



# POST ANESTHESIA CARE UNIT

NAME: \_\_\_\_\_

DOB: \_\_\_\_\_

CEDULA \_\_\_\_\_

DATE: \_\_\_\_\_ ADMIT TIME: \_\_\_\_\_

PROCEDURE: \_\_\_\_\_

Conscious at: \_\_\_\_\_ Orders Checked: \_\_\_\_\_ ID Band:  Anesthetist: \_\_\_\_\_ Surgeon: \_\_\_\_\_

Pre-Op: BP: \_\_\_\_\_ P: \_\_\_\_\_ SpO2: \_\_\_\_\_ Allergies: \_\_\_\_\_

Reaction: \_\_\_\_\_

**ANESTHESIA**

General

Spinal

Epidural

Block

IV Sedation

Local

**AIRWAY:** Yes  No

	yes	out
Oral		
Nasal		
Endotracheal		
Laryngeal Mask		

**O2 THERAPY** Yes  No

	L/min	%	On	Off
Mask				
T Piece				
Nasal Prongs				
Nebulizer				
Other				

**POSITION**

Right Lateral

Left Lateral

Supine

Other: \_\_\_\_\_

**INITIAL ASSESSMENT**

Dressing: Dry + Intact

Time	Vital Signs				BP ▲ ▼				Pulse ●			
	HR	RR	SpO2	Temp	Systolic	Diastolic	MAP	Rate	Rhythm	Strength	Character	Other
Initial												
230												
220												
210												
200												
190												
180												
170												
160												
150												
140												
130												
120												
110												
100												
90												
80												
70												
60												
50												
40												
30												
Resp												
SpO2												
LOC												
Pain Scale												
Temp												
Stir-up												
Cond'n												

Pain (1 - 10)  1 - 10

Shivering  S

Nausea  N

Emesis  E

Restless  R

Comfortable  C

See Nurses Notes  \*

No Probe

T = Tympanic

TA = Temporal Artery

O = Oral

A = Axilla

R = Rectal





1.0	<u>Respiration</u> 2 = able to breathe and cough without apparent difficulty 1 = breathing spontaneously but respiratory effort is limited (splinting or dyspnea) 0 = no respiratory effort or tachypnea																		
2.0	<u>Oxygenation</u> 2 = able to maintain SpO2 > 92% on room air 1 = needs O2 supplementation to maintain SpO2 > 92% 0 = SpO2 > 90% even with O2 supplementation																		
3.0	<u>Consciousness</u> 2 = fully alert and able to answer questions 1 = patient arousable by calling his/her name 0 = auditory stimuli fails to elicit any response																		
4.0	<u>Circulation</u> 2 = HR & Systolic BP within 15% of pre-anesthetic level 1 = HR & SBP within +/- 20% to 50% of pre-anesthetic level 0 = HR & SBP within > or < 50% of pre-anesthetic level																		
5.0	<u>Activity</u> 2 = able to move all four extremities 1 = able to move two extremities 0 = unable to move																		
6.0	<u>Children: the same scoring guide is used EXCEPT:</u> <u>Circulation</u> 2 = HR & Systolic BP within 15% of pre-anesthetic level 1 = HR & SBP within +/- 20% to 50% of pre-anesthetic level 0 = HR & SBP within > or < 50% of pre-anesthetic level																		
TOTAL																			

RN Signature	Initial	
		<b>NOTE:</b> <b>PATIENT MAY BE DISCHARGED FROM PACU WHEN PACU SCORE REACHES 8</b> <b>PACU SCORE CONSTITUTES ONLY MINIMAL CRITERIA FOR DISCHARGE AND OTHER DISCHARGE CRITERIA MUST BE CONSIDERED</b>
		IV <input type="checkbox"/> IV D/C'd
		Discharge from PACU by
		RN

DISCHARGE SUMMARY

Discharge time:

Meets Discharge Criteria  Yes  No

Comments:

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Transferred to:

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Transported by

- Stretcher
- Bed
- Crib
- Wheelchair

Report given to:

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