Southern Health Santé Sud

CLINICAL RECORD

Directions for Use

Complete all applicable fields on all inpatients. Identify non-applicable fields with "N/A".

Legend: For **temperature**: per ora (PO); tympanic (TM); temporal (TP); rectal (R). For **pulse**: regular (reg); irregular (irreg); apical (A). Blood Glucose = BG. Chest X-ray = CXR; Abdominal X-ray = ABX; Ultrasound = U/S; Computerized Tomography Scan = CT; Occult Blood = OB; Culture & Sensitivity = C&S; Litres/min. = LPM; NP = nasal prongs; FM = face mask; OXY = oxymask; NRB = non-rebreathe mask; Room Air = RA

DATE	29 Jan2022	30 Jan. 2022	31 Jan. 2022	01 Feb 2022
HOSP. DAY	Admission	1	2	3
POST OP DAY		OR	1	2

HOUR	0200	0400				
TEMP.	36.8	See FMR				
PULSE	80					
RESP.	20					
SPO_2 & O_2 Therapy	90% 3LPM NP					
B.P.	100/60	/	/	/	/	/
BLOOD GLUCOSE – TIME		0400				
BLOOD GLUCOSE – BG		5.3				

Directions for Use:

- Complete all applicable fields on all inpatients on all units.
- Identify not-applicable fields with "N/A"
- Record the date, hospital day, and post-op day if applicable (see example above).
- Record vital signs and include descriptors identified in in the legand above.
- Enter SpO2, oxygen flow rate and method of delivery for O2 therapy (see example).
  - When using the *Frequent Monitoring Record* (CLI.4510.PR.002.FORM.002), enter "see FMR" in the vital signs section.
- Transfer the 24-hr fluid balance and calculate the cumulative fluid balance. The purpose of this duplication of charting is to provide a complete patient summary in one place.
- Within the diagnostic row, enter tests completed, such as ECG, any diagnostic imaging (e.g. CXR, AXR, U/S, CT) and any specimen collected (e.g. stool OBx1, Stool C&S). Also track INR results if applicable.
- Time and initial each assessment within the respective boxes designating the shift (see example).
- More than one provider can sign during each shift. Each provider enters the time and initials within the applicable shift.

	29 Jan2022			30 Jan. 2022			31 Jan. 2022			01 Feb 2022		
WEIGHT (KG)	60 kg			62.5 kg								
INTAKE	200	2000	1000	200	2000	1000						
OUTPUT	700	1000	1000	750	1000	1000						
24 hr FLUID BALANCE +/-	+500			+450								
CUMULATIVE FLUID BALANCE				+950								
DIAGNOSTICS	CXR, CT, Stool C&S, Stool OBx1, UA, INR			Group & Match								
TIME AND INITIALS – NIGHTS	0200 AB 0400 CD			0300 CD 0615 AB								
TIME AND INITIALS – DAYS	1100 EF 1500 GH			1100 EF 1500 EF								
TIME AND INITIALS – EVENNG	1800 IJ 2130 MN			1800 EF 2130 MN								

CLINICAL RECORD

Directions for Use

Complete all applicable fields on all inpatients. Identify non-applicable fields with “N/A”.

Legend: For **temperature**: per ora (PO); tympanic (TM); temporal (TP); rectal (R). For **pulse**: regular (reg); irregular (irreg); apical (A).
Blood Glucose = BG. Chest X-ray = CXR; Abdominal X-ray = ABX; Ultrasound = U/S; Computerized Tomography Scan = CT; Occult Blood = OB; Culture & Sensitivity = C&S; Litres/min. = LPM; NP = nasal prongs; FM = face mask; OXY = oxymask; NRB = non-rebreathe mask; Room Air = RA

DATE				
HOSP. DAY				
POST OP DAY				
HOUR				
TEMP.				
PULSE				
RESP.				
SPO_2 & O_2 Therapy				
B.P.				
BLOOD GLUCOSE – TIME				
BLOOD GLUCOSE – BG				
WEIGHT (KG)				
INTAKE				
OUTPUT				
24 hr FLUID BALANCE +/-				
CUMULATIVE FLUID BALANCE				
DIAGNOSTICS				
TIME AND INITIALS – NIGHTS				
TIME AND INITIALS – DAYS				
TIME AND INITIALS – EVENING				