµmol/L		
pCO2 PaO2 FiO2 Lactate Glucose	mmHg Omg/dL Oµmol/L Omg/dL Oµmol/L			Creatinine Serum UREA OR BUN Sodium	○10^3/µL ○G/L ○mg/dL ○µmol/L ○µmol/L ○mg/dL ○µmol/L ○mg/dL ○µmol/L ○mg/dL ○µmol/L		
pCO2 PaO2 FiO2 Lactate Glucose Heart rate	mmHg Omg/dL Oµmol/L Oµmol/L Opm mmHg O°C			Creatinine Serum UREA OR BUN Sodium Potassium	O10^3/µL OG/L Omg/dL Oµmol/L Omg/dL Omg/dL		
pCO2 PaO2 FiO2 Lactate Glucose Heart rate Syst. blood pressure	mmHg mg/dL			Creatinine Serum UREA OR BUN Sodium Potassium Phosphate	O10^3/µL OG/L Omg/dL Oµmol/L Omg/dL		
pCO2 PaO2 FiO2 Lactate Glucose Heart rate Syst. blood pressure Temperature	mmHg mg/dL			Creatinine Serum UREA OR BUN Sodium Potassium Phosphate	O10^3/µL OG/L Omg/dL Oµmol/L Omg/dL Omg/dL		
pCO2 PaO2 FiO2 Lactate Glucose Heart rate Syst. blood pressure Temperature Urine Output	mmHg mg/dL		0	Creatinine Serum UREA OR BUN Sodium Potassium Phosphate Bilirubin (total)	O10^3/µL OG/L Omg/dL Oµmol/L Omg/dL Omg/dL	0	NA
pCO2 PaO2 FiO2 Lactate Glucose Heart rate Syst. blood pressure Temperature Urine Output	mmHg mg/dL		0.	Creatinine Serum UREA OR BUN Sodium Potassium Phosphate Bilirubin (total)	O10^3/µL OG/L Omg/dL Oµmol/L	0	
pCO2 PaO2 FiO2 Lactate Glucose Heart rate Syst. blood pressure Temperature Urine Output 10. INFECTIONS with	mmHg mg/dL			Creatinine Serum UREA OR BUN Sodium Potassium Phosphate Bilirubin (total) Yes Yes	O 10^3/µL O G/L O mg/dL O µmol/L		NA NA



