

Expected Date of discharge

...../...../.....

Attach Patient Label Here

Name:.....
Address:.....
.....
Hospital Number.....
Date of Birth.....

Integrated Care Pathway Total Hip Replacement

Consultant.....

Ward.....

Please note:

Operation notes and post op instructions are to be written in this Pathway and not in the Elective Surgery Patients Pathway A

Instructions for use of the pathway:

1. Patient is seen in Pre Admission Clinic and the Elective Surgery Pathway is completed
The assessment sheets for Falls, Braden, Manual Handling, Nutrition and Bed Rails that are in the Integrated pathway will be completed and not the relevant sections in the Elective Surgery Patients Pathway
2. On the day of admission the relevant section of the Elective Surgery Pathway is completed.
This process is the same if the patient is admitted directly to the ward before theatre or to S.A.L
3. Operation notes and post instructions and stickers will be put into the Integrated pathway and not the Elective Surgery Pathway.
4. The receiving recovery nurse and the receiving ward nurse must be aware of the patients relevant and past medical history.
5. On return to the ward all documentation must be written into the Integrated Care Pathway
6. All staff must be aware of the medical history recorded at the time of Pre Admission
7. The Integrated Care Pathway can only be discontinued if the patient s medical condition is such that it is no longer a useful documentation tool
8. The Integrated Care Pathway is a legal document and must be completed by all Health Care Professionals caring for the patient

Braden Score (©Copyright Barbara Braden & Nancy Bergstrom 1998 All rights reserved)

<p>SENSORYPERCEPTION ability to respond meaningfully to pressure-related discomfort</p>	<p>1. Completely Limited Unresponsive (does not moan, flinch, or grasp) to painful stimuli, due to diminished level of consciousness or sedation. OR limited ability to feel pain over most of body</p>	<p>2. Very Limited Responds only to painful stimuli. Cannot communicate discomfort except by moaning or restlessness OR has a sensory impairment which limits the ability to feel pain or discomfort over 2 of body.</p>	<p>3. Slightly Limited Responds to verbal commands, but cannot always communicate discomfort or the need to be turned. OR has some sensory impairment which limits ability to feel pain or discomfort in 1 or 2 extremities.</p>	<p>4. No Impairment Responds to verbal commands. Has no sensory deficit which would limit ability to feel or voice pain or discomfort.</p>
<p>MOISTURE degree to which skin is exposed to moisture</p>	<p>1. Constantly Moist Skin is kept moist almost constantly by perspiration, urine, etc. Dampness is detected every time patient is moved or turned.</p>	<p>2. Very Moist Skin is often, but not always moist. Linen must be changed at least once a shift.</p>	<p>3. Occasionally Moist: Skin is occasionally moist, requiring an extra linen change approximately once a day.</p>	<p>4. Rarely Moist Skin is usually dry, linen only requires changing at routine intervals.</p>
<p>ACTIVITY degree of physical activity</p>	<p>1. Bedfast Confined to bed.</p>	<p>2. Chairfast Ability to walk severely limited or non-existent. Cannot bear own weight and/or must be assisted into chair or wheelchair.</p>	<p>3. Walks Occasionally Walks occasionally during day, but for very short distances, with or without assistance. Spends majority of each shift in bed or chair.</p>	<p>4. Walks Frequently Walks outside room at least twice a day and inside room at least once every two hours during waking hours.</p>
<p>MOBILITY ability to change and control body position</p>	<p>1. Completely Immobile Does not make even slight changes in body or extremity position without assistance.</p>	<p>2. Very Limited Makes occasional slight changes in body or extremity position but unable to make frequent or significant changes independently.</p>	<p>3. Slightly Limited Makes frequent though slight changes in body or extremity position independently.</p>	<p>4. No Limitation Makes major and frequent changes in position without assistance.</p>
<p>NUTRITION usual food intake pattern</p>	<p>1. Very Poor Never eats a complete meal. Rarely eats more than a of any food offered. Eats 2 servings or less of protein (meat or dairy products) per day. Takes fluids poorly. Does not take a liquid dietary supplement.</p>	<p>2. Probably Inadequate Rarely eats a complete meal and generally eats only about 2 of any food offered. Protein intake includes only 3 servings of meat or dairy products per day. Occasionally will take a dietary supplement. OR receives less than optimum amount of liquid diet or tube feeding.</p>	<p>3. Adequate Eats over half of most meals. Eats a total of 4 servings of protein (meat, dairy products per day. Occasionally will refuse a meal, but will usually take a supplement when offered. OR is on a tube feeding or TPN regimen which probably meets most of nutritional needs.</p>	<p>4. Excellent Eats most of every meal. Never refuses a meal. Usually eats a total of 4 or more servings of meat and dairy products. Occasionally eats between meals. Does not require supplementation.</p>
<p>FRICITION & SHEAR</p>	<p>1. Problem Requires moderate to maximum assistance in moving. Complete lifting without sliding against sheets is impossible. Frequently slides down in bed or chair, requiring frequent repositioning with maximum assistance. Spasticity, contractures or agitation leads to almost constant friction.</p>	<p>2. Potential Problem Moves feebly or requires minimum assistance. During a move skin probably slides to some extent against sheets, chair, restraints or other devices. Maintains relatively good position in chair or bed most of the time but occasionally slides down.</p>	<p>3. No Apparent Problem Moves in bed and in chair independently and has sufficient muscle strength to lift up completely during move. Maintains good position in bed or chair.</p>	

Patients name		Hospital number					
Braden Reassessment Record							
Document the score for each category below.							
Document any actions on the management plan and evaluate outcomes in the healthcare record.							
NOTE: Patients with a total score of 15 or less are considered to be at risk of developing pressure ulcers. (15 -18 = at risk; 13 or 14 = moderate risk; 10 -12 = high risk, 9 or below =very high risk)							
If any of the following major risk factors are present, the risk level must be increased to the next level.							
Advanced age, fever, poor dietary intake of protein, diastolic pressure below 60, haemo-dynamic instability.							
Assessment date							
Sensory perception							
Moisture							
Activity							
Mobility							
Nutrition							
Friction and shear							
Total score							
risk category (tick)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
low risk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
moderate risk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
high risk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
very high risk	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
signature							
printed name							
band							
reassessment date							
Document any actions on the management plan and evaluate outcomes in the healthcare record							

Patient name and Hospital number.....

Manual Handling Assessment

Transfer	Independent	Requires assistance	Carers
Lie to sit on trolley/bed	<input type="checkbox"/>	<input type="checkbox"/> use elbow to elbow method as one off <input type="checkbox"/> use rope ladder <input type="checkbox"/> electric profiling bed (EPB)	2
Up/down trolley / bed	<input type="checkbox"/>	<input type="checkbox"/> use slide sheet <input type="checkbox"/> hoist
On/off bed	<input type="checkbox"/>	<input type="checkbox"/> rotacushion and handling belt <input type="checkbox"/> hoist <input type="checkbox"/> leg raiser and rotacushion <input type="checkbox"/> use EPB as aid
To turn /roll in bed	<input type="checkbox"/>	<input type="checkbox"/> hoist <input type="checkbox"/> slide sheet 2
Lateral transfer	<input type="checkbox"/>	<input type="checkbox"/> patslide with slide sheet (minimum 2 moves)	Min 3
Sit to stand	<input type="checkbox"/>	<input type="checkbox"/> handling belt <input type="checkbox"/> standaid <input type="checkbox"/> stedy <input type="checkbox"/> rotastand <input type="checkbox"/> hoist
Bed/chair to chair	<input type="checkbox"/>	<input type="checkbox"/> rotastand <input type="checkbox"/> stedy <input type="checkbox"/> banana board <input type="checkbox"/> handling belt <input type="checkbox"/> standaid <input type="checkbox"/> hoist
Walking	<input type="checkbox"/>	<input type="checkbox"/> handling belt <input type="checkbox"/> hoist & walking harness
Toileting	<input type="checkbox"/>	<input type="checkbox"/> rotastand <input type="checkbox"/> stedy <input type="checkbox"/> standaid <input type="checkbox"/> hoist
Bathing/ shower	<input type="checkbox"/>	<input type="checkbox"/> assisted bath using bath hoist <input type="checkbox"/> assisted bath using bathing sling <input type="checkbox"/> assisted shower with hoist	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Repositioning in chair	<input type="checkbox"/>	<input type="checkbox"/> bottom shuffle <input type="checkbox"/> hoist <input type="checkbox"/> slide sheet <input type="checkbox"/> handling belt <input type="checkbox"/> remain in electric profiling bed	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Patient name and Hospital number.....

Nutritional Assessment (must be completed on all patients)				
height		weight		Body mass index Weight (kg)/height (m ²)
Item				Score
Age		1 = <40 2 = 40-60 3 = 60-80 4 = > 80		
Reason for admission		1 = no planned surgery 2 = minor surgery 4 = chronic medical conditions 8 = major trauma 8 = major surgery 8 = infection with a pyrexia 8 = acute medical conditions 8 = existing pressure ulcer 8 = post operative complication 8 = substance abuse		
Diet		1 = normal 2 = restricted 3 = fluids only 4 = nil by mouth		
Appetite		1 = good (manages 3 meals a day) 2 = eating half meals or less 3 = refuses or is unable to drink 4 = vomiting and diarrhoea		
Weight		1 = no weight loss 2 = recent weight loss up to 10% 3 = recent weight loss > 10 % or BMI 16-18 4 = skeletal BMI < 16		
Ability to eat		1 = able to eat without help 2 = requires some help 3 = needs to be fed 4 = unable to swallow		
Total score				

<10 = low risk	11 -17 = moderate risk	> 18 = high risk		
No action required	Needs monitoring Encourage eating and drinking. Observe and record intake. Supplement missed meals. Review weekly - if no improvement refer to dieticians. Reassessment date	Needs action Refer to dietician Consider nutritional support Review twice weekly		
Signature & printed name		time	date	band
Supervisor Signature & printed name				band

Patient name and Hospital number.....

Bed Rails Assessment

All patients to be assessed on admission and within 24hours of transfer to a ward and repeat assessment weekly or after a fall			
Indications for use		Indications for non- use	
History of falls	<input type="checkbox"/>	Known to climb over the bed rails	<input type="checkbox"/>
Fluctuating conscious levels	<input type="checkbox"/>	Patient totally immobile	<input type="checkbox"/>
Sensory loss / confusion	<input type="checkbox"/>	Independently moving in bed	<input type="checkbox"/>
Lack of awareness, physical limitations	<input type="checkbox"/>	Aware of limitations	<input type="checkbox"/>
Patient or carer request	<input type="checkbox"/>		
If there is conflicting evidence then using professional judgement in conjunction with the above assessment will allow you to determine whether or not to use bed rails. Where appropriate ensure that the family are involved in the decision making process.			
Outcome of assessment :		Yes	No
Are bed rails indicated?		<input type="checkbox"/>	<input type="checkbox"/>
Has the family been informed of the decision?		<input type="checkbox"/>	<input type="checkbox"/>
Comments			
Document planned care on management plan			
Signature and printed name		Time	date
Supervisor signature and printed name			band

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
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FALLS RISK ASSESSMENT

History of Falls (Admitted as a result of fall/fallen since)		Stability concerns (Unsteady gait/imbalance/weakness)	
Impaired Judgement (Confused/agitated/forgets limitations)		Impaired vision	
If NONE of the above apply the patient is not considered at significant risk of falling. You do not need to fill in any more of this form			

All patients to be assessed on admission and within 24 hours of transfer of ward and repeat assessment weekly/or after a fall

	Assessment dates			
Item	You may select more than item per group	Score	Score	Score
Gender	1= Male 2= Female			
Age	1= 16-70 years 2= 71-80 years 3= 81+			
Falls History	0= None 1= Falls Outside 2= Falls Indoors			
Medication (add score if taken)	1= Sedation/Analgesics 1= Tranquillisers 1= cardiovascular Drugs 1= Diuretics			
Gait (with aid)	0= Steady 1= hesitant 2= Unsteady/ falls back 3= Variable			
Cognition	0= Oriented to time/place 1= Disoriented to time/place 2= Lacks insight into own safety 3= Variable			
Sensory	0= Poor hearing 1= Poor sight 2= Poor balance 2= Uncoordinated limb movement/loss of sensation in lower limbs 3= Variable			
Activity & Mobility	1= Independently mobile 2= Needs assistance/supervision with transfers or mobility 2= 1-2 staff to transfer 3= Bed/Chair bound 3= Variable			
	Total/signature			

Level of Risk: LOW = 3-8 / MEDIUM = 9-12 / HIGH = 13+ See over for Action Plan

Falls Risk Action Plan

Date			
<p>Low Risk</p> <ul style="list-style-type: none"> • Inform all staff of patients risk of falling • Put call bell within easy reach/ respond promptly to calls • Orientate patient to ward environment • Remove Obstacles • Ask Medical Team to review patient in light of recent fall(s) • Check bed height – lower if necessary • Advice on nonslip footwear/no long or loose clothing • Ask Pharmacist/Medical Team to review medication • Ensure adequate lighting – day and night • Ensure frequently needed objects are within easy reach • Provide basic safety information to patient/family • Ensure patient is toileted frequently – especially early in the morning • Consider assessment for use of bedrails, follow policy, inform and seek consent of family 			

<p>Medium Risk</p> <ul style="list-style-type: none"> • In addition to the above • Discuss with patient/family the risk factors • Explain the importance to the patient, of asking for help as needed • Ensure walking aids are within easy reach • Supervise/assist patient when transferring/walking • Supervise/assist personal hygiene and toileting as appropriate • Consider slip mat for chair • Consider patient alarm • Ensure patient is not left in an isolated position on the ward • Move bed to a less isolated area, if possible 			
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<p>High Risk</p> <ul style="list-style-type: none"> • In addition to the above • Supervise planned transfers or mobilisation • See intervention in low/medium risk action plan 			
Signature			

For additional advice or if falls persist refer to the Falls Co-ordinator on 07876 740016 Ext 4869

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
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Operation Note:

Surgeons hand written operation note below or stick in typed notes

There is more space on the reverse of this page

Post op Instructions, including suture material, drains, and mobilisation with weight bearing status

Full weight bearing Partial weight bearing Toe touch weight bearing Non weight bearing

Signature & print name

Date & Time

Operation Note:

Surgeons hand written operation note below or stick in typed notes

Post op Instructions, including suture material, drains, and mobilisation with weight bearing status

Full weight bearing Partial weight bearing Toe touch weight bearing Non weight bearing

Signature & print name

Date & Time

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
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STICKERS

(Prosthesis/Equipment/ sutures etc)

All fields are mandatory and **must** be completed

Nursing assessment: (refer to Nursing Assessment Record)										
1)Respiratory System:	2)Cardiovascular System:									
O2 therapy as prescribed	Observations: (Use EWS chart)									
Comments and action:	Measure and record BP, Pulse, Resps & O2 sats									
	½ hourly for 2 hours	<table border="1"> <tr> <td>As per</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Patients</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Condition</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td><input type="checkbox"/></td> </tr> </table>	As per	<input type="checkbox"/>	Patients	<input type="checkbox"/>	Condition	<input type="checkbox"/>		<input type="checkbox"/>
As per	<input type="checkbox"/>									
Patients	<input type="checkbox"/>									
Condition	<input type="checkbox"/>									
	<input type="checkbox"/>									
	1 hourly for 2 hours									
	2 hourly for 4 hours									
	Then 4 hourly									
3)Gastrointestinal Tract:										
Interventions:										
Personal hygiene / mouth care prn <input type="checkbox"/>	IV therapy as prescribed <input type="checkbox"/>									
	Comments& Action:									
4)Nutrition: (see page 5)										
Diet and fluids:										
Tolerating fluids <input type="checkbox"/> Light diet <input type="checkbox"/> Sips <input type="checkbox"/> NBM <input type="checkbox"/>	Check VTE risk has been completed									
Comments & action	Anti-coagulation therapy commenced <input type="checkbox"/>									
	Comments & Action									
6)Wound Assessment:										
Wound Check: and Drain check										
Check there is no swelling /strike through	Anti-embolic stocking on unaffected leg IF pt very high risk fo VTE <input type="checkbox"/>									
½ hourly for 2 hours <input type="checkbox"/>										
1 hourly for 2 hours <input type="checkbox"/>	Foot pump as per consultant's guidelines Yes / No									
2 hourly for 4 hours <input type="checkbox"/>	Comments & Action									
Then 4 hourly <input type="checkbox"/>										
Check drain is patent <input type="checkbox"/>	5)Braden assessment: (see page 2&3)									
Comments & Action:	Score:									
	Comments &Action:									
Prophylactic antibiotics given <input type="checkbox"/>										
Next dose due at:	7)Genitourinary System:									
8)Pain Assessment:	Urinary Output									
Epidural check site on return to ward <input type="checkbox"/>	Accurate fluid balance <input type="checkbox"/>									
Opiates as per protocol <input type="checkbox"/>	Care of catheter <input type="checkbox"/>									
PCAS Check 1hrly for 4 hours <input type="checkbox"/>	4 hourly urine volumes <input type="checkbox"/>									
Then 4 hourly <input type="checkbox"/>	Comments & Action									
Record pain score at same frequency as obs										
Manual Handling Assessment (page4)	9) Musculoskeletal;									
Comments & Action:	Limb colour									
	Limb sensation									
	Limb movement									
	Bed rails assessment : (see page 6)									
	Falls assessment (see page 7&8)									
	Pts own medicines prescribed <input type="checkbox"/>									
AM time	PM time	Night time								
Signature & print	Signature & print	Signature print								
VARIANCE is located on page 22		Variance Yes / No								

Post Operation Day 1

All fields are mandatory and **must** be completed

Nursing assessment: (refer to Nursing Assessment Record)		
1)Respiratory System:		2)Cardiovascular System:
O2 therapy as prescribed		Observations: (Use EWS chart)
Comments & Action:		Measure and record BP, Pulse, Resps & O2 sats
		BP 4hourly <input type="checkbox"/>
		TPR 4 hourly <input type="checkbox"/>
3)Gastrointestinal Tract:		
Interventions:		IV therapy as prescribed <input type="checkbox"/>
mouth care prn <input type="checkbox"/>		Comments & Action:
		Check cannulae site <input type="checkbox"/>
4)Nutrition:		Ensure VTE risk assess is complete
Maintain an accurate fluid balance chart <input type="checkbox"/>		Anti-embolic stockings in situ Yes / No
Tolerating fluids <input type="checkbox"/> Light diet <input type="checkbox"/>		Remove and re-apply, include affected leg, depending on swelling
Nutritional score: (see page 5)		Comments & Action
Comments & Action:		
		Swelling Yes / No
		Foot pump per consultant's guidelines Yes / No
6)Wound Assessment:		Comments& action
Review drainage and approve drain removal <input type="checkbox"/>		
(N.B. Dressing does not have to be removed totally to remove drain)		5)Braden assessment: (see page 2&3)
		Score:
Comments & Action		Comments & Action:
		7)Genitourinary System:
		Urinary Output
Check dressing for wound ooze, re-pad if required		Accurate fluid balance <input type="checkbox"/>
Comments & Action:		Care of catheter <input type="checkbox"/>
		9)Musculoskeletal
8)Pain Assessment:		Personal hygiene / mouth care prn <input type="checkbox"/>
Epidural check site : care as protocol <input type="checkbox"/>		Bed bath <input type="checkbox"/>
Opiates as per protocol <input type="checkbox"/>		Manual Handling Assessment: (See page 4)
PCAS 4hrly <input type="checkbox"/>		Comments & Action:
PCAS discontinued Yes / No		
Record pain score at same frequency as obs		2-4 hourly position change Yes / No / N/A
		Pressure lifts
Bed rails assessment : (see page 6)		Liaise with Physio <input type="checkbox"/>
Falls assessment (see page 7&8)		Liaise with OT <input type="checkbox"/>
AM time	PM time	Night time
Signature & print	Signature & print	Signature & print
VARIANCE is located on page 22		Variance Yes / No

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
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Day 1 Post op cont

Physiotherapy		Date	
General Condition			
Pain relief (Epidural, PCAS etc)		Observations checked	Yes / No
Respiratory Function O2 Therapy (% , frequency, delivery etc)			
Adequate expansion <input type="checkbox"/>	Absence of secretions <input type="checkbox"/>	Effective cough <input type="checkbox"/>	
Deep breathing exercises <input type="checkbox"/>	Bed exercises (TAQG's) <input type="checkbox"/>		
Weight bearing status			
Mobility	Supervision	Assistance of 1	Assistance of 2
Out of bed			
Into bed			
Sit			
Stand			
Gait			
Walking Aid Zimmer Frame <input type="checkbox"/> Sticks <input type="checkbox"/> Elbow Crutches <input type="checkbox"/> Other <input type="checkbox"/>			
Active / Active Assisted Hip movements <input type="checkbox"/> Hip Flexion AROM _____ ° Hip Abduction AROM _____			
Explanation of safety factors		Yes / No	If no state reasons
Comments & Plan:			
Signature print & Time			

Check for variance

Occupational therapy (OT's will not visit patient every day)

Occupational Therapy	Yes	No	Unsure
Pre-operative questionnaire reviewed			
Outstanding equipment needs			
Care package needed			
Dressing assessment carried out			
Need for OT home assessment			
Comments			
Signature, print & time			

do not write on this page

Post op Day 2

All fields are mandatory and **must** be completed

Nursing assessment: (refer to Nursing Assessment Record)			
1)Respiratory System:		2)Cardiovascular System:	
O2 therapy as prescribed	<input type="checkbox"/>	Observations: (Use EWS chart)	
O2 therapy discontinued	<input type="checkbox"/>	Measure and record BP, Pulse, Resps & O2 sats	
Comments & Action:		BP 4hourly <input type="checkbox"/>	
		TPR 4 hourly <input type="checkbox"/>	
3)Gastrointestinal Tract:			
Bowels open	Yes / No	IV therapy as prescribed <input type="checkbox"/>	
		Comments & action:	
4)Nutrition: (see page 5)			
Maintain an accurate fluid balance chart	<input type="checkbox"/>	Venflon removed Yes / No	
Tolerating fluids <input type="checkbox"/>	Normal Diet <input type="checkbox"/>	Light diet <input type="checkbox"/>	Anti- embolitic stockings in situ <input type="checkbox"/> (Use ICP tool)
Nutritional score:		Remove and re-apply, include affected leg, depending on swelling	
Comments & Action:		Comments & Action:	
6)Wound Assessment:		Swelling Yes / No	
Review drainage and approve drain removal <input type="checkbox"/>		Foot pump per consultant's guidelines Yes / No	
(N.B. Dressing does not have to be removed totally to remove drain)		Comments & Action	
Comments & Action:			
		5)Braden assessment: (see page 2&3)	
		Score:	
		Comments &Action:	
Check dressing for wound ooze, re-pad if required			
Comments & action:		7)Genitourinary System:	
		Urinary Output	
		Accurate fluid balance <input type="checkbox"/>	
		Care of catheter <input type="checkbox"/>	
		Comments & Action:	
8)Pain Assessment:			
See Dr's instruction re epidural			
Epidural removed	Yes / No		
Tip intact	Yes / No		
Sent for MC + S if appropriate	<input type="checkbox"/>	9)Musculoskeletal	
Check site , care as protocol	<input type="checkbox"/>	Personal hygiene / mouth care prn <input type="checkbox"/>	
Opiates as per protocol	<input type="checkbox"/>	Self wash with assistance <input type="checkbox"/>	
PCAS 4 hourly	<input type="checkbox"/>	Manual Handling Assessment: (see page 4)	
PCAS Discontinued	Yes / No	Comments &Action:	
Record pain score at same frequency as obs			
Comments & action:		2-4 hourly position change Yes / No / N/A	
		Pressure lifts Yes / No / N/A	
10)Social circumstances and discharge		Walk to Toilet:-	
Refer to Discharge planning list	<input type="checkbox"/>	1nurse / 2nurses / Mobility Aid	
Refer to MSW	Yes / No	Up to commode:-	
Referred for.....		1nurse / 2nurses / Mobility Aid	
Discuss transport home		Liaise with Physio <input type="checkbox"/>	
Comments & Action:		Liaise with OT <input type="checkbox"/>	
Bed rails assessment : (see page 6)		Falls assessment (see page 7&8)	
AM time	PM time	Night time	
Signature & print	Signature & print	Signature & print	

Write variance on page 22

Variance Yes / no

Post op Day 3

All fields are mandatory and **must** be completed

Nursing assessment: (refer to Nursing Assessment Record)		
1)Respiratory System:		2)Cardiovascular System:
O2 therapy as prescribed	<input type="checkbox"/>	Observations: (Use EWS chart)
O2 therapy discontinued	<input type="checkbox"/>	Measure and record BP, Pulse, Resps & O2 sats
Comments& Action:		BP 4hourly <input type="checkbox"/>
		TPR 4 hourly <input type="checkbox"/>
3)Gastrointestinal Tract:		IV therapy as prescribed <input type="checkbox"/>
Bowels open	Yes / No	Comments & Action:
4)Nutrition: (see page 5)		Remove venflon <input type="checkbox"/>
Maintain an accurate fluid balance chart	<input type="checkbox"/>	Anti-embolitic stockings in situ <input type="checkbox"/>
Tolerating fluids <input type="checkbox"/>	Light diet <input type="checkbox"/>	Normal Diet <input type="checkbox"/>
Nutritional score:		Remove and re-apply, include affected leg, depending on swelling
Comments & Action:		Comments & Action:
		Ensure VTE assessment is complete <input type="checkbox"/>
		Swelling Yes / No
		Foot pump per consultant's guidelines Yes / No
6)Wound Assessment:		Comments & Action:
Check dressing for wound ooze, repad if necessary		
Comments & Action:		Teach patient to give Dalteparin if applicable <input type="checkbox"/>
		5)Braden assessment: (see page 2 &3)
		Score:
8)Pain Assessment:		Comments & Action:
Check Epidural site (care as protocol) Yes / No		
Opiates as per protocol	<input type="checkbox"/>	
PCAS 4 hourly	<input type="checkbox"/>	7)Genitourinary System:
PCAS Discontinued	Yes / No	Remove catheter if not already removed <input type="checkbox"/>
Record pain score at same frequency as obs		Monitor urinary output <input type="checkbox"/>
Comments & action:		Comments & action
10)Social circumstances and discharge		9)Musculoskeletal
Refer to Discharge planning list	<input type="checkbox"/>	Personal hygiene / mouth care prn <input type="checkbox"/>
Refer to MSW	Yes / No	Self wash with assistance <input type="checkbox"/>
Referred for.....		Manual Handling Assessment: (see page 4)
FAX1 faxed	Yes/No	Comments & Action:
Discharge prescription written	Yes/No	
Discuss transport home		2-4 hourly position change Yes / No / N/A
Comments & Action		Pressure lifts Yes / No / N/A
		Walk to Toilet:-1nurse / 2nurses / Mobility Aid
Is estimated discharge date realistic, if no state why		Up to commode:-1nurse / 2nurses/ Mobility Aid
Liaise with Physio	<input type="checkbox"/>	Bed rails assessment : (see page 6)
Liaise with OT	<input type="checkbox"/>	Falls assessment (see page 7&8)
AM time Signature & print	PM time Signature & print	Night time Signature & print

Check for Variance (Write them on page 22)

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
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Day 3 Post op cont

Physiotherapy		Date		
General Condition				
Mobility	Independent	Supervision	Assistance of 1	Assistance of 2
Out of bed				
Into bed				
Sit				
Stand				
Gait				
Walking Aid Zimmer Frame <input type="checkbox"/> Sticks <input type="checkbox"/> Elbow Crutches <input type="checkbox"/> Other walking aid <input type="checkbox"/>				
Distance				
Stairs				
Re-education board exercises Hip Flexion AROM _____° Hip abduction AROM _____°				
Standing exercises Hip Flexion AROM _____ Hip abduction AROM _____ Hip extension AROM _____				
Action				
Explanation of safety factors		Yes / No		
If no state reasons				
Comments & Plan:				
Referred for OPPT		Yes/ No		
Signature, print & time		Signature, print & time		

Check for Variance (Write variance on page 22)

Occupational Therapy (OT's will not visit patient every day)

Occupational Therapy	Yes	No	Unsure
Pre-operative questionnaire reviewed			
Outstanding equipment needs			
Care package needed			
Dressing assessment carried out			
Need for OT home assessment			
Comments			
Signature, print & time			

Check for Variance (Write them on page 22)

do not write on this page

Post op Day 4

All fields are mandatory and **must** be completed

Nursing assessment: (refer to Nursing Assessment Record)		
1)Respiratory System:		2)Cardiovascular System:
O2 therapy as prescribed	<input type="checkbox"/>	Observations: (Use EWS chart)
O2 therapy discontinued	<input type="checkbox"/>	Measure and record BP, Pulse, Resps & O2 sats
Comments & Action:		BP 4hourly <input type="checkbox"/>
		TPR 4 hourly <input type="checkbox"/>
3)Gastrointestinal Tract:		
Bowels open	Yes / No	Ensure Venflon removed <input type="checkbox"/>
		Ensure VTE assessment is complete <input type="checkbox"/>
		Anti-embolitic stockings in situ <input type="checkbox"/>
		Remove and re-apply, include affected leg, depending on swelling
4)Nutrition: (see page 5)		Comments& Action:
Maintain an accurate fluid balance chart	<input type="checkbox"/>	
Free Fluids <input type="checkbox"/>	normal diet <input type="checkbox"/>	
Nutritional score:		Swelling Yes / No
Comments & Action:		Foot pump per consultant's guidelines Yes / No
		Comments& Action
6)Wound Assessment:		
Check dressing for wound ooze, repad if necessary		Teach patient to give Dalteparin if applicable <input type="checkbox"/>
Comments & Action:		
		5)Braden assessment: (see page 2 & 3)
		Score:
		Comments & Action:
8)Pain Assessment:		
Check Epidural site (care as protocol) Yes / No		
Analgesia as required <input type="checkbox"/>		
Record pain score at same frequency as obs		7)Genitourinary System:
Comments & Action:		Monitor urinary output <input type="checkbox"/>
		Comments & Action:
10)Social circumstances and discharge		
Refer to Discharge planning list <input type="checkbox"/>		
Refer to MSW	Yes / No	9)Musculoskeletal
Referred for.....		Personal hygiene / mouth care prn <input type="checkbox"/>
FAX1 faxed	Yes/No	Self wash with assistance <input type="checkbox"/>
Discharge prescription written	Yes/No	Self dress <input type="checkbox"/>
Discuss transport home		Manual Handling Assessment: (see page 4)
Comments& Action:		Comments & Action:
Is discharge tomorrow realistic, if no why not?		Encourage position change Yes / No / N/A
		Walk to Toilet:-1nurse + aid <input type="checkbox"/>
		Up to commode:-1nurse + aid <input type="checkbox"/>
Liaise with Physio <input type="checkbox"/>		
Liaise with OT <input type="checkbox"/>		
		Bed rails assessment : (see page 6)
		Falls assessment (see page 7&8)
AM time	PM time	Night time
Signature& print	Signature & print	Signature & print

Check for Variance page 30

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
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Post Operation Day 4

Physiotherapy	Date
General Condition	
Mobility	Independent
Supervision	Assistance of 1
Assistance of 2	
Out of bed	
Into bed	
Sit	
Stand	
Gait	
Walking Aid: Zimmer Frame <input type="checkbox"/> Sticks <input type="checkbox"/> Elbow Crutches <input type="checkbox"/> Other walking aid <input type="checkbox"/>	
Distance	
Stairs	
Re-education board exercises Hip Flexion AROM _____ ° Hip abduction AROM _____ °	
Standing exercises Hip Flexion AROM _____ Hip abduction AROM _____	
Hip extension AROM _____	
Action	
Explanation of safety factors Yes / No	
If no state reasons	
Comments & Plan:	
Referred for OPPT Yes/ No	
Signature & print	Signature & print
Time	Time

Write and Check for Variance page 30

Occupational Therapy (OT's will not visit patient every day)

Occupational Therapy	Yes	No	Unsure
Pre-operative questionnaire reviewed			
Outstanding equipment needs			
Care package needed			
Dressing assessment carried out			
Need for OT home assessment			
Comments			
Signature, print & time			

Write and Check for Variance page 30

Post op Day 5

All fields are mandatory and **must** be completed

Nursing assessment: (refer to Nursing Assessment Record)		
1)Respiratory System:		2)Cardiovascular System:
O2 therapy as prescribed	<input type="checkbox"/>	Observations: (Use EWS chart)
O2 therapy discontinued	<input type="checkbox"/>	Measure and record BP, Pulse, Resps & O2 sats
Comments & Action:		BP daily <input type="checkbox"/> TPR daily <input type="checkbox"/>
3)Gastrointestinal Tract:		Venflon removed Yes / No
Bowels open	Yes / No	Ensure VTE assessment is complete <input type="checkbox"/>
		Anti-embolitic stockings in situ <input type="checkbox"/>
		Remove and re-apply, include affected leg, depending on swelling
		Comments & Action:
4)Nutrition: (see page 5)		
Free fluids	<input type="checkbox"/> normal diet <input type="checkbox"/>	Swelling Yes / No
Nutritional score:		Foot pump per consultant's guidelines Yes / No
Comments & Action:		Comments& Action:
6)Wound Assessment:		
Check dressing for wound ooze, repad or redress if necessary		Teach patient to give Dalteparin if applicable <input type="checkbox"/>
Comments & Action:		5)Braden assessment :(See Page 2&3)
		Score:
		Comments & Action:
8)Pain Assessment:		
Check Epidural site (care as protocol)	Yes / No	
Analgesia as required	<input type="checkbox"/>	7)Genitourinary System:
Record pain score at same frequency as obs		Monitor urinary output <input type="checkbox"/>
Comments & Action:		Comments & Action:
10)Social circumstances and discharge		
Refer to Discharge planning list	<input type="checkbox"/>	9)Musculoskeletal
Refer to MSW	Yes / No	Personal hygiene / mouth care prn <input type="checkbox"/>
Referred for.....		Self wash with assistance <input type="checkbox"/>
FAX1 faxed	Yes/No	Self dress <input type="checkbox"/>
FAX 2 faxed	Yes/No	Manual Handling Assessment: (see page 4)
Discharge prescription written	Yes/No	Comments & Action:
Discuss transport home		
Comments& Action		Encourage position change Yes / No / N/A
		Comments and action
Is discharge today realistic, if no why not?		
Liaise with Physio	<input type="checkbox"/>	
Liaise with OT	<input type="checkbox"/>	
		Bed rails assessment : (see page 6)
		Falls assessment (see page 7&8)
AM time Signature& print	PM time Signature & print	Night time Signature & print

Write and check for variance on page 30

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
---	--

Post op Day 5

Physiotherapy	Date			
General Condition				
Mobility	Independent	Supervision	Assistance of 1	Assistance of 2
Out of bed				
Into bed				
Sit				
Stand				
Gait				
Walking Aid: Zimmer Frame <input type="checkbox"/> Sticks <input type="checkbox"/> Elbow Crutches <input type="checkbox"/> Other walking aid <input type="checkbox"/>				
Distance				
Stairs				
Re-education board exercises Hip Flexion AROM _____° Hip abduction AROM _____°				
Standing exercises Hip Flexion AROM _____ Hip abduction AROM _____				
Hip extension AROM _____				
Explanation of safety factors Yes / No				
If no state reasons				
Comments & Plan:				
Referred for OPPT Yes/ No				
Signature & print		Signature & print		
Time		Time		

Complete signature sheet at front of pathway) **Check & Write for Variance on page 30**

Occupational Therapy (OT's will not visit patient every day)

Occupational Therapy	Yes	No	Unsure
Pre-operative questionnaire reviewed			
Outstanding equipment needs			
Care package needed			
Dressing assessment carried out			
Need for OT home assessment			
Comments			
Signature, print & time			

Check & Write for Variance on page 30

do not write on this page

Post op Day 5 +

All fields are mandatory and **must** be completed

Nursing assessment: (refer to Nursing Assessment Record)		Date	Time
1)Respiratory System:		2)Cardiovascular System:	
Comments& Action::		Observations: (Use EWS chart)	
		Measure and record BP, Pulse, Resps & O ₂ sats	
		BPdaily <input type="checkbox"/> TPR daily <input type="checkbox"/>	
		Venflon removed Yes / No	
3)Gastrointestinal Tract:		Anti-embolitic stockings in situ <input type="checkbox"/>	
Bowels open Yes / No		Remove and re-apply, include affected leg, depending on swelling	
		Ensure VTE assessment is complete <input type="checkbox"/>	
		Comments & Action:	
4)Nutrition: (see page 5)			
Free fluids <input type="checkbox"/> normal diet <input type="checkbox"/>		Swelling Yes / No	
Nutritional score:		Foot pump per consultant's guidelines Yes / No	
Comments & Action:		Comments & Action:	
6)Wound Assessment:			
Redress wound as per protocol <input type="checkbox"/>		Teach patient to give Dalteparin if applicable <input type="checkbox"/>	
Comments & Action:			
		5)Braden assessment: (see page 2 & 3)	
		Score:	
		Comments & Action:	
8)Pain Assessment:			
Check Epidural site (care as protocol) Yes / No			
Analgesia as required <input type="checkbox"/>			
Record pain score at same frequency as obs		7)Genitourinary System:	
Comments & Action:		Monitor urinary output <input type="checkbox"/>	
		Send urine for MC&S (if required) <input type="checkbox"/>	
		Comments & Action	
10)Social circumstances and discharge			
Refer to Discharge planning list <input type="checkbox"/>			
Refer to MSW Yes / No			
Referred for.....		9)Musculoskeletal	
FAX1 faxed Yes/No		Personal hygiene / mouth care prn <input type="checkbox"/>	
FAX 2 faxed Yes/No		Self wash with assistance <input type="checkbox"/>	
Discharge prescription written Yes/No		Self dress <input type="checkbox"/>	
Discuss transport home		Manual Handling Assessment: (see page 4)	
Comments & Action		Comments & Action:	
Liaise with Physio <input type="checkbox"/>		Encourage position change Yes / No / N/A	
Liaise with OT <input type="checkbox"/>		Comments & Action:	
Bed rails assessment : (see page 6)			
Falls assessment (see page 7&8)			
AM time Signature & print	PM time Signature & print	Night time Signature & print	

Write & Check for Variance on page 38

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
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Physiotherapy		Date		
General Condition				
Mobility	Independent	Supervision	Assistance of 1	Assistance of 2
Out of bed				
Into bed				
Sit				
Stand				
Gait			Assistance with 1	Assistance with 2
Walking Aid: Zimmer Frame <input type="checkbox"/> Sticks <input type="checkbox"/> Elbow Crutches <input type="checkbox"/> Other walking aid <input type="checkbox"/>				
Stairs				
Distance				
Re-education board exercises Hip Flexion AROM _____° Hip abduction AROM _____°				
Standing exercises Hip Flexion AROM _____ Hip abduction AROM _____				
Hip extension AROM _____				
Explanation of safety factors Yes / No				
If no state reasons				
Comments & Plan:				
Referred for OPPT Yes / No				
Signature & print			Signature & print	
Time			Time	

Write & Check for Variance page 38

Occupational Therapy (OT's will not visit patient every day)

Occupational Therapy	Yes	No	Unsure
Pre-operative questionnaire reviewed			
Outstanding equipment needs			
Care package needed			
Dressing assessment carried out			
Need for OT home assessment			
Comments			
Signature, print & time			

Write & Check for Variance page 38

Integrated Care Pathway Total Hip Replacement Consultant _____ Ward.....	Attach Patient Label Here Name:..... Address:..... Hospital Number..... Date of Birth.....
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	Yes	No	N/A					
Planned discharge Date								
Multi Disciplinary Team consent for discharge				Nursing		Medical		Please initial
				OT		Physio		
Residential home notified								
Nursing home notified								
Discussed with patient								
NOK / Contact informed								
Transport arranged(medical need only)								
Own								
Stretcher								
Chair								
Property returned								
District nurse arranged								
Home care arranged								
Social Work dept aware								
TTO's prescribed								
TTO's obtained								
Blister pack ready								
Medication card written								
Dalteparin Instruction sheet if appropriate								
Sharps bin (if appropriate)								
Dressing pack ready								
Joint replacement card								
Patient information given								
Physiotherapy referral				Details:				
Physiotherapist signature								
OT equipment				Details:				
OT equipment Delivery Date:								
Occupational Therapist signature								
Out patient appointment made								
GP's letter								
Signature of Nurse responsible for discharge								
Print name				Date and time				