

SPECIALISED BOOKING FORM (ELECTIVE) - ADULT

GENERAL

ANY NEW ISSUES SINCE COMPLETING HEALTH QUESTIONNAIRE Y N

ANY NEW PRESCRIBED MEDICATIONS SINCE COMPLETING HEALTH QUESTIONNAIRE Y N

Notes _____

SELF CARE	Y	N	IMPACT OF HOSPITALISATION	Y	N	SOCIAL	Y	N
Independent	<input type="checkbox"/>	<input type="checkbox"/>	Cultural needs	<input type="checkbox"/>	<input type="checkbox"/>	Occupation	<input type="checkbox"/>	<input type="checkbox"/>
<i>Require Assistance:</i>			Advised of Te Pukenga Hauora Service	<input type="checkbox"/>	<input type="checkbox"/>	Smoker	<input type="checkbox"/>	<input type="checkbox"/>
Toileting	<input type="checkbox"/>	<input type="checkbox"/>	Advised hospital chaplaincy service	<input type="checkbox"/>	<input type="checkbox"/>	Ex Smoker	<input type="checkbox"/>	<input type="checkbox"/>
Dressing	<input type="checkbox"/>	<input type="checkbox"/>	Religious/spiritual needs:	<input type="checkbox"/>	<input type="checkbox"/>	Alcohol	<input type="checkbox"/>	<input type="checkbox"/>
Bathing	<input type="checkbox"/>	<input type="checkbox"/>	Would you like to see a Chaplain?	<input type="checkbox"/>	<input type="checkbox"/>	Recreational drugs	<input type="checkbox"/>	<input type="checkbox"/>

COMMUNICATION	Y	N	*CNS	Y	N	*COGNITIVE	Y	N
Alert and oriented	<input type="checkbox"/>	<input type="checkbox"/>	Hearing impairment	<input type="checkbox"/>	<input type="checkbox"/>	Memory loss	<input type="checkbox"/>	<input type="checkbox"/>
No impairment	<input type="checkbox"/>	<input type="checkbox"/>	Hearing aid	<input type="checkbox"/>	<input type="checkbox"/>	Disorientation	<input type="checkbox"/>	<input type="checkbox"/>
Slight impairment	<input type="checkbox"/>	<input type="checkbox"/>	<i>Visual impairment:</i>	<input type="checkbox"/>	<input type="checkbox"/>	Confusion	<input type="checkbox"/>	<input type="checkbox"/>
Known impairment	<input type="checkbox"/>	<input type="checkbox"/>	Spectacles	<input type="checkbox"/>	<input type="checkbox"/>	Dementia	<input type="checkbox"/>	<input type="checkbox"/>
			Contact lenses	<input type="checkbox"/>	<input type="checkbox"/>	Depression	<input type="checkbox"/>	<input type="checkbox"/>
			Artificial eye	<input type="checkbox"/>	<input type="checkbox"/>	Anxiety/stress	<input type="checkbox"/>	<input type="checkbox"/>
						Mental health problems	<input type="checkbox"/>	<input type="checkbox"/>

MOBILITY	Y	N	MOBILITY AIDS	Y	N	TEETH	Y	N
Independent	<input type="checkbox"/>	<input type="checkbox"/>	Prosthesis	<input type="checkbox"/>	<input type="checkbox"/>	Dentures	<input type="checkbox"/>	<input type="checkbox"/>
Partial assistance	<input type="checkbox"/>	<input type="checkbox"/>	Walking aid	<input type="checkbox"/>	<input type="checkbox"/>	Upper full/partial plate (circle)	<input type="checkbox"/>	<input type="checkbox"/>
Fully dependent	<input type="checkbox"/>	<input type="checkbox"/>	Other	<input type="checkbox"/>	<input type="checkbox"/>	Lower full/partial plate (circle)	<input type="checkbox"/>	<input type="checkbox"/>
1 Nurse to assist	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	Crown/Bridge	<input type="checkbox"/>	<input type="checkbox"/>
2 Nurses to assist	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	CAPS	<input type="checkbox"/>	<input type="checkbox"/>

DIETARY	Y	N	ELIMINATION	Y	N	FRAILTY	Y	N
Normal diet	<input type="checkbox"/>	<input type="checkbox"/>	Continent	<input type="checkbox"/>	<input type="checkbox"/>	Not frail	<input type="checkbox"/>	<input type="checkbox"/>
Alternative remedies	<input type="checkbox"/>	<input type="checkbox"/>	<i>Incontinent:</i>	<input type="checkbox"/>	<input type="checkbox"/>	Slightly frail	<input type="checkbox"/>	<input type="checkbox"/>
Advised to stop 1 week pre op	<input type="checkbox"/>	<input type="checkbox"/>	Urine	<input type="checkbox"/>	<input type="checkbox"/>	*Mod. frail	<input type="checkbox"/>	<input type="checkbox"/>
Difficulty swallowing	<input type="checkbox"/>	<input type="checkbox"/>	Faeces	<input type="checkbox"/>	<input type="checkbox"/>	* Frail	<input type="checkbox"/>	<input type="checkbox"/>
Enteral/parenteral	<input type="checkbox"/>	<input type="checkbox"/>	IDC	<input type="checkbox"/>	<input type="checkbox"/>	* Age > 80	<input type="checkbox"/>	<input type="checkbox"/>
Diabetes	<input type="checkbox"/>	<input type="checkbox"/>	Constipation	<input type="checkbox"/>	<input type="checkbox"/>	Multiple medications	<input type="checkbox"/>	<input type="checkbox"/>
			Stoma	<input type="checkbox"/>	<input type="checkbox"/>			

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

NURSING PRE-ADMISSION

MDRO (MULTI-DRUG RESISTANT ORGANISM)

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

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

PRESSURE RISK ASSESSMENT SCALE (WATERLOW)

BUILD/WEIGHT FOR HEIGHT	A. NUTRITION	NEUROLOGICAL DEFICIT	
Average BMI (20.0-24.9)	0 Patient has lost weight recently	Diabetes, CVA, MS, paraplegia	4
Above average (25.0-29.9)	1 Yes = go to 'B'	Dementia (maximum of 6)	to
Obese (>40)	2 No = go to 'C'		6
Below (<20)	3 Unsure? - go to 'C' and score 2		
CONTINENCE	B. WEIGHT LOSS SCORE	MEDICATION	
Complete/catheterised	0 0.5-5kg	1 Cytotoxics, steroids long-term high dose,	0
Urine incontinence	1 5-10kg	2 anti-inflammatory (maximum of 4)	1
Faecal incontinence	2 10-15kg	3	2
Faecal & urine incontinence	3 >15kg	4	3
	4 Unsure?	2	4
MOBILITY	C. PATIENT EATING POORLY	SEX/AGE	
Fully mobile	0 No	0 Male	1
Restless/fidgety	1 Yes	1 Female	2
Apathetic	2	14-49	1
Restricted	3 Refer Dietitian for any score greater than 1	50-64	2
Bedbound e.g. traction	4	65-74	3
Chairbound e.g. wheelchair	5	75-80	4
MAJOR SURGERY/TRAUMA	TISSUE MALNUTRITION	SKIN TYPE/VISUAL RISK AREA	
Orthopaedic/spinal	5 Terminal cachexia	8 Healthy	0
On table > 2 hours*	5 Multi organ failure	8 Tissue paper	1
On table > 6 hours*	8 Single organ failure (resp/renal/cardiac)	5 Dry	1
*Awarded for the period of 48 hours following surgery. Score can be discounted if pts rate of recovery is normal.	Peripheral vascular disease	5 Oedematous	1
	Anaemia (Hb < 80)	2 Clammy, pyrexia	1
	Smoking	1 Discoloured, grade 1	2
		Broken areas, grade 2 - 4	3

SCORE *

10+ **At Risk**
 15+ **High Risk**
 20+ **Very High Risk**

Pressure area present on admission
 If Y reportable events form completed
 Grade 1 2 3 4

Y N
 Y N

ALL RISKS SHOULD BE DETAILED IN PRE-ADMISSION SUMMARY

BMI ASSESSMENT

Weight: _____ Height: _____ BMI: _____

PRE-ADMISSION

Given Name: _____ Gender: _____

Family Name: _____

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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													
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 mins													
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			<table border="1"> <thead> <tr> <th>Total score</th> <th>Risk level</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>Very low</td> </tr> <tr> <td>1 - 2</td> <td>Low</td> </tr> <tr> <td>3 - 4</td> <td>Moderate</td> </tr> <tr> <td>≥ 5</td> <td>High</td> </tr> </tbody> </table> GFR = _____	Total score	Risk level	0	Very low	1 - 2	Low	3 - 4	Moderate	≥ 5	High
Total score	Risk level												
0	Very low												
1 - 2	Low												
3 - 4	Moderate												
≥ 5	High												
History DVT/PE													
FH thrombosis (1st degree relative)													
+ve factor V Leiden													
+ve prothrombin 20210A													
Elevated homocysteine													
+ve lupus anticoagulant													
Elevated anticardiolipin antibodies													
Heparin induced thrombocytopenia													
Thrombophilia													
Each Risk Factor = 5 Point		Score 4											
Lower extremity arthroplasty			Not for SCD PVD CHF Acute DVT (superficial) Limb oedema Skin graft Neuropathy Cellulitis										
Hip, pelvis, leg fracture (<1 month)													
Stroke (<1 month)													
Acute spinal cord injury (1< month, paralysis)													
Women Only, Each = 1 Point		Score 5											
OCP or HRT													
Pregnancy, post partum (<1 month)													
History unexplained stillborn, recurrent abortion													
History eclampsia or growth restricted infant													

Nursing assessment completed by

RN name _____ RN signature _____ Date _____

Given Name: _____ Gender: _____
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 Date of Birth: _____ NHI#: _____

FALLS SCREENING AND RISK ASSESSMENT TOOL

Patient/family/carer input _____

Falls Screening

Response		
Yes	No	N/A
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- Patient has fallen in the past year
- 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 more

History of Falls	Initial review	Post procedure	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					
Unstable gait or looks unsafe walking					
What mobility aids are used at home?					
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?					
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					
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					
Does the patient have any other risk factors?					
Score					
Score one for each. Falls Care Plan required O/A if 2 or more. Total score					
Date					
Signature					
Designation					

PRE-ADMISSION

Given Name: _____ Gender: _____
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AFFIX PATIENT LABEL HERE
 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 <i>Please tick strategies implemented</i>	Initial review	Post procedure	3rd review	4th review
Position close to nurses station				
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 (<i>consent obtained and documented from NOK (name and date obtained)</i>)				
Watch required: State rationale				
Watch request form completed				
Individualised Strategies/comment				
Date of review				
Signature				

PRE-ADMISSION



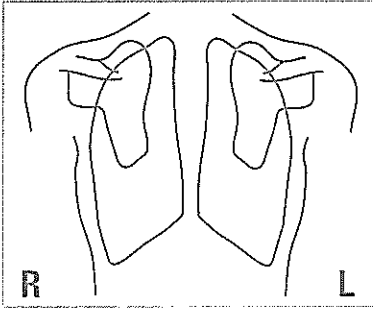
Given Name: _____ Gender: _____

Family Name: _____

AFFIX PATIENT LABEL HERE

Date of Birth: _____ NHI#: _____

CLINICAL NOTES



Heart sounds _____

Lined area for clinical notes with horizontal ruling lines.

RMO signature _____ Date _____

ALL RISKS SHOULD BE DETAILED IN PRE-ADMISSION SUMMARY

PRE-ADMISSION



Given Name: _____ Gender: _____

Family Name: _____

AFFIX PATIENT LABEL HERE

Date of Birth: _____ NHI#: _____

PRE-ADMISSION ASSESSMENT SUMMARY

HEALTH PROBLEMS

- | | |
|----|-----|
| 1. | 7. |
| 2. | 8. |
| 3. | 9. |
| 4. | 10. |
| 5. | 11. |
| 6. | 12. |

PATIENT MEDICATIONS

Note: Antiplatelet/Anticoagulant drugs - complete bleeding risk on pg 18

Medicines

Amount

Times taken per day

ALLERGIES/ADVERSE REACTIONS

Allergies

Reaction

Alerts

Medic Alert Bracelet Y N

ALL RISKS SHOULD BE DETAILED IN PRE-ADMISSION SUMMARY



Given Name: _____ Gender: _____

Family Name: _____

AFFIX PATIENT LABEL HERE

Date of Birth: _____ NHI#: _____

PRE-ADMISSION ASSESSMENT SUMMARY

GENERAL RISKS

- Communication issue Mental health diagnosis Post operative delirium
 Smoker Nutritional impairment Other

BLEEDING RISK

Yes No

Plan _____

RISKS

MDRO RISKS

Yes No _____

FRAILTY RISKS

Yes No _____

COGNITIVE and DELIRIUM RISKS

Yes No _____

FALLS RISK ASSESSMENT

Score _____

PRESSURE ULCER RISK

Waterlow Risk Assessment

 Low 10+ 15+ 20+

VENOUS THROMBOEMBOLISM RISK

Risk	Anticoag Prophylaxis	Mechanical Prophylaxis
<input type="checkbox"/> Very low	<input type="checkbox"/> None	<input type="checkbox"/> TED
<input type="checkbox"/> Low	<input type="checkbox"/> Enoxaparin 20mg	<input type="checkbox"/> Intraop SCD/AV impulse
<input type="checkbox"/> Moderate	<input type="checkbox"/> Enoxaparin 40mg	<input type="checkbox"/> Post-op foot pumps 48 hrs
<input type="checkbox"/> High	<input type="checkbox"/> Bridging anticoag	<input type="checkbox"/> Size: _____
	<input type="checkbox"/> Other _____	

ANAESTHETIC PERIOPERATIVE RISKS

Target BP _____	<input type="checkbox"/> Cerebrovascular	Other
<input type="checkbox"/> Cardiac	<input type="checkbox"/> Diabetic	1. _____
<input type="checkbox"/> Respiratory	<input type="checkbox"/> Hepatic	2. _____
<input type="checkbox"/> Renal	<input type="checkbox"/> BMI	3. _____

INTERVENTIONS

<input type="checkbox"/> Dietician	<input type="checkbox"/> OT	Other
<input type="checkbox"/> Physiotherapy	<input type="checkbox"/> Social Worker	1. _____
<input type="checkbox"/> Speech/language	<input type="checkbox"/> Diabetes	2. _____
<input type="checkbox"/> Therapy Nurse Specialist		3. _____



Given Name: _____ Gender: _____

Family Name: _____

AFFIX PATIENT LABEL HERE

Date of Birth: _____ NHI#: _____

CLINICAL NOTES

Date/Time

SURGERY



Given Name: _____ Gender: _____
 Family Name: _____
 Date of Birth: _____ NHI#: _____

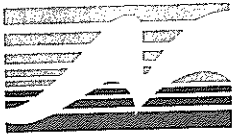
AFFIX PATIENT LABEL HERE

CLINICAL NOTES

Date/Time

SURGERY

TE WAIORA



Nelson Marlborough
Health

Given Name: _____ Gender: _____
Family Name: _____
Date of Birth: _____ NHI#: _____

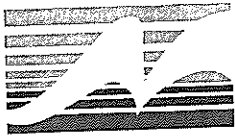
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CLINICAL NOTES

Date/Time

SURGERY

TE WAIORA



Nelson Marlborough

Health

Given Name: _____ Gender: _____
 Family Name: _____
 Date of Birth: _____ NHI#: _____

AFFIX PATIENT LABEL HERE

CLINICAL NOTES

Date/Time

SURGERY

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

NURSING CARE PLAN (If patient is ERAS refer to clinical pathway)

Date: _____ Diagnosis: _____
 Red Flags: _____

Tick appropriate interventions, update each shift in first 24 hours then daily.

Expected outcomes	Individual patient nursing interventions (tick appropriate interventions)		
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/O2 Sats/EWS/cough depth O2 therapy	RR/O2 Sats/EWS/cough depth O2 therapy	RR/O2 Sats/EWS/cough depth O2 therapy
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
IV Therapy/Medication Pain assessed and controlled Medication administered safely	IV fluids, CVC, PICC, TPN, Epidural, Regional, PCA, IV Meds, FBC	IV fluids, CVC, PICC, TPN, Epidural, Regional, PCA, IV Meds, FBC	IV fluids, CVC, PICC, TPN, Epidural, Regional, PCA, IV Meds, FBC
Eating & Drinking Maintain/restore nutritional status	FBC, NBM, Fluids, Diet, Special Diet	FBC, NBM, Fluids, Diet, Special Diet	FBC, NBM, Fluids, Diet, Special Diet
Elimination (including reproduction) Maintain/ restore normal bowel function, bladder	Bowel function Bowel management regime, Stoma Catheter PV loss	Bowel function Bowel management regime, Stoma Catheter PV loss	Bowel function Bowel management regime, Stoma Catheter PV loss
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 Wound care assessment/plan	Waterlow score Pressure ulcer prevention Wound care assessment/plan	Waterlow score Pressure ulcer prevention 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 each shift	Date and sign	Date and sign	Date and sign
Day/post op day			

Individual Goals should be discussed with patient daily and response documented in progress notes each shift

SURGERY

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Airway/Breathing Maintain adequate Oxygenation	RR/O2 Sats/EWS/cough depth O2 therapy/spirometry	RR/O2 Sats/EWS/cough depth O2 therapy/spirometry	RR/O2 Sats/EWS/cough depth O2 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
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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 discussed with patient daily and evaluated in progress notes each shift



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Date of Birth: _____ NHI#: _____

PATIENT DISCHARGE PLANNING

HOME	Y	N	SUPPORT	Y	N	DISCHARGE TO
Stated NOK Current Lives alone	<input type="checkbox"/>	<input type="checkbox"/>	Further assistance needed on discharge	<input type="checkbox"/>	<input type="checkbox"/>	Person to discuss care & discharge plan with:
Dependents at home	<input type="checkbox"/>	<input type="checkbox"/>	Detail: _____			Name: _____
Arrangements for dependents	<input type="checkbox"/>	<input type="checkbox"/>	_____			Contact: _____
Care giver at home	<input type="checkbox"/>	<input type="checkbox"/>	_____			Transport arranged
Name: _____			_____			Name: _____
Contact: _____			_____			Contact: _____
Organised to attend to patient	<input type="checkbox"/>	<input type="checkbox"/>	_____			_____

COMPLETE 24 - 48 HOURS PRIOR TO DISCHARGE

	Y	N	N/A		Y	N	N/A		Y	N	N/A				
Cleared for discharge	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Risks identified with family/whanau	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Equipment organised	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Patient transfer requirements organised	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pending results	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Community support available and referrals sent	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Physio	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Travel arrangements confirmed with patient/whanau	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Specify:								OT							
Discharge tests (lab xray required)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Discharge time expectations communicated to family/whanau	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Education for family/whanau	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Quit smoke advice offered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

COMPLETE MORNING OF DISCHARGE

	Y	N	N/A		Y	N	N/A		Y	N	N/A
Discharge summary complete and copy to patient	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Alert & oriented	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Check patient has follow-up appointment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ACC & medical certificate issued	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EWSS = 0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Follow up on OPD appointments made and given to patient	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Prescription and explanation given	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tolerating food and fluids	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Discharge off computer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Prescription faxed to community pharmacy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pain controlled	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Patient management Trendcare	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Discharge advice sheet given	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Nausea controlled	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Discharge blood forms given to patient	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wound satisfactory	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				UTT/Catheter removed and HPU	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				Mobilising safely	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				IV cannula removed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				Medications returned to patient	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				Education given							
				Catheters	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				Wounds	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				Drains	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				Packing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
				POP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				

Discharging Doctor (Please Print)	Discharging Nurse/Midwife (Please Print)	Role	Signature	Print Name	Discharging Clerical Staff (Please Print)
_____	_____	PT	_____	_____	_____
		OT	_____	_____	
		SW	_____	_____	
		DT	_____	_____	
		SLT	_____	_____	
		Other	_____	_____	
Signature	Signature				Signature
_____	_____				_____

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

Scheduled date:	Operation:	Surgeon:	Anaesthetist:
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Temp	SpO ₂	Pulse	BP	Ht	Wt	BMI
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Anaesthetic History & Examination

Airway: MO: NE: JT:

Reflux:

Smoking:

Fasting:

<p>Relevant Medical History & Examination</p> <p>Frailty:</p> <p>VO₂/METS:</p> <p>ET:</p> <p>NYHA:</p> <p>Lee:</p> <p>PONV:</p>	<p>Current Medication</p>
	<p>Drug Allergies/Sensitivities</p>

Investigations

Na:	Hb:	ECG:
K:	Platelets:	Echo:
Creat:	INR:	Resp:
GFR:	HbA1c:	
Alb:		

Anaesthetic Risk & Plan

ASA 1 2 3 4 5 E

Assessed by (Print):	Date:	Reviewed:	Date:
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Operation	Date:	Events:														
	Location:															
Surgeon	200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40	• Pulse v Systolic ^ Diastolic x MAP														
Anaesthetist																
Pre Med																
Vascular Access																
			15	30	45	15	30	45								
Position	SpO ₂															
	ETCO ₂															
Ancillary	ETAA / MAC	Iso/Sev/Des														
	O ₂ /N ₂ O/Air	Fi														
	Paw/PEEP															
	Resp Rate															
	Temp															
	BIS															
	Urine Output															
	Blood Loss															
Induction	Drugs/Infusions															
Airway Management BMV: Laryngoscopy Grade:																
Circuit/Ventilation																
	IV Fluids 1															
	IV Fluids 2															

Regional Anaesthesia	Notes

