Royal Government of bhutan
Name of HCC

Dzongkhag

Post Anesthesia Care Unit: Nursing Record Chart

Pt. Name: …..... Age/Sex…..... HRN/CID No…..... Date:…..

Procedure:…..... Ward…..... Bed No…..

	Time													
Vitals V Syst BP ^ Diast BP O Heart Rate P Pain Score	Pain score	230												
		220												
		210												
		200												
		190												
Airway Mx code C= Clear O=OPA A= Assisted N= NPA ETT= ET Tube	10	180												
	9	170												
		160												
	8	150												
Breathing G= Good I= Inadequate a= apnoeic	7	140												
		130												
O2 Delivery HM=Hudson Mask NP= Nasal Prong RA= Room Air	6	120												
	5	110												
Vaginal Bleeding N=Nil SC= Scanty SM= Medium L=Large	4	100												
		90												
	3	80												
Fundus(Uterine) Check FC=Firm &Contracted FD=Firm & Deviated B= Boggy & Contracted	2	70												
		60												
	1	50												
	0	40												
		30												
Airway Mx Code														
Breathing														
SPO2														
Oxygen Delivery														
Temperature														
Respiratory Rate														
PONV Yes/No														
Fundus check														
Total Aldrete score														

Dressing: Nil ☐ Site:…..

Intact: Yes ☐ Ooze ☐ Slight ☐

Drain: Yes ☐ No ☐ Drain Vol:…….....

Urine catheter: Yes ☐ No ☐ Vol:…..

Draining Yes ☐ No ☐ Bloody ☐ Clear ☐

Vascular Check, Site…..

Colour…..... Swelling: Yes ☐ No ☐

Capilary refil…....sec **Pulse** site……..

Pulse: Strong ☐ Weak ☐ Absent ☐

Tingling/Numbness: Yes ☐ No ☐

Epidural ☐ Spinal ☐ Dermatome Level…….....

Medications given in PACU

	Drugs	Dose	Time
1			
2			
3			
4			
5			

PACU Notes

Modified Aldrete Score, Discharge Patient when total score is 9 to 10

Assessment	2	1	0
Activity	Moves all extremities voluntarily	Moves 2 extremities voluntarily	Unable to move extremities
Respiration	Able to breath deeply or cough	Dyspnea or limitted breathing	Apnoeic
Circulation	±20mmHg BP Pre-op value	± 21-49mmHg of Preop BP	± 50mmHg of preop BP
Consciousness	Fully awake	Arousable to stimuli	Unresponsive
Oxygen Saturation	>92% in Room Air	Needs O2 to maintain 90% SPO2	<90% SPO2 with O2 Suppliment

Name of PACU Nurse…..... Signature of PACU Nurse…..

Discharged to : ICU ☐ ..... ED ☐ Ward ☐ ….... Cabin ☐ …..... Home ☐ Discharge Time:…....

Taken Over by: Name of Nurse…..... Signature…...