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GENERAL	SPECIA	ALISED BOOKING FORM (EI	LECTIVE)	- ADULT		
ANY NEW PRESCRIBED	MEDICATION	IG HEALTH QUESTIONNAIRE Y N IS SINCE COMPLETING HEALTH QUESTIONN	VAIRE Y	N		
SELF CARE Independent Require Assistance: Toileting Dressing Bathing	Y N	IMPACT OF HOSPITALISATION Cultural needs Advised of Te Pukenga Hauora Service Advised hospital chaplaincy service Religious/spiritual needs: Would you like to see a Chaplain?	Y N	SOCIAL Occupation Smoker Ex Smoker Alcohol Recreational drugs	Υ	N
COMMUNICATION Alert and oriented No impairment Slight impairment Known impairment	Y N	*CNS Hearing impairment Hearing aid Visual impairment: Spectacles Contact lenses Artificial eye	Y N	*COGNITIVE Memory loss Disorientation Confusion Dementia Depression Anxiety/stress Mental health problems	Y	N C C C C C C C C C C C C C C C C C C C
MOBILITY Independent Partial assistance Fully dependent 1 Nurse to assist 2 Nurses to assist	Y N	MOBILITY AIDS Prosthesis Walking aid Other	Y N	TEETH Dentures Upper full/partial plate (circle) Lower full/partial plate (circle) Crown/Bridge CAPS	Y	N
Normal diet Alternative remedies Advised to stop 1 week pre op Difficulty swallowing Enteral/parenteral Diabetes	YN	ELIMINATION Continent Incontinent: Urine Faeces IDC Constipation Stoma	Y N	FRAILTY Not frail Slightly frail *Mod. frail * Frail * Age > 80 Multiple medications	Y	N

Review date: July 2018

BMI ASSESSMENT

Weight: _



ì	Given Name:	Gender:
	Family Name:	
WANTED VOLUME		AFFIX PATIENT LABEL HERE
	Date of Birth:	NHI#:

NURSING PRE-ADMISSION

MDRO (MULTI-DRUG RESISTANT ORGANISM)

1.	Has the patient been in an overseas health care facility in the
	last 12 months for at least one overnight admission, or as a staff
	member? Y N If yes, screen for MRSA, VRE and CR-GNR
	(see MDRO Procedure, page 3). Use contact isolation precautions
	for this admission

MRSA: multi-resistant staphylococcus aureus VRE: vancomycin-resistant enterococcus CR-GNR: carbapenem-resistant gram-negative rods

Does the patient have a current AMR alert for MDRO? YIN If yes, screening not required but use contact isolation precautions for this admission.

I IILOOUILL III.	SK ASSESSMEN	TSU	CALE (WATERLOW)			
BUILD/WEIGHT FOI			A.NUTRITION		NEUROLOGICAL DEFICIT	
Average BMI (20.0-2 Above average (25.0 Obese (>40) Below (<20)	•	0 1 2 3	Patient has lost weight recently Yes = go to 'B' No = go to 'C' Unsure? - go to 'C' and score 2		Diabetes, CVA, MS, paraplegia Dementia (maximum of 6)	4 to 6
CONTINENCE			B. WEIGHT LOSS SCORE	is time com	medication	
Complete/catheteris Urine incontinence Faecal incontinence Faecal & urine incon	•	0 1 2 3	0.5-5kg 5-10kg 10-15kg >15kg Unsure?	1 2 3 4 2	Cytotoxics, steroids long-term high dose, anti-inflammatory (maximum of 4)	0 1 2 3 4
MOBILITY			C. PATIENT EATING POORLY		SEX/AGE	
Fully mobile Restless/fidgety Apathetic Restricted Bedbound e.g. tractic Chairbound e.g. whe MAJOR SURGERY/T Orthopaedic/spinal On table > 2 hours* On table > 6 hours* *Awarded for the perilowing surgery. Score pts rate of recovery is	elchair RAUMA od of 48 hours fol- can be discounted if	0 1 2 3 4 5 5 5 8	Refer Dietitian for any score greathan 1 TISSUE MALNUTRITION Terminal cachexia Multi organ failure Single organ failure (resp/renal/cardiac) Peripheral vascular disease Anaemia (Hb < 80) Smoking	0 1 eater 8 8 8 5 5 2 1	Male Female 14-49 50-64 65-74 75-80 SKIN TYPE/VISUAL RISK AREA Healthy Tissue paper Dry Oedematous Clammy, pyrexia Discoloured, grade 1 Broken areas, grade 2 - 4	1 2 1 2 3 4 0 1 1 1 1 2 3
SCORE * 10+ 15+ 20+	At Risk High Risk Very High Risk		Pressure area present on admiss If Y reportable events form comp Grade 1 2 3 4		Y	

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RN name __

Given Name:	_ Gender:
Family Name:	
AFFIX PATIENT LABEL	HERE
Date of Birth:	NHI#:

RN signature _____ Date ____

SURGICAL THROMBOPROPHYLAXIS RISK ASSESSMENT

Each Risk Factor = 1 Point	Yes	Score 1	Total Risk Score
41 - 60 years			(1+2+3+4+5)
Minor surgery			
Major surgery < 1 month			
Varicose veins			
Inflammatory bowel disease			
Swollen			
BMI > 25			
Acute myocardial infarction			Market and American
Congestive heart failure			
Sepsis			
Serious lung disease			
COPD		-	
Medical patient on bed rest		•	
Each Risk Factor = 2 Points		Score 2	
60 - 74 years			
Arthroscopic surgery		-	
Malignancy (past or present)			
Surgery > 45 min's			
Laparoscopic surgery > 45 mins			
Patient confined to bed > 72 hrs			
Immobilising plaster cast			
Central venous access			
Each Risk Factor = 3 Points		Score 3	Risk Level
≥ 75 yrs			Total score Risk level
History DVT/PE			0 Very low
FH thrombosis (1st degree relative)			1 - 2 Low
+ve factor V Leiden			3 - 4 Moderate
+ve prothrombin 20210A			≥ 5 High
Elevated homocysteine			[[[[[[[[[[[[[[[[[[[[
+ve lupus anticoagulant			GFR =
Elevated anticardiolipin antibodies			
Heparin induced thrombocytopnia			
Thrombophilia	***************************************		
Each Risk Factor = 5 Point		Score 4	
Lower extremity arthroplasty			N-11 COD
Hip, pelvis, leg fracture (<1 month)			Not for SCD
Stroke (<1 month)			PVD CHF
Acute spinal cord injury (1< month, paralysis)			Acute DVT
Women Only, Each = 1 Point		Score 5	(superficial)
OCP or HRT	usta rentstill kildelnikka		Limb oedema
Pregnancy, post partum (<1 month)			Skin graft
History unexplained stillborn, recurrent abortion			Neuropathy
History eclampsia or growth restricted infant			Cellulitis
Nursing assessment completed by			



1	Given Name:	Gender: _	
	Family Name:		
	AFFIX PATIENT LABEL	HERE	
	Date of Birth:	NHI#: _	

FALLS SCREENING AND RISK ASSESSMENT TOOL

Patient/family/carer input						
Falls Screening						Response
ŭ						Yes No N/A
Patient has fallen in the past year						163 NO N/A
Maori or Pacific Islander aged 55 years or over						
European or other ethnicity aged 75 years or over						
Requires aids to mobilise						
TOTAL SCORE: Complete assessment	below	if score	1 or m	ore		
History of Falls	Initial review	Post proce- dure	3rd review	4th review	Comments	
Patients most recent fall						
Any slip, trip, stumble or fall in the past 12 months?						
Frequency of falls						
Injuries from previous fall?						
Is this new for the patient?						
Mobility	l			l	L	
Unstable gait or looks unsafe walking						
What mobility aids are used at home?				i		
Vision, language, hearing deficits						
Patient has hearing deficit						
Patient has visual deficit						
Patient requires aids, e.g. glasses, hearing aids?						
English 2nd language?						
Cognitive assessment	!					
Communication impairment?			T			
Confusion, disorientation or memory loss?						
Agitated, impulsive or unpredictable						
Overestimates/forgets limitations						
Neurological condition						
Fear of falling restricts activities						
Physiological causes excluded/identified						
Formal Delirium screen required						
Continence	i					
Frequency, urgency or incontinence						
Exclude UTi						
Medications						
Patient on psychotropic or sedative drugs?						
Patient on drugs that may cause postural hypotension?						
Patient takes 4 or more drugs per day?						
Patient within 24-hour post-anaesthetic/sedation?						
Other risks		l_	<u>I</u> .			
Does the patient have any other risk factors?						
Score			l.			
Score one for each. Falls Care Plan required O/A if 2 or						
more. Total score						
Date						
Signature						
Designation						
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Given Name: _	Gender:	
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Date of Birth: _	NHI#:	

UNIVERSAL PRECAUTIONS FOR ALL PATIENTS WHO HAVE ASSESSMENT TICKS 0-1

Familiarise the patient to the environment	Keep bed and wheelchair brakes locked
Patient demonstrates call bell	Ensure footwear suitable when walking
Keep patient's possessions & call bell within reach	Red socks on to prevent slips
Lower bed when patient is resting	Follow safe patient handling practices
Raise bed when transferring the patient	Use night lights and supplemental lighting
Commence visual mobility signs at bedside	Keep floor uncluttered, clean and dry

FALLS INDIVIDUALISED CARE PLAN

This care plan is to be commenced for all patients who score 2 or more on the NMDHB Falls Risk Assessment. The care plan must be completed within 8 hours of the patient being admitted, or reviewed earlier if the patient's condition changes or the patient falls while in hospital otherwise reviewed weekly.

Falls Reduction Interventions Please tick strategies implemented	Initial review	Post pro- cedure	3rd review	4th review
Position close to nurses station			100000000000000000000000000000000000000	
Regular rounding documented in clinical notes				
Lo-lo bed with mattress or landing mat on floor	-			
Bed against wall with patients weakest side facing outward				
Floor sensor mat in place if available				
Low level lighting—low stimulus environment in room				
Adequate food/fluid intake maintained				
Ensure regular pain relief given				
Delirium screening completed				
Toileting 2 hourly day/4 hourly night				
Ensure regular bowel pattern maintained				
Physio/OT referral for assessment completed				
Follow Falls Policy on use of restraints/enablers (consent obtained and documented from NOK (nome and date obtained))				
Watch required: State rationale				
•				
Watch request form completed				
Individualised Strategies/comment				
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Date of review				
Signature				
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William W. Warren M. W.	Family Name:	AFFIX PATIENT LABEL HERE
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CLINICAL NOTES

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Heart sounds _____

ALL RISKS	SHOULD	BE DETAI	LED IN	PRE-ADMISS	ION SUMMARY

RMO signature ______ Date _____

Given Name:	Gender:	
Family Name:		
	AFFIX PATIENT LABEL HERE	
Date of Birth:	NHI#:	

PRE-ADMISSION

	Date of Birth:	NHI#:
PR	E-ADMISSION ASSESSMENT SUM	MARY
HEALTH PROBLEMS		
1.	7.	
2.	8.	
3.	9.	
4.	10.	
5.	11.	
6.	12.	
PATIENT MEDICATIONS Note:	: Antiplatelet/Anticoagulant drugs - complete bleedin	g risk on pg 18
	Medicines	Amount Times taken per day
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ALLERGIES/ADVERSE REACTIO		
Allergies	Reaction	Alerts
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ALL RISKS SHOULD BE DETAILED IN PRE-ADMISSION SUMMARY

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PRE-ADMISSION ASSESSMENT SUMMARY

BENERAL RISKS			
Communication issue Smoker	Mental health diagnosis Nutritional impairment	Pos	t operative delirium er
LEEDING RISK			
es No			
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NISKS			
ADRO RISKS	,		
RAILTY RISKS			
COGNITIVE and DELIRIUM RISKS			
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FALLS RISK ASSESSMENT			
Score			
PRESSURE ULCER RISK	1		
Waterlow Risk Assessment	1 + 15+ 20+		
Low 10+	15+ 20+		
VENOUS THROMBOEMBOLISM	RISK		
VENOUS THROMBOEMBOLISM Risk	RISK Anticoag Prophylaxis		Mechanical Prophylaxis
			TED
Risk	Anticoag Prophylaxis		TED Intraop SCD/AV impulse
Risk Very low	Anticoag Prophylaxis None		TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs
Risk Very low Low	Anticoag Prophylaxis None Enoxaparin 20mg		TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs
Very low Low Moderate	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg		TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs
Risk Very low Low Moderate	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other		TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs
Risk Very low Low Moderate High ANAESTHETIC PERIOPERATIV	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other ERISKS	Other	TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs
Risk Very low Low Moderate High	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other ERISKS	Other	TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs
Risk Very low Low Moderate High ANAESTHETIC PERIOPERATIV Target BP Cardiac	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other ERISKS	Other	TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs Size:
Risk Very low Low Moderate High ANAESTHETIC PERIOPERATIV Target BP	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other ERISKS Cerebrovascular Diabetic	Other 1 2	TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs
Risk Low Moderate High ANAESTHETIC PERIOPERATIV Target BP Cardiac Respiratory Renal	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other ERISKS Cerebrovascular Diabetic Hepatic	Other 1 2	TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs
Risk Very low Low Moderate High ANAESTHETIC PERIOPERATIV Target BP Cardiac Respiratory Renal INTERVENTIONS	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other ERISKS Cerebrovascular Diabetic Hepatic	Other 1 2	TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs Size:
Risk Very low Low Moderate High ANAESTHETIC PERIOPERATIV Target BP Cardiac Respiratory Renal INTERVENTIONS Dietician	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other Cerebrovascular Diabetic Hepatic BMI	Other 1 2 3	TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs Size:
Risk Very low Low Moderate High ANAESTHETIC PERIOPERATIV Target BP Cardiac Respiratory Renal INTERVENTIONS	Anticoag Prophylaxis None Enoxaparin 20mg Enoxaparin 40mg Bridging anticoag Other ERISKS Cerebrovascular Diabetic Hepatic BMI	Other 1 2 3 Other 1	TED Intraop SCD/AV impulse Post-op foot pumps 48 hrs Size:



Given Name:	Gender:
Family Name:	
	AFFIX PATIENT LABEL HERE
Date of Birth:	NHI#;

PROCEDURE NOTES	PROCEDURE		
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Date:			
Surgeon:			
Anaesthetist:			
Notes:			
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New York		AFFIX PATIENT LABEL HERE	
	Date of Birth:	NHI#:	

WARD ADM	ISSION			
Orientation	Patient oriented to ward	I ☐ Yes ☐ No	Date:	Time:
VALUABLES	/TAONGA		3	
Description o	f valuables retained by pati	ent:		
Patient / sup		operty and valuables a	re retained at their	t retains property Yes No own risk Yes No Date
NOTES				

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Given Name: Gender: _	
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Red Flags: Red	ate:	Diagnosis:		
Individual patient nursing interventions (tick appropriate interventions)		Red Flags:		
Individual patient nursing interventions (tick appropriate interventions)	ick appropriate interventions, upda	te each shift in first 24 hours then	daily.	:
Reviological/Cognition/LOC GCS Neuro obs/A/PU Confusion/delirum Confusion/deli		Individual patient nursing inte	erventions (tick appropriate int	erventions)
Arrway/Breathing	leurological/Cognition/LOC	PPS MERIO ODSILVA O	Confusion/delirium	Confusion/delirium
Temp, BP, pulse CWS, ECG Weigh	Airway/Breathing Maintain adequate Oxygenation		O2 therapy	O2 therapy
Variances notes and actions IV Therapy/Medication Pain assessed and controlled Medication administered safely Eating & Drinking Maintain/restore notritional status FBC, NBM, Fluids, Diet, Special Diet FBC, NBM, Fluids,	Circulation Haemodynamic status monitored	CWS, ECG	CWS, ECG	CWS, ECG Weigh
Facting & Drinking Maintain/restore nútritional status FBC, NBM, Fluids, Diet, Special Diet FBC, NBM, Fluids, Diet, Special Diet, Special Diet, Diet	IV Therapy/Medication Pain assessed and controlled	IV fluids, CVC, PICC, TPN, Epidural,	IV fluids, CVC, PICC, TPN, Epidural, Regional, PCA, IV Meds, FBC	Regional, PCA, IV Meds, FBC
Elimination (including reproduction) Maintain/ restore normal bowel function, bladder Mobility/Activity/Safety Potential complications identified/ minimised Materiow score Potential complications identified/ restored Activities of Daily Living Usual functional level maintained/ restored Skin/Wound Care Potential complications identified/ minimised Personal cares Waterlow score Pressure ulcer prevention Wound care assessment/plan Prepared and informed to be discharged Cultural, Spiritual and/or Social Family involvement with care planning Offer Chaplaincy support Bowel function Bowel management regime, Stoma Catheter PV loss Powel management regime, Stoma Catheter PV loss Falls risk updated. Mobility: assist 1–2, high/low frame, Crutches, hoist. TEDS, SCDs Intentional rounding Mobility: assist 1–2, high/low frame, Crutches, hoist. TEDS, SCDs Intentional rounding Personal cares Personal cares Waterlow score Pressure ulcer prevention Wound care assessment/plan Waterlow score Pressure ulcer prevention Wound care assessment/plan Discharge checklist information handouts - list Discharge checklist information handouts - list Discharge checklist information handouts - list Tamily involvement with care planning Offer Chaplaincy support Family involvement with care planning Offer Chaplaincy support Parimity involvement with care planning Offer Chaplaincy support	Fating & Drinking	FBC, NBM, Fluids, Diet, Special Diet	FBC, NBM, Fluids, Diet, Special Diet	
Mobility/Activity/Safety Potential complications identified/ minimised Falls risk updated. Mobility: assist 1-2, high/low frame, Crutches, hoist. TEDS, SCDs Intentional rounding Crutches, hoist. TEDS, SCDs Intentional rounding Personal cares Personal cares	(including reproduction) Maintain/ restore normal bowel function,	Bowel management regime, Stoma Catheter	Bowel management regime, Stoma Catheter	Bowel function Bowel management regime, Stoma Catheter PV loss
Activities of Daily Living Usual functional level maintained/ restored Skin/Wound Care Potential complications identified/ minimised/appropriately treated Patient Education/Discharge Planning Prepared and informed to be discharged Cultural, Spiritual and/or Social Personal cares Personal cares Personal cares Waterlow score Pressure ulcer prevention Wound care assessment/plan Waterlow score Pressure ulcer prevention Wound care assessment/plan Discharge checklist information handouts - list Discharge checklist information handouts - list Family involvement with care planning Offer Chaplaincy support Offer Chaplaincy support Personal cares Waterlow score Pressure ulcer prevention Wound care assessment/plan Discharge checklist information handouts - list Discharge checklist information handouts - list Discharge checklist information handouts - list Offer Chaplaincy support Family involvement with care planning Offer Chaplaincy support	Mobility/Activity/Safety Potential complications identified/	Mobility: assist 1–2, high/low frame, Crutches, hoist. TEDS, SCDs	Mobility: assist 1-2, high/low frame, Crutches, hoist. TEDS, SCDs	Mobility: assist 1–2, high/low frame, Crutches, hoist, TEDS, SCDs
Skin/Wound Care Potential complications identified/ minimised/appropriately treated Patient Education/Discharge Planning Prepared and informed to be discharged Cultural, Spiritual and/or Social Waterlow score Pressure ulcer prevention Wound care assessment/plan Waterlow score Pressure ulcer prevention Wound care assessment/plan Discharge checklist information handouts - list Discharge checklist information handouts - list Family involvement with care planning Offer Chaplaincy support Offer Chaplaincy support Waterlow score Pressure ulcer prevention Wound care assessment/plan Discharge checklist information handouts - list Family involvement with care planning Offer Chaplaincy support Offer Chaplaincy support	Usual functional level maintained/	Personal cares	Personal cares	Personal cares
Patient Education/Discharge Planning Prepared and informed to be discharged Cultural, Spiritual and/or Social Discharge checklist information handouts - list informatio	Skin/Wound Care Potential complications identified/	Pressure ulcer prevention	Pressure ulcer prevention	Pressure ulcer prevention
Cultural, Spiritual and/or Social Family involvement with care planning of the Chaplaincy support Offer Chaplaincy support Offer Chaplaincy support	Planning	Discharge checklist information handouts - list	Discharge checklist information handouts - list	information handouts - list
Plan of care meets individual	Cultural, Spiritual and/or Soc Plan of care meets individual	ial Family involvement with care plann Offer Chaplaincy support	Family involvement with care planning Offer Chaplaincy support	ing Family involvement with care planning Offer Chaptaincy support
patient need Date and sign Date and sign Date and sign		Date and sign	Date and sign	Date and sign
Review each shift Date and sign	Review each Shift			



Given Name:	Gender:	
Family Name:		
	AFFIX PATIENT LABEL HERE	
Date of Birth:	NHI#:	

NURSING CARE PLAN (If	patient is ERAS refer to clin	ical pathway)						
Date:	Diagnosis:							
	Red Flags:	Red Flags:						
Tick appropriate interventions, upo	date each shift in first 24 hours the	n daily.						
Expected outcomes	Individual patient nursing in	terventions (tick appropriate i	nterventions)					
Neurological/Cognition/LOC Neurological status monitored Variances noted and actioned	GCS Neuro obs/AVPU Confusion/delirium	GCS Neuro obs/AVPU Confusion/delirium	GCS Neuro obs/AVPU Confusion/delirium					
Airway/Breathing Maintain adequate Oxygenation	RR/02 Sats/EWS/cough depth 02 therapy/spirometry	RR/02 Sats/EWS/cough depth 02 therapy/spirometry	RR/02 Sats/EWS/cough depth 02 therapy/spirometry					
Circulation Haemodynamic status monitored Variances noted and actions	Temp, BP, pulse CWS, ECG Weigh	Temp, BP, pulse CWS, ECG Weigh	Temp, BP, pulse CWS, ECG Weigh					
Elimination (including reproduction) Maintain/ restore normal bowel function, bladder	Bowel function Bowel management regime, Stoma Catheter PV loss FBC	Bowel function Bowel management regime, Stoma Catheter PV loss FBC	Bowel function Bowel management regime, Stoma Catheter PV loss FBC					
IV Therapy/Medication Pain assessed and controlled Medication administered safely	IV fluids, CVC, PICC, TPN, Epidural, Regional, PCA, IV Meds	IV fluids, CVC, PICC, TPN, Epidural, Regional, PCA, IV Meds	IV fluids, CVC, PICC, TPN, Epidural, Regional, PCA, IV Meds					
Eating & Drinking Maintain/restore nutritional status	FBC, NBM, Fluids, Diet, Special Diet	FBC, NBM, Fluids, Diet, Special Diet	FBC, NBM, Fluids, Diet, Special Diet					
Mobility/Activity/Safety Potential complications identified/ minimised	Falls risk updated. Mobility: assist 1–2, high/low frame, Crutches, hoist. TEDS, SCDs Intentional rounding	Falls risk updated. Mobility: assist 1–2, high/low frame, Crutches, hoist. TEDS, SCDs Intentional rounding	Falls risk updated. Mobility: assist 1–2, high/low frame, Crutches, hoist. TEDS, SCDs Intentional rounding					
Activities of Daily Living Usual functional level maintained/ restored	Personal cares	Personal cares	Personal cares					
Skin/Wound Care Potential complications identified/ minimised/appropriately treated	Waterlow score Pressure ulcer prevention Strategies Wound care assessment/plan	Waterlow score Pressure ulcer prevention Strategies Wound care assessment/plan	Waterlow score Pressure ulcer prevention Strategies Wound care assessment/plan					
Patient Education/Discharge Planning Prepared and informed to be discharged	Discharge checklist Information handouts - list	Discharge checklist information handouts - list	Discharge checklist information handouts - list					
Cultural, Spiritual and/or Social Plan of care meets individual patient need	Family involvement with care planning Offer Chaplaincy support	Family involvement with care planning Offer Chaplaincy support	Family involvement with care planning Offer Chaplaincy support					
Review daily	Date and sign	Date and sign	Date and sign					
Day/post op day								
Individual Goals should be discus	ssed with patient daily and evalu	ated in progress notes each shift						



Given Name:	Gender:
Family Name:	ENT LABEL HERE
Date of Birth:	NHI#:

	PATIENT DISCHAI	RGE PLANI	VING	
				ARGE TO
HOME	Y N SUPPORT	Lan diasharas	•	discuss care & discharge
Stated NOK Current Lives alone Dependents at home Arrangements for dependents Care giver at home Name: Contact:	Further assistance needed Detail:		plan with Name: _ Contact: Transpor Name: _	I
Organised to attend to patient	The state of the s			
COMPLETE 24 - 48 HOURS	a Salara and Annadorna's majority of a color and a col			
Cleared for	Y N N/A Risks identified with [] [] [] family/whanau	Equipment organised	3 13 31 3 1	Y N N/A ent transfer [] [] [] irements organised
Pending results Specify:	Community support available [][][]] and referrals sent	Physio OT		el arrangements [] []] irmed with patient/ nau
Discharge []]]]]	Discharge time expectations Communicated to family/ whanau	Education for family/whanau	Quit offe	smoke advice red
COMPLETE MORNING OF	DISCHARGE			
Discharge summary complete and copy to patient	Y N N/A Alert & oriented EWSS = 0			y N N/A ck patient has follow-up [][]] pintment
ACC & medical certificate issued	Tolerating food and fluids			ow up on OPD ointments made and
Prescription and explanation given	Pain controlled			n to patient
Prescription faxed to community pharmacy	Nausea controlled Wound satisfactory		Disc	charge off computer
Discharge advice sheet given	UTT/Catheter removed ar Mobilising safely	nd HPU		ent management
Discharge blood forms given to pati	Medications returned to p	oatient		
	Education given		i) (
	Catheters Wounds			
	Drains			
	Packing			
	POP			
Discharging Doctor (Please Print)	Discharging Nurse/Midwife (Please Print)	Role Signature PT OT	Print Name	Discharging Clerical Staff (Please Print)
Signature	Signature	SW DT SLT Other		Signature

ANAESTHETIC AND PACU NURSING RECORD

ANAESTHETIC RECORD Nelson Marlborough	Given Name: Gender: _ Family Name:
and the sound of t	AFFIX PATIENT LABEL HERE
<u>£244</u> IEdilii	Date of Birth:NHI#: _

Scheduled date:		Operation	1			Surgeon:		Ana	estheti	st:	
Тетр	Sp))O ₂	Pulse	ВР	Ht	Wt		<u> </u>	вмі		
Anaesthetic I	Histo	ory & Exar	nination	and the second s	l	Airway:	MO:	NE:		JT:	
						Reflux: Smokin Fasting:					
Relevant Med	dical	History &	Examination			Currer	nt Medi	catior	า		
				٧	Frailty: O ₂ /METS:						
					ET: NYHA: Lee: PONV:	Drug A	llergies	s/Sen	sitivit	ies	
Investigation Nar: Kr: Creat: GFR: Alb:	S	Hb: Plat INR: HbA	elets: :	ECG: Echo: Resp:							
Anaesthetic I	Risk	& Plan				ASA 1	2	3	4	5	E

Date:

Reviewed:

Date:

Assessed by (Print):

PACU NURSING RECORD Nelson Marlborough Health

Given Name: _	Gender:
Family Name:_	
-	AFFIX PATIENT LABEL HERE
Date of Birth: _	NHI#:

Date:		Operatio	n:						
Arri	val time:								
VAL	Consciousness:	Awake / F	Rouses to	Voice / Rouses to Pa	in /	Non-re	sponsive	/ Other	
ON ARRIVAL	Airway:	Natural /	Orophary	geal / Nasopharygeal	/ L	MA / Ot	her		
NO.	Respiration:	Normal re	sps / Sha	allow / Low Rate / Oth					
Oxygen Therapy:									
Vas	Vascular Access:								
Art I	_ine:								
Surg	gical Site:						•		
Drai	ns:							CXR: NGT:	
Urin	ary Catheter:							ECG:	
Note									
									ļ
PAC	U Discharge Score	System (based on	the Modified Aldrete	Sc	oring Sy	/stem)		
OXYO	SEN SATURATION	Admit	Disch	CONSCIOUSNESS		Admit	Disch	NAUSEA & VOMITING Admit Disch	
≤93%	6 on O _.	0		Rouses to pain	0			Persistent nausea/vomiting 0	
≥94%	6 up to 61/min 0 ₂	1		Rouses to voice	1			Transient nausea/vomiting 1	
>93%	6 on room air	2		Awake	2			No/Mild nausea. No vomiting 2	
BREA	THING	Admit	Disch	MOVES ON COMMAND		Admit	Disch	Total	
Airwa	y assistance needed	0		No voluntary movement	0				
Spont	vent, abnormal	1		2 limb move, power OK	1			Discharge without Anaesthetist consent permissible	if:
Norm	al, cough, etc OK	2		4 limb move, power OK	2			Total score \geq 12 (adults) or \geq 10 (children)	ן כ
					,			W fluids, O₂, Analgesia and Anti-Emetics charted □	ן כ
CIRC	ULATION	Admit	Disch	PAIN		Admit	Disch	Respiratory rate \geq 9 and \leq 20 (adults)	3
> ± 8	50% pre-anaes SBP/HR	0		Pt Pain Score 7 - 10	0			Temperature ≥ 36°C and ≤ 38°C] [
± 20	-50% pre-anaes SBP/HR	1		Pt Pain Score 4 - 6	1			No category scores Ø]
± 0-2	20% pre-anaes SBP/HR	2		Pt Pain Score 0 - 3	2			No area causing concern	
Reco	overy nurse 1:				Disc	harge b	y Anaest	hetist (if required):	
Reco	overy nurse 2:				Discharge criteria met: EWS:				
Ward nurse:									

Operation	Date:	Events:									
	Location:										
Surgeon	200 190 180 170										
Anaesthetist	Pulse 150 Pulse 150 V Systolic 140 A Diagtolic 130										
Pre Med	x MAP 1100										
Vascular Access	90 80 70 60 50 40										
	SpO ₂	15 30 45	15 30 45								
Position	ETCO ₂ ETAA / MAC Iso/Sev/Des O ₂ /N ₂ O/Air Fi Paw/PEEP										
Ancillary	Resp Rate Temp BIS Urine Output										
	Blood Loss Drugs/Infusions										
Induction											
Airway Management BMV: Laryngoscopy Grade:											
Circuit/Ventilation	IV Fluids 1 IV Fluids 2										
Regional Anaesthesia		Note	s								

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e de la composition della comp						***************************************							-			Pain Score Sensory Level		
	**************************************											11 11 1			· · · · · · ·	Resp Rate		
					d contratorio establista e e e e e e e e e e e e e e e e e e e	***************************************						manuscript and the state of the			nerromana brananarroma	Тетр		
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Anaesthetist's signature: