

Name:.....

NHS No:

Hosp No:

D.O.B:..... Male Female

Consultant:..... Ward:.....

FRACTURED NECK OF FEMUR CARE PATHWAY

Inclusion Criteria

The patient commences the pathway once suspected of a Fractured Neck of Femur.

Exclusion Criteria

This care pathway is NOT suitable for patients undergoing a scheduled procedure, admitted with another emergency condition.

This Care Pathway replaces all previous clinical documentation for both nursing, allied health professionals and medical staff involved in the patients care.

Professional Referral (to be completed below by staff commencing pathway in ED/Ward)			
	Name of Professional accepting referral	Time	Bleep Number
Orthopaedic SHO/Registrar			
Orthogeriatrician			
Medical SHO/Registrar			
Trauma Co-ordinator/Practitioner			
Other (please specify)			
To be completed below on admission to ward			
Date of Admission	Admission Ward	Consultant	
Expected date of Discharge:		Discharge Date:	

Other documentation in use for this patients care:

1. Emergency Department Assessment documentation
2. Patients Hospital Notes
- 3.

TO BE FILED IN INPATIENT SECTION OF PATIENT CASE NOTES

INDEX

Pages	Assessments
1	Front page of Care Pathway
2	Index
3	Emergency Department Handover Sheet
4	Guidelines for completing Care Pathway/Abbreviations
5	Signature Sheet
9	Assessment Sheet for Clinical Teams
12	Medical Assessment Continuation Sheet - all Clinical Teams
13-14	Assessment for Secondary Prevention of Fracture
15-18	Nursing Assessments - Patient Profile/Activities of Daily Living/Referrals to MDT
19-20	Admission to Trauma Ward
21-23	Day of Surgery/Delay in Surgery (1-3 days)
24-25	Return from Theatre
26-28	Post Operative Day 1
29-31	Post Operative Day 2
32-34	Post Operative Day 3
35-37	Post Operative Day 4
38-40	Post Operative Day 5
41-43	Post Operative Day 6
44-46	Post Operative Day 7
47-49	Post Operative Day 8
50-52	Post Operative Day 9
53-55	Post Operative Day 10
56-57	Discharge / Transfer
58-60	Integrated Discharge Team Management Plan
61	Physiotherapist Goals
62	Occupational Therapy Screening Tool
63	Occupational Therapy Goal Sheet
64-65	Occupational Therapy Continuation Sheet

HANDOVER SHEET EMERGENCY DEPARTMENT TO WARD

Patient Name:.....

Hosp No:

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INVESTIGATION	COMPLETED <i>(Insert tick below)</i>		Initials
	YES	NO (reason for not completed)	
1. Is the patient suitable to FAST TRACK to ward?			
2. Is there a bed on Trauma Ward?			
3. Accepted by TO SHO (or added to overnight list in ED @ WRH)			
4. Referral to TO Practitioner (WRH, Mon-Fri 8-4) or ward			
5. No new medical problems/ other injury			
6. Baseline observations (BP, pulse, O2 sats, temp, BM if required)			
7. Analgesia prescribed and given, documented			
8. ECG completed and reviewed (In ED or on ward in some instances)			
9. X-Ray pelvis, lateral Hip (CXR, other x-rays if clinically indicated)			
10. Bloods completed <ul style="list-style-type: none"> FBC U&Es X-match INR if required any other bloods required please specify: 			
11. IV access / IV fluids commenced			
12. Waterlow score documented <ul style="list-style-type: none"> If score above 25 - has ward been notified for special mattress? (should not delay transfer to ward)			
13. Patient undressed and in a gown			
14. Any lacerations/wounds covered?			
15. Relatives/carers informed of diagnosis, treatment and admission and transfer to ward			
16. Was there a delay in fast tracking process? (if so, document reason/) <ul style="list-style-type: none"> Emergency Department workload No available trolley in ED for patient No bed available X-ray delayed TO SHO not accepting patient Other reasons: 	Comments:		
Signature of Clinician completing checklist for handover to ward staff:			
Date:	Time:		

GUIDELINES FOR THE COMPLETION OF CARE PATHWAY

1. This is a multidisciplinary document and **MUST** be completed by all healthcare professionals as the patients care record, therefore documenting all clinical care.
2. Please complete the signature box on page 5 of this pathway. This will aid the identification of persons using the pathway, Initials can then be used.
3. Please place a CODE if indicated or Y-YES, N-NO, N/A, then INITIALS next to the activities that have been address on your shift.
4. **All relevant sections MUST be completed by all members of MDT and initialled.**
5. If there is nothing additional to report then it is acceptable to record 'care delivered, nothing new to report' on MDT sheet.
6. **If an episode of care outlined in the care pathway has not**, for whatever reason been completed, care has changed or patients clinical condition has changed, then this **MUST** be shown as a variance in care.
7. **You must state the variance in care on the MDT sheet at the bottom of each day.**
 - **Document, in what way the patients care will vary**
 - **Give explanation for the variation**
 - **Describe what action you took as a result of the variance in care**
 - **You must sign, date and time all variances/exceptions identified.**
8. All documentation **MUST** be accurate and comprehensive as per Trust policy.
9. You should ensure the patient's name and hospital number are on the top of every sheet.
10. If you have any queries about using the care pathway, contact your Care Pathway Lead Implementers on the Trauma Orthopaedic Ward.
11. **If in your clinical judgement the pathway is not the most appropriate care for the patient, it may be suspended and recorded as to the reason for suspension at any time and other documentation implemented.**

Abbreviations

ABG	Arterial Blood Gases	IVI	Intravenous Infusion
AP	Anteroposterior	IV	Intravenous
AO	Arbeitsgemeinschaft fur osteosunthesefragen	INR	International Ratio
AM	Austin Moore Hemiarthroplasty	JRI	JRI Hemiarthroplasty
BMI	Body Mass Index	JVP	Jugular Venous Pressure
BP	Blood Pressure	LAT	Lateral
C&S	Culture and Sensitivity	LMP	Last Monthly Period
CCT	Community Care Team	LFT	Liver Function Test
CNS	Central Nervous System	MSU	Mid Stream Specimen of Urine
CRP	C-reactive protein	MRSA	Methicillin Resistant Staphylococcus Aureus
CSU	Catheter Specimen Urine	NBM	Nil by Mouth
DHS	Dynamic Hip Screw	NIDDM	Non Insulin Dependent Diabetes Mellitus
DVT	Deep Vein Thrombosis	NKDA	No Known Drug Allergies
ECG	Electrocardiogram	NOF	Neck of Femur
ESR	Erythrocyte Sedimentation Rate	NSAID	Non Steroidal Anti-inflammatory Drugs
Fx/#	Fracture	O2 Sats	Oxygen Saturation
FBC	Full Blood Count	OT	Occupational Therapist
GCS	Glasgow Coma Score	PE	Pulmonary Embolism
GI	Gastro Intestinal	Physio	Physiotherapy
GP	General Practitioner	PMH	Past Medical History
G&S	Group & Save	POP	Plaster of Paris
Hemi	Hemiarthroplasty	PSA	Prostate Specific Antigen
HR	Heart Rate	PVD	Peripheral Vascular Device
HS	Heart Sounds	RS	Respiratory System
IC	Intermediate Care	TFT	Thyroid Function Test
IMHS	Inter Medullary Hip Screw	TTO's	Tablets to Take Out
IDDM	Insulin Dependent Diabetes Mellitus		

Patient Name:.....

Hosp No:

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NAMES AND SIGNATURE OF STAFF COMPLETING THIS DOCUMENT

All members of staff who are using this care pathway should complete this section. Initials can be used when recording care.

	PRINT NAME	Designation /ID Number	Bleep No/ Ext No	Signature	Initials
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

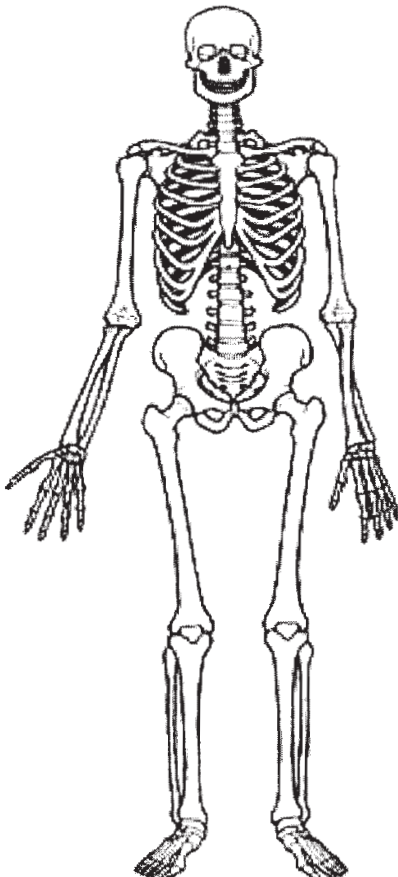
TRAUMA ADMISSION RECORD

Please attach patient sticker here or record:		Time of Admission	Ward/Unit	Consultant																																	
Name:/.....hrs																																			
Address:																																					
NHS No:	<table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>											Date of Admission	Admission Type	Medical Notes Req.Urgently																							
Hosp No:	<table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>												Elective <input type="checkbox"/>	Yes <input type="checkbox"/>																							
D.O.B:			Emergency <input type="checkbox"/>	No <input type="checkbox"/>																																	
Male	Female																																				
Presenting Complaint																																					
History of Presenting Complaint																																					
Previous Medical and Surgical History																																					
<input type="checkbox"/> Asthma <input type="checkbox"/> Angina <input type="checkbox"/> Diabetes <input type="checkbox"/> DVT/PE <input type="checkbox"/> Epilepsy <input type="checkbox"/> Hypertension <input type="checkbox"/> Jaundice <input type="checkbox"/> M.I. <input type="checkbox"/> RF <input type="checkbox"/> Stroke <input type="checkbox"/> TB <input type="checkbox"/> COAD <input type="checkbox"/> GOR <input type="checkbox"/> None of the above		PTE Risks <input type="checkbox"/> > 40 years <input type="checkbox"/> PHxDVT <input type="checkbox"/> PHxPE <input type="checkbox"/> Thrombophilia <input type="checkbox"/> Obesity <input type="checkbox"/> Var. Veins <input type="checkbox"/> C.C.F. <input type="checkbox"/> Sepsis <input type="checkbox"/> Recent M.I. <input type="checkbox"/> Malignancy <input type="checkbox"/> Immobility <input type="checkbox"/> O.C.P. <input type="checkbox"/> U.C/Crohn's <input type="checkbox"/> Recent op. <input type="checkbox"/> Major op.		Drug History <table border="1"> <thead> <tr> <th>Medication</th> <th>Dose</th> <th>Freq.</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Medication	Dose	Freq.																														
Medication	Dose	Freq.																																			
Social History		Family History		Allergies (Drug)																																	
Usual Mobility:																																					
Smoking:																																					
Alcohol:																																					
Systematic Enquiry																																					
CVS			GIT																																		
			GUS																																		
			CNS																																		
Respiratory			LMP																																		

Patient Name:.....

Hosp No:

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Temperature	Weight kg	Height M	B.M.I.	Breasts		
	Lymphadenopathy Dehydration Cyanosis		Pallor Jaundice Clubbing			
Respiratory System				Abdomen		
Respiratory Rate Trachea Expansion Percussion Auscultation				Masses Liver Spleen/Kidney Bowel Sounds Hernia		
Cardiovascular System				Genitalia		
Heart Rate Rhythm JVP Heart Sounds Murmurs (0 Absent - 1 Diminished - 2 Normal - 3 Bounding - 4 Aneurysmal)				PR Occult Blood		
PULSES	Brachial	Aorta	Femoral	Popliteal	DP	PT
R						
L						
MUSCULOSKELETAL SYSTEM						
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> R </div> <div style="text-align: center;">  </div> <div style="text-align: center;"> L </div> </div>						

Patient Name:.....

Hosp No:

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Head Injury Observations			Score	Date	Time		RADIOLOGY REQUESTED																		
C O M A	EYES OPEN	SPONTANEOUSLY TO SPEECH	4				CXR Required Y <input type="checkbox"/> N <input type="checkbox"/> Ordered Y <input type="checkbox"/> N <input type="checkbox"/> SPINE CLEARED Y <input type="checkbox"/> N <input type="checkbox"/> DATE & TIME CLEARED BY BLEEP NO If Potential Spinal Injury Complete Spinal Proforma overleaf <u>Monitor Urine Output</u> Fluid Balance Chart Commenced Y <input type="checkbox"/> N <input type="checkbox"/> Compartment Syndrome OB's Required Y <input type="checkbox"/> N <input type="checkbox"/>																		
		TO PAIN	3																						
		NONE	2																						
			1																						
S C A L E	BEST VERBAL RESPONSE	ORIENTATED	5																						
		CONFUSED	4																						
		INAPPROPRIATE WORDS	3																						
		INCOMPREHENSIBLE SOUNDS	2																						
	BEST MOTOR RESPONSE	NONE	1																						
		OBEDY COMMANDS	6																						
		LOCALISED PAIN	5																						
		WITHDRAWS TO PAIN	4																						
		FLEXION TO PAIN	3																						
		EXTENSION TO PAIN	2																						
		NONE	1																						
COMA SCORE								DIAGNOSIS & TREATMENT PLAN																	
INITIAL INVESTIGATIONS																									
<input type="checkbox"/> U & E's <input type="checkbox"/> FBC Na Hb..... K WCC Urea Platelets Creatinine <input type="checkbox"/> Coagulation Ca INR ESR APTK CRP <input type="checkbox"/> Blood Gases <input type="checkbox"/> LFT's pH BiliRubin H+ Alk Phos PO2 ALT pCO2 GT HCO3 Albumin Base Excess <input type="checkbox"/> Glucose <input type="checkbox"/> Blood Cultures																									
G&S <input type="checkbox"/> Xmatch <input type="checkbox"/> No. Units <input type="text"/>																									
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Vascular	<input type="checkbox"/>	<input type="checkbox"/>																							
Other	<input type="checkbox"/>	<input type="checkbox"/>																							
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(not Spinal injury) <input type="checkbox"/>	ECG <input type="checkbox"/>																								
Nurse Name:..... Signature..... Doctor's Name: Signature: Grade: Bleep No: NBM from																									

Patient Name:.....

Hosp No:

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SPINAL INJURY CHECKLIST

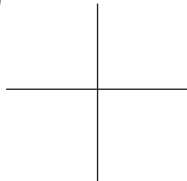
Local Exam

Tenderness

Swelling /bruising.

.....

Bp: Pulse

	Sensation		Power		Reflex	
	R	L	R	L	R	L
C4						
5					Bi	
6						
7					Tri	
8						
T1					Brachioradialis	
2					ABDO 	
3						
4						
5						
6						
7						
8						
9						
10					KT	
11						
12						
L1					AT	
2						
3					PL	
4						
5						
S1						
Perianal Sensation P <input type="checkbox"/> A <input type="checkbox"/> R <input type="checkbox"/>			Tone P <input type="checkbox"/> A <input type="checkbox"/> R <input type="checkbox"/>		SLR R <input type="checkbox"/> L <input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	
BLADDER PALPABLE Yes <input type="checkbox"/> No <input type="checkbox"/>			No catheter to be passed without PR being performed immediately before and documented in notes			

Patient Name:..... Hosp No:

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MEDICAL ASSESSMENT CONTINUATION SHEET

Patient Name:..... Hosp No:

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MEDICAL ASSESSMENT CONTINUATION SHEET	

Patient Name:..... Hosp No:

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MEDICAL ASSESSMENT CONTINUATION SHEET

Patient Name:.....

Hosp No:

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Assessment for Secondary Prevention of Fracture

1. Social History:

Patient lives: Rest Home / Nursing Home / Own home / Alone or not / Stairs or not

Normal Mobility:

Carer(s) or Not:

2. Falls History:

Indoor / Outdoor / While walking / While turning

Witnessed / Syncopal / Unexplained / Preceding symptoms / Trip hazards / Other:

Previous falls: How many? Over what period? Details:

3. Acute / Chronic Medical Problems

Diagnosis of musculoskeletal / nervous / cardiovascular systems:

Cognitive impairment:

Medical on admission: *(in conjunction with Emergency Department - Orthopaedic Assessments)*

Medication changes:

Patient Name:.....

Hosp No:

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Assessment for Secondary Prevention of Fracture

Bone Health: FRAX tool:

Age:

BMI <22 kg/m

Height:

Weight:

Sex

History of parental hip fracture

Current smoker?

Secondary Osteoporosis

Alcohol =/>3 units/day

Previous Fragility Fracture

Oral Steroids (>3m ever)

RA

DXA Femoral Neck

Examination of Mental State:

Address / Time

DOB:

Age:

Place orientation

WWI commenced

2 person

Year

20-1

Monarch

Recall (of previously stated 42 West Street)

Score out of above 10 questions =**Mental State:****Lying BP:****Standing BP:****Current Mobility:****SUMMARY:**

Premorbid condition:

Falls risk:

Bone Health:

Prognosis:

Advice:

Re: current medication situation

Re: Falls risk

Re: bone health

Re: discuss with patient and family, where likely to be discharged to and expected Date of Discharge

Action:

Tests:

Referrals:

Other:

Patient Name:.....

Hosp No:

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Patient Profile: (to be completed on admission by Nursing Staff or AHP)

Surname: N/W/Div/Single	Name Nurse:
Forenames:	Reason for Admission:
Address: Post Code	Medical diagnosis:
Date of Birth: Age:	Operation
Tel No: Religion	
Likes to be know as	Removal of clips/sutures due:
Consultant	Family aware of diagnosis: YES / NO
Date of admission	
Date of discharge	Relevant Medical History
Source	
GP	
Address	
Tel No	
Next of kin	Medication
Address	
Tel No	HRT / Contraceptives
Next of kin	Smokes
Address	Alcohol
Tel No	Allergies
Dependants	Type of accommodation
Occupation	Stairs/steps Toilet/bathroom
Personal property on admission: Dentures: Upper Lower Hearing Aid Spectacles Pension Book Other	Relevant information
Description of valuables and where	On admission
Valuables listed below given to:	Temp: Pulse: BP: Resps:
Disclaimer form signed:	Weight:
	Urinalysis:
	Waterlow score:
	Nutritional score:

Patient Name:.....

Hosp No:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Activities of Daily Living**Maintaining a Safe Environment**Fully orientated: ☐Confused/disorientated: ☐In pain: YES ☐ NO ☐

Details:

AccommodationFlat ☐ House ☐ Bungalow ☐ Caravan ☐Phone ☐ Alarm ☐**Social**Lives alone ☐ spouse ☐ family ☐Children ☐ pets ☐

Support services

Social Services

Home care

Meals on Wheels

Communication

Difficulties with:

Speech ☐ Hearing ☐ Sight ☐

Details:

Eating and DrinkingAppetite: Good ☐ Poor ☐

Special diet:

Eliminating

Urine:

Continent ☐ Incontinent ☐**Management at home:**Pads: Type Frequency of use Catheter: Type **Who manages continence at home?**Patient ☐ Carer ☐ Community Nurse ☐Continence Nurse Specialist ☐**Bowels:**

last opened:

Frequency of opening bowels:

Aperients used:

Personal HygieneSelf caring ☐Requires help: washing ☐ bathing ☐shaving ☐ dressing ☐

Skin condition:

Maintaining body temperatureSelf caring ☐Heating ☐Needs assistance ☐**Mobility**Fully mobile ☐Walks distances easily ☐Difficulty ☐Needs help getting ☐Walking ☐Bed / chair bound ☐Problems: ☐**Resting and Sleeping**Sleep pattern: Good ☐ Poor ☐

Sedation:

Anxieties about procedure/diagnosis

Signature:

Print Name:

Date:

Patient Name:.....

Hosp No:

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Patient Profile: *(to be completed on admission by Nursing Staff or AHP)*

Does the patient have a SAP folder?	YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
If YES, have they brought it into hospital with them?	YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
If NO, can relatives/carers bring folder in?	YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
If not initiate SAP Referral:	YES	<input type="checkbox"/>	NO	<input type="checkbox"/>

Contact Residential / Nursing Home for more information on patient and discharge planning arrangements: **YES** ☐ **NO** ☐

Date/time contacted home:

Contact Name of Manager of Home:

date/Time of assessment by home:

Issues highlighted by home for transfer:

Discuss with relatives/carers regarding Discharge Planning issues:

- | | | | | | |
|----|---|-----|--------------------------|----|--------------------------|
| 1. | Do patient/relative/staff anticipate any problems on discharge? | YES | <input type="checkbox"/> | NO | <input type="checkbox"/> |
| 2. | Ensure patient/family aware of likely discharge destination for patient | YES | <input type="checkbox"/> | NO | <input type="checkbox"/> |
| 3. | Ensure patient/family is aware of expected date of discharge | YES | <input type="checkbox"/> | NO | <input type="checkbox"/> |

Comments:

If yes, refer to relevant services: (fill in referral box page 18)

Patient Name:.....

Hosp No:

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Referral to other members of MDT / Agencies

REFERRAL	Referral Date (& referred by whom)	Name (of assessor)	Contact No / Bleep No	Actions / Date
Orthogeriatrician				
Occupational Therapy				
Social Worker				Services required:
Physiotherapist				
Discharge Liaison Team				Rehab/Discharge goal:
Dietitian				
Pharmacist				Medication review date: Osteoporosis drugs prescribed Date: TTO/s prescribed date: Medicines Management:

Hosp No:

[illegible]

ADMISSION TO TRAUMA WARDS		Date:	Time:			
Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.	E	CODE	L	CODE	ND	CODE
Ward environment and routines explained to patient/relatives						
Contact details of ward and senior staff given to patient and relatives						
Admission pack completed and details checked						
TPR and PARS score completed on observation chart						
Neuro-vascular status assessed						
Reassess pain score and action						
Waterlow risk assessment completed (pressure areas checked)						
Waterlow Score						
Any broken skin / pressure ulcers observed						
Patient nursed on pressure mattress						
Manual handling risk assessment completed						
Falls Risk Assessment and Care Plan completed						
Nutritional assessment completed						
PVD assessment record completed						
Medications/Intravenous Fluid Rota prescribed and actioned						
MRSA screen completed on admission to ward						
NASAL: Date:						
GROIN: Date:						
AXILLA: Date:						
Other: Date:						
Octenisan wash completed till swab results confirmed						
Stool chart commenced						
Bowels opened						
Bowels NOT opened fordays - problem actioned (input no of days)						
Preoperative checklist commenced						
Assessed by Orthopaedic doctor on admission						
Referred to Orthogeriatrician for Medical & Falls assessments						
Surgical Assessment						
Patient consented to operation - risks and benefits explained						
E-Consent patient information given to patient						
Patient has been marked for surgery						
Check drug chart completed						
Anaesthetic Assessment completed						
Patient to be Nil by Mouth from (insert time in code box)						
DVT Prophylaxis Please indicate which DVT Prophylaxis is to be used						
Compression stockings						
Pharmacological - please specify						

Patient Name:..... Hosp No:

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MDT COMMUNICATION SHEET (Admission)

Patient Name:.....

Hosp No:

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DAY OF SURGERY/DELAY IN SURGERY - DAY 1**DATE:****TIME:**

Reason for delayed operation:

Patient/relatives informed of delayed surgery: YES NO

ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out.**E****CODE****L****CODE****ND****CODE****Record any exceptions to care with actions on MDT sheets.**

Observations and PARS score recorded

Pain score assessed adequate analgesia given

Normal diet and fluids

Nil by Mouth (I.V. fluids prescribed and given as per rota)

Maintain fluid balance chart

Pressure areas assessed and documented

Pressure mattress provided

Monitor adequate urine output:

Catheterised? YES NO

Bowels opened

Blood results available

All Risk Assessments reviewed and updated

Patient / family / carer informed impending surgery

Hygiene needs met

Seen by Orthopaedic Team for pre-operative review

Check for signs of chest infection or DVT/P.E

Complete Pre-operative checklist

Seen by Orthogeriatrician/medical team for pre-operative review-refer

Seen by anaesthetist for pre-operative review

PLAN OF ACTION

Patient Name:.....

Hosp No:

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DAY OF SURGERY/DELAY IN SURGERY - DAY 2**DATE:****TIME:**

Reason for delayed operation:

Patient/relatives informed of delayed surgery: YES NO

ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out.**E****CODE****L****CODE****ND****CODE****Record any exceptions to care with actions on MDT sheets.**

Observations and PARS score recorded

Pain score assessed adequate analgesia given

Normal diet and fluids

Nil by Mouth (I.V. fluids prescribed and given as per rota)

Maintain fluid balance chart

Pressure areas assessed and documented

Pressure mattress provided

Monitor adequate urine output:

Catheterised? YES NO

Bowels opened

Blood results available

All Risk Assessments reviewed and updated

Patient / family / career informed impending surgery

Hygiene needs met

Seen by Orthopaedic Team for pre-operative review

Check for signs of chest infection or DVT/P.E

Provisional date of planned surgery

Complete Pre-operative checklist

Seen by Orthogeriatrician/medical team for pre-operative review-refer

Seen by anaesthetist for pre-operative review

PLAN OF ACTION

Patient Name:.....

Hosp No:

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DAY OF SURGERY/DELAY IN SURGERY - DAY 3**DATE:****TIME:**

Reason for delayed operation:

Patient/relatives informed of delayed surgery: YES NO

ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out.**E****CODE****L****CODE****ND****CODE****Record any exceptions to care with actions on MDT sheets.**

Observations and PARS score recorded

Pain score assessed adequate analgesia given

Normal diet and fluids

Nil by Mouth (I.V. fluids prescribed and given as per rota)

Maintain fluid balance chart

Pressure areas assessed and documented

Pressure mattress provided

Monitor adequate urine output:

Catheterised? YES NO

Bowels opened

Blood results available

All Risk Assessments reviewed and updated

Patient / family / career informed impending surgery

Hygiene needs met

Seen by Orthopaedic Team for pre-operative review

Check for signs of chest infection or DVT/P.E

Provisional date of planned surgery

Complete Pre-operative checklist

Seen by Orthogeriatrician/medical team for pre-operative review-refer

Seen by anaesthetist for pre-operative review

PLAN OF ACTION

Patient Name:.....

Hosp No:

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RETURN FROM THEATRE		DATE:		TIME:			
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.		E	CODE	L	CODE	ND	CODE
Read Post operative notes							
Baseline observations and PARS score							
Observations recorded and within normal limits: 1/4hrly 1/2 hrly, 1hrly, 2hrly							
Observations recorded and NOT within normal limits							
Oxygen therapy: litres per min/duration of therapy							
Neurovascular status intact: (check hourly for six hours)							
Check surgical wound hourly: N-Nil M-Minimal oozing							
Patient is not confused: (if confused nurse in high observation area)							
Administer anti thrombotic treatment as per consultant protocol							
Manual Handling assessment updated							
Fluid balance management							
Has passed urine:							
Catheterised: Size:							
Catheter label insert here:							
MSU sent at time of catheterisation:							
Complete fluid balance chart:							
Commence oral diet and fluids as tolerated:							
Dentures in place:							
IV Therapy							
I.V. fluids given as prescribed							
PVD form completed (phlebitis score documented)							
Antibiotic therapy - post op due:							
Analgesia							
P-PCA E-Epidural I-Injection O-Oral R-Rectal RB-Regional block							
Pain score documented and analgesia effectiveness monitored							
Refer to Pain Nurse if issues with pain relief							
Pressure area assessment							
Pressure areas/skin integrity checked: record on charts							
Waterlow score reassessed: Update Waterlow Score							
If hemiarthroplasty/DHS check trough insitu in situ							
If hemi arthroplasty, check for evidence of dislocation							
Post operative wash and changed into clean gown/own nightclothes							

Patient Name:..... Hosp No:

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MDT COMMUNICATION SHEET (Admission)

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 1		DATE:		TIME:			
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.		E	CODE	L	CODE	ND	CODE
Baseline observations/investigations							
6 hourly observations and PARS score							
Oxygen therapy required for: Document no of hours/rate							
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachcardia/rapid breathing)							
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)							
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)							
Continue any thrombotic treatment							
Patient is not confused: (if confused nurse in high observation area)							
Post op x-ray required: Yes No							
X-ray form completed and sent: Yes No							
Blood check: full blood count/urea & electrolytes							
PVD check (see form)							
Fluid balance management / Nutrition							
Fluid balance reviewed							
Adequate urine output							
Catheterised: Yes No							
Intravenous therapy:							
C-Continuing D-Discontinued							
Oral diet and fluids tolerated:							
NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet							
Assistance required: I-Independent M-Minimal Assistance F-Full Assistance							
Red tray required:							
Family would like to assist at mealtimes							
Commenced food chart							
Drink supplements prescribed for 10.00 and 14:00							
IV antibiotics completed							
Nutritional assessment (see form)							
Wound Management							
Would Review: D-Dressing change I-intact							
Analgesia							
P-PCA E-Epidural I-Injection O-Oral R-Rectal RB-Regional block							
Pain score documented and analgesia effectiveness monitored							
Refer to Pain Nurse if issues with pain relief							
Hygiene							
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance							
Dentures available-cleaned							
Check bowels (check aperients prescribed on drug chart)							
Last opened: (date)							
Pressure areas/skin integrity checked: record on charts							

Patient Name:..... Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)						
Check weight bearing status: FWB PWB NWB						
Bed exercises completed:						
Transfers bed to chair using						
Mobilising using						
Comments						
Occupational Therapy (refer to O.T section as well)						
Discharge Planning (refer to initial assessment, referrals, MDT meetings)						
Review of Expect date of discharge						
Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken						

MDT Communication Sheet - Day 1

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 1

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 2		DATE:		TIME:		
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.	E	CODE	L	CODE	ND	CODE
Baseline observations/investigations						
6 hourly observations and PARS score						
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachycardia/rapid breathing)						
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)						
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)						
Continue any thrombotic treatment						
Patient is not confused: (if confused nurse in high observation area)						
Check Post operative x-ray completed and reviewed						
Blood check: full blood count/urea & electrolytes						
PVD check (see form)						
Transfer to rehabilitation ward/hospital						
Is patient medically fit for rehabilitation? liaise with doctors						
Has patient been reviewed by Orthogeriatrician? if not why not?						
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer Document reasons for delay in transfer						
Fluid balance management / Nutrition						
Fluid balance reviewed						
Adequate urine output						
Catheterised: Yes No						
Intravenous therapy: C-Continuing D-Discontinued						
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet						
Assistance required: I-Independent M-Minimal Assistance F-Full Assistance Red tray required: Family would like to assist at mealtimes Commenced food chart Drink supplements prescribed for 10.00 and 14:00						
IV antibiotics completed						
Nutritional assessment (see form)						
Wound Management						
Wound Review: D-Dressing change I-intact						
Analgesia						
P-PCA E-Epidural I-Injection O-Oral R-Rectal RB-Regional block						
Pain score documented and analgesia effectiveness monitored						
Refer to Pain Nurse if issues with pain relief						
Hygiene						
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance						
Dentures available-cleaned						
Check bowels (check aperients prescribed on drug chart) Last opened: (date)						
Pressure areas/skin integrity checked: record on charts						

Patient Name:..... Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)						
Check weight bearing status: FWB PWB NWB						
Bed exercises completed:						
Transfers bed to chair using						
Mobilising using						
Comments						
Occupational Therapy (refer to O.T section as well)						
Ensure OT assessments completed, if not, ensure OT referral initiated						
Discharge Planning (refer to initial assessment, referrals, MDT meetings)						
Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning						
Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken						
Document reasons for potential delay in discharge and actions taken						
Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments						
Identify discharge residence: P-Place of residence C-Community Hospital I-Intermediate Care						
Ensure referred to: R-Rehabilitation Ward C-Community Hospital						
Discharge review to be actioned to include the following:						
Discuss rehabilitation/discharge planning with patient						
Discuss or arrange to discuss with relatives rehabilitation/discharge goals						
Discuss wound management for discharge						
Information pharmacist of potential discharge/transfer date						
Discuss transport arrangements - book transport if required-document						
Commence discharge section of Care Pathway						

Hosp No:

[illegible][illegible]

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 3		DATE:		TIME:		
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.	E	CODE	L	CODE	ND	CODE
Baseline observations/investigations						
6 hourly observations and PARS score						
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachycardia/rapid breathing)						
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)						
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)						
Continue any thrombotic treatment						
PVD check (see form)						
Patient is not confused: (if confused nurse in high observation area)						
Transfer to rehabilitation ward/hospital						
Is patient medically fit for rehabilitation? liaise with doctors						
Has patient been reviewed by Orthogeriatrician? if not why not?						
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer						
Document reasons for delay in transfer						
Fluid balance management / Nutrition						
Fluid balance reviewed						
Adequate urine output						
Catheterised: Yes No						
Intravenous therapy: C-Continuing D-Discontinued						
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet						
Assistance required: I-Independent M-Minimal Assistance F-Full Assistance						
Red tray required:						
Family would like to assist at mealtimes						
Commenced food chart						
Drink supplements prescribed for 10.00 and 14:00						
IV antibiotics completed						
Nutritional assessment (see form)						
Wound Management						
Wound Review: D-Dressing change I-intact						
Analgesia						
P-PCA E-Epidural I-Injection O-Oral R-Rectal RB-Regional block						
Pain score documented and analgesia effectiveness monitored						
Refer to Pain Nurse if issues with pain relief						
Hygiene						
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance						
Dentures available-cleaned						
Check bowels (check aperients prescribed on drug chart) Last opened: (date)						
Pressure areas/skin integrity checked: record on charts						

Patient Name:.....

Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)

Check weight bearing status: FWB PWB NWB

Bed exercises completed:

Transfers bed to chair using

Mobilising using

Comments

Occupational Therapy (refer to O.T section as well)
Discharge Planning (refer to initial assessment, referrals, MDT meetings)

Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning

Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken

Document reasons for potential delay in discharge and actions taken

Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments

Identify discharge residence:

P-Place of residence C-Community Hospital I-Intermediate CareEnsure referred to: **R-Rehabilitation Ward C-Community Hospital**
Discharge review to be actioned to include the following:

Discuss rehabilitation/discharge planning with patient

Discuss or arrange to discuss with relatives rehabilitation/discharge goals

Discuss wound management for discharge

Inform pharmacist of potential discharge/transfer date/order TTOs

Discuss transport arrangements - book transport if required-document

Commence discharge section of Care Pathway

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 3

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 4		DATE:		TIME:			
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.		E	CODE	L	CODE	ND	CODE
Baseline observations/investigations							
6 hourly observations and PARS score							
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachycardia/rapid breathing)							
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)							
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)							
Continue any thrombotic treatment							
PVD check (see form)							
Patient is not confused: (if confused nurse in high observation area)							
Transfer to rehabilitation ward/hospital							
Is patient medically fit for rehabilitation? liaise with doctors							
Has patient been reviewed by Orthogeriatrician? if not why not?							
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer							
Document reasons for delay in transfer							
Ensure Falls/Bone health assessments have been completed by Orthogeriatrician-if not action and document why not?							
Fluid balance management / Nutrition							
Fluid balance reviewed							
Adequate urine output							
Catheterised: Yes No							
Intravenous therapy: C-Continuing D-Discontinued							
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet							
Assistance required: I-Independent M-Minimal Assistance F-Full Assistance							
Red tray required:							
Family would like to assist at mealtimes							
Continue food chart if required							
Drink supplements prescribed for 10.00 and 14:00							
Nutritional assessment (see form)							
Wound Management							
Wound Review: D-Dressing change I-intact							
Analgesia							
Oral Analgesia							
Pain score documented and analgesia effectiveness monitored							
Refer to Pain Nurse if issues with pain relief							
Hygiene							
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance							
Dentures available-cleaned							
Dressed in own clothes							
Check bowels (check aperients prescribed on drug chart) Last opened: (date)							
Pressure areas/skin integrity checked: record on charts							

Patient Name:.....

Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)						
Check weight bearing status: FWB PWB NWB						
Bed exercises completed:						
Transfers bed to chair using						
Mobilising using						
Comments						
Occupational Therapy (refer to O.T section as well)						
Discharge Planning (refer to initial assessment, referrals, MDT meetings)						
Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning						
Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken						
Document reasons for potential delay in discharge and actions taken						
Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments						
Identify discharge residence:						
P-Place of residence C-Community Hospital I-Intermediate Care						
Ensure referred to: R-Rehabilitation Ward C-Community Hospital						
Discharge review to be actioned to include the following:						
Discuss rehabilitation/discharge planning with patient						
Discuss or arrange to discuss with relatives rehabilitation/discharge goals						
Discuss wound management for discharge						
Inform pharmacist of potential discharge/transfer date/order TTOs						
Discuss transport arrangements - book transport if required-document						
Commence discharge section of Care Pathway						

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 4

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 5		DATE:		TIME:			
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.	E	CODE	L	CODE	ND	CODE	
Baseline observations/investigations							
6 hourly observations and PARS score							
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachcardia/rapid breathing)							
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)							
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)							
Continue any thrombotic treatment							
PVD check (see form)							
Patient is not confused: (if confused nurse in high observation area)							
Transfer to rehabilitation ward/hospital							
Is patient medically fit for rehabilitation? liaise with doctors							
Has patient been reviewed by Orthogeriatrician? if not why not?							
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer							
Document reasons for delay in transfer							
Ensure Falls/Bone health assessments have been completed by Orthogeriatrician-if not action and document why not?							
Fluid balance management / Nutrition							
Fluid balance reviewed							
Adequate urine output							
Catheterised: Yes No							
Intravenous therapy: C-Continuing D-Discontinued							
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet							
Assistance required: I-Independent M-Minimal Assistance F-Full Assistance							
Red tray required:							
Family would like to assist at mealtimes							
Continue food chart if required							
Drink supplements prescribed for 10.00 and 14:00							
Nutritional assessment (see form)							
Wound Management							
Wound Review: D-Dressing change I-intact							
Analgesia							
Oral Analgesia							
Pain score documented and analgesia effectiveness monitored							
Refer to Pain Nurse if issues with pain relief							
Hygiene							
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance							
Dentures available-cleaned							
Dressed in own clothes							
Check bowels (check aperients prescribed on drug chart) Last opened: (date)							
Pressure areas/skin integrity checked: record on charts							

Patient Name:.....

Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)

Check weight bearing status: FWB PWB NWB

Bed exercises completed:

Transfers bed to chair using

Mobilising using

Comments

Occupational Therapy (refer to O.T section as well)**Discharge Planning** (refer to initial assessment, referrals, MDT meetings)

Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning

Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken

Document reasons for potential delay in discharge and actions taken

Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments

Identify discharge residence:

P-Place of residence C-Community Hospital I-Intermediate CareEnsure referred to: **R-Rehabilitation Ward C-Community Hospital****Discharge review to be actioned to include the following:**

Discuss rehabilitation/discharge planning with patient

Discuss or arrange to discuss with relatives rehabilitation/discharge goals

Discuss wound management for discharge

Inform pharmacist of potential discharge/transfer date/order TTOs

Discuss transport arrangements - book transport if required-document

Commence discharge section of Care Pathway

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 5

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 6		DATE:		TIME:			
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.		E	CODE	L	CODE	ND	CODE
Baseline observations/investigations							
6 hourly observations and PARS score							
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachycardia/rapid breathing)							
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)							
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)							
Continue any thrombotic treatment							
PVD check (see form)							
Patient is not confused: (if confused nurse in high observation area)							
Transfer to rehabilitation ward/hospital							
Is patient medically fit for rehabilitation? liaise with doctors							
Has patient been reviewed by Orthogeriatrician? if not why not?							
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer							
Document reasons for delay in transfer							
Ensure Falls/Bone health assessments have been completed by Orthogeriatrician-if not action and document why not?							
Fluid balance management / Nutrition							
Fluid balance reviewed							
Adequate urine output							
Catheterised: Yes No							
Intravenous therapy: C-Continuing D-Discontinued							
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet							
Assistance required: I-Independent M-Minimal Assistance F-Full Assistance							
Red tray required:							
Family would like to assist at mealtimes							
Continue food chart if required							
Drink supplements prescribed for 10.00 and 14:00							
Nutritional assessment (see form)							
Wound Management							
Wound Review: D-Dressing change I-intact							
Analgesia							
Oral Analgesia							
Pain score documented and analgesia effectiveness monitored							
Refer to Pain Nurse if issues with pain relief							
Hygiene							
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance							
Dentures available-cleaned							
Dressed in own clothes							
Check bowels (check aperients prescribed on drug chart) Last opened: (date)							
Pressure areas/skin integrity checked: record on charts							

Patient Name:.....

Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)

Check weight bearing status: FWB PWB NWB

Bed exercises completed:

Transfers bed to chair using

Mobilising using

Comments

Occupational Therapy (refer to O.T section as well)
Discharge Planning (refer to initial assessment, referrals, MDT meetings)

Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning					
Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken					
Document reasons for potential delay in discharge and actions taken					
Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments					
Identify discharge residence: P-Place of residence C-Community Hospital I-Intermediate Care					
Ensure referred to: R-Rehabilitation Ward C-Community Hospital					
Discharge review to be actioned to include the following:					
Discuss rehabilitation/discharge planning with patient					
Discuss or arrange to discuss with relatives rehabilitation/discharge goals					
Discuss wound management for discharge					
Inform pharmacist of potential discharge/transfer date/order TTOs					
Discuss transport arrangements - book transport if required-document					
Commence discharge section of Care Pathway					

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 6

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 7		DATE:		TIME:			
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.		E	CODE	L	CODE	ND	CODE
Baseline observations/investigations							
6 hourly observations and PARS score							
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachycardia/rapid breathing)							
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)							
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)							
Continue any thrombolytic treatment							
Transfer to rehabilitation ward/hospital							
Is patient medically fit for rehabilitation? liaise with doctors							
Has patient been reviewed by Orthogeriatrician? if not why not?							
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer Document reasons for delay in transfer							
Ensure Falls/Bone health assessments have been completed by Orthogeriatrician-if not action and document why not?							
Fluid balance management / Nutrition							
Fluid balance reviewed							
Adequate urine output							
Catheterised: Yes No							
Intravenous therapy: C-Continuing D-Discontinued							
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet							
Assistance required: I-Independent M-Minimal Assistance F-Full Assistance							
Red tray required:							
Family would like to assist at mealtimes							
Continue food chart if required							
Drink supplements prescribed for 10.00 and 14:00							
Nutritional assessment (see form)							
Wound Management							
Wound Review: D-Dressing change I-intact							
Analgesia							
Oral Analgesia							
Pain score documented and analgesia effectiveness monitored							
Refer to Pain Nurse if issues with pain relief							
Hygiene							
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance							
Dentures available-cleaned							
Dressed in own clothes							
Check bowels (check aperients prescribed on drug chart) Last opened: (date)							
Pressure areas/skin integrity checked: record on charts							

Patient Name:.....

Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)

Check weight bearing status: FWB PWB NWB

Bed exercises completed:

Transfers bed to chair using

Mobilising using

Comments

Occupational Therapy (refer to O.T section as well)
Discharge Planning (refer to initial assessment, referrals, MDT meetings)

Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning						
Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken						
Document reasons for potential delay in discharge and actions taken						
Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments						
Identify discharge residence: P-Place of residence C-Community Hospital I-Intermediate Care						
Ensure referred to: R-Rehabilitation Ward C-Community Hospital						
Discharge review to be actioned to include the following:						
Discuss rehabilitation/discharge planning with patient						
Discuss or arrange to discuss with relatives rehabilitation/discharge goals						
Discuss wound management for discharge						
Inform pharmacist of potential discharge/transfer date/order TTOs						
Discuss transport arrangements - book transport if required-document						
Commence discharge section of Care Pathway						

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 7

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 8		DATE:		TIME:			
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.		E	CODE	L	CODE	ND	CODE
Baseline observations/investigations							
6 hourly observations and PARS score							
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachcardia/rapid breathing)							
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)							
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)							
Continue any thrombotic treatment							
Transfer to rehabilitation ward/hospital							
Is patient medically fit for rehabilitation? liaise with doctors							
Has patient been reviewed by Orthogeriatrician? if not why not?							
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer Document reasons for delay in transfer							
Ensure Falls/Bone health assessments have been completed by Orthogeriatrician-if not action and document why not?							
Fluid balance management / Nutrition							
Fluid balance reviewed							
Adequate urine output							
Catheterised: Yes No							
Intravenous therapy: C-Continuing D-Discontinued							
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet Assistance required: I-Independent M-Minimal Assistance F-Full Assistance Red tray required: Family would like to assist at mealtimes							
Continue food chart if required							
Drink supplements prescribed for 10.00 and 14:00							
Nutritional assessment (see form)							
Wound Management							
Wound Review: D-Dressing change I-intact							
Analgesia							
Oral Analgesia							
Pain score documented and analgesia effectiveness monitored							
Refer to Pain Nurse if issues with pain relief							
Hygiene							
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance							
Dentures available-cleaned							
Dressed in own clothes							
Check bowels (check aperients prescribed on drug chart) Last opened: (date)							
Pressure areas/skin integrity checked: record on charts							

Patient Name:.....

Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)

Check weight bearing status: FWB PWB NWB

Bed exercises completed:

Transfers bed to chair using

Mobilising using

Comments

Occupational Therapy (refer to O.T section as well)
Discharge Planning (refer to initial assessment, referrals, MDT meetings)

Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning						
Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken						
Document reasons for potential delay in discharge and actions taken						
Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments						
Identify discharge residence:						
P-Place of residence C-Community Hospital I-Intermediate Care						
Ensure referred to: R-Rehabilitation Ward C-Community Hospital						
Discharge review to be actioned to include the following:						
Discuss rehabilitation/discharge planning with patient						
Discuss or arrange to discuss with relatives rehabilitation/discharge goals						
Discuss wound management for discharge						
Inform pharmacist of potential discharge/transfer date/order TTOs						
Discuss transport arrangements - book transport if required-document						
Commence discharge section of Care Pathway						

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 8

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 9		DATE:		TIME:		
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.	E	CODE	L	CODE	ND	CODE
Baseline observations/investigations						
6 hourly observations and PARS score						
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachycardia/rapid breathing)						
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)						
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)						
Continue any thrombotic treatment						
Transfer to rehabilitation ward/hospital						
Is patient medically fit for rehabilitation? liaise with doctors						
Has patient been reviewed by Orthogeriatrician? if not why not?						
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer Document reasons for delay in transfer						
Ensure Falls/Bone health assessments have been completed by Orthogeriatrician-if not action and document why not?						
Fluid balance management / Nutrition						
Fluid balance reviewed						
Adequate urine output						
Catheterised: Yes No						
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet Assistance required: I-Independent M-Minimal Assistance F-Full Assistance Red tray required: Family would like to assist at mealtimes						
Continue food chart if required						
Drink supplements prescribed for 10.00 and 14:00						
Nutritional assessment (see form)						
Wound Management						
Wound Review: D-Dressing change I-intact						
Analgesia						
Oral Analgesia						
Pain score documented and analgesia effectiveness monitored						
Refer to Pain Nurse if issues with pain relief						
Hygiene						
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance						
Dentures available-cleaned						
Dressed in own clothes						
Check bowels (check aperients prescribed on drug chart) Last opened: (date)						
Pressure areas/skin integrity checked: record on charts						

Patient Name:.....

Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)

Check weight bearing status: FWB PWB NWB

Bed exercises completed:

Transfers bed to chair using

Mobilising using

Comments

Occupational Therapy (refer to O.T section as well)**Discharge Planning (refer to initial assessment, referrals, MDT meetings)**

Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning

Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken

Document reasons for potential delay in discharge and actions taken

Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments

Identify discharge residence:

P-Place of residence C-Community Hospital I-Intermediate CareEnsure referred to: **R-Rehabilitation Ward C-Community Hospital****Discharge review to be actioned to include the following:**

Discuss rehabilitation/discharge planning with patient

Discuss or arrange to discuss with relatives rehabilitation/discharge goals

Discuss wound management for discharge

Inform pharmacist of potential discharge/transfer date/order TTOs

Discuss transport arrangements - book transport if required-document

Commence discharge section of Care Pathway

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 9 continued

Patient Name:.....

Hosp No:

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POST OPERATIVE: DAY 10		DATE:		TIME:		
ACTION: Insert code Y/N/NA and initial on each shift relevant care carried out. Record any exceptions to care with actions on MDT sheets.	E	CODE	L	CODE	ND	CODE
Baseline observations/investigations						
6 hourly observations and PARS score						
No signs of chest infection : (productive cough/green sputum/temperature/low O2 sats/confusion/sweating/tachycardia/rapid breathing)						
Check for signs of PE : LOC/SOB/chest pain/discomfort/low O2 sats)						
Check for signs for DVT: (swollen warm tender calf/oedema/temperature)						
Continue any thrombotic treatment						
Transfer to rehabilitation ward/hospital						
Is patient medically fit for rehabilitation? liaise with doctors						
Has patient been reviewed by Orthogeriatrician? if not why not?						
Identify with MDT where rehabilitation will take place & refer to appropriate clinicians/ward/community hospital for transfer Document reasons for delay in transfer						
Ensure Falls/Bone health assessments have been completed by Orthogeriatrician-if not action and document why not?						
Fluid balance management / Nutrition						
Fluid balance reviewed						
Adequate urine output						
Catheterised: Yes No						
Oral diet and fluids tolerated: NBM-Nil by Mouth LD-Light Diet P-Pureed Diet S-Soft Diet Assistance required: I-Independent M-Minimal Assistance F-Full Assistance Red tray required: Family would like to assist at mealtimes						
Continue food chart if required						
Drink supplements prescribed for 10.00 and 14:00						
Nutritional assessment (see form)						
Wound Management						
Wound Review: D-Dressing change I-intact						
Analgesia						
Oral Analgesia						
Pain score documented and analgesia effectiveness monitored						
Refer to Pain Nurse if issues with pain relief						
Hygiene						
Hygiene needs: I-Independent M-Minimal Assistance F-Full Assistance						
Dentures available-cleaned						
Dressed in own clothes						
Check bowels (check aperients prescribed on drug chart) Last opened: (date)						
Pressure areas/skin integrity checked: record on charts						

Patient Name:.....

Hosp No:

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Physiotherapy: (To be completed by Physiotherapist / SEE GOAL SHEET)

Check weight bearing status: FWB PWB NWB

Bed exercises completed:

Transfers bed to chair using

Mobilising using

Comments

Occupational Therapy (refer to O.T section as well)

Discharge Planning (refer to initial assessment, referrals, MDT meetings)

Review of Expected date of discharge and change date-update white boards on ward with information of Discharge Planning

Ensure all relevant members of MDT aware of any potential discharge issues - document on MDT sheet and actions taken

Document reasons for potential delay in discharge and actions taken

Does the patient require assessment for Continuing Health & Social care? Refer to Discharge Liaison Nurses for assessments

Identify discharge residence:

P-Place of residence C-Community Hospital I-Intermediate Care

Ensure referred to: **R-Rehabilitation Ward C-Community Hospital**

Discharge review to be actioned to include the following:

Discuss rehabilitation/discharge planning with patient

Discuss or arrange to discuss with relatives rehabilitation/discharge goals

Discuss wound management for discharge

Inform pharmacist of potential discharge/transfer date/order TTOs

Discuss transport arrangements - book transport if required-document

Commence discharge section of Care Pathway

Patient Name:..... Hosp No:

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MDT Communication Sheet - Day 10 continued

Patient Name:.....

Hosp No:

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DISCHARGE/TRANSFER TO REHABILITATION / PLACE OF RESIDENCE*(Nurses & AHP to commence on admission and completed at least 24-48 hours prior to discharge/transfer)***Expected date of discharge:****Transfer:**

To be commenced on Admission	Met Initials	Comments	Date
Identify expected date of discharge/transfer (enter above)			
Social Services agree expected discharge/transfer date			
Physiotherapy agrees expected discharge/transfer date			
OT agrees expected discharge/transfer date			
Discharge Team involved in discharge/transfer date			
Is the patient returning to their normal place of residence?		If NO, order temporary GP letter	
Care package arranged			
Equipment ordered			
TTO's written up and Pharmacist to discuss with patient, medicine management.			

To be commenced on Admission	Met Initials	Date
Patient consents to nurse/AHP led discharge		
Patient and carer aware of expected date & time of discharge or transfer		
Patient/carers has arranged for patient to be collected on discharge		
Ensure patient has clothes for discharge - including coat and shoes		
Patient has keys/access to home		
Is there food at home?		
Is the heating on at home?		
Patient/relatives aware patient will be transferred to Discharge Lounge if meets criteria, to be collected from there.		

CLINICAL GOALS (All must be met on day of discharge)	Met Initials	Date
Post op notes or instructions written and followed		
Apyrexial for 24 hours, BP and pulse within own baseline limits		
Urine output satisfactory, bowels opened within last 24 hours or patient's normal pattern		
Wound checked - not oozing, signs of infection		
Pain score <1 after analgesia		
Eating and drinking normally		
Free of chest / calf pain		
Investigations completed and acted on		
No nausea or vomiting		
Physiotherapist and OT have documented that agree discharge		
Social worker, if involved aware of discharge		
Discharge Teams aware of discharge and agreed		

Patient Name:.....

Hosp No:

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DISCHARGE CHECKLIST - Day of Discharge

	Goal Met	Comments
Patient clinically fit as per standard - <i>all clinical goals met</i>		
Venflon removed		
Has the Patient's valuables/property been returned?		
Discharge advice sheets given and explained to patient - operation, falls prevent, OT, Physio etc.		
Anti-embolic stockings given plus spare pair to wash Medications given and explained by pharmacist/nursing staff		
Anti-coagulant appointment given and booklet - <i>has GP agreed to takeover if required?</i>		
Medical Certificate given		
If nursing / residential home, transfer form completed		
TTO sheet sent to GP		
Discharge Letter: Sent to GP <input type="checkbox"/> given to patient <input type="checkbox"/> Faxed <input type="checkbox"/> emailed <input type="checkbox"/>		
Have the discharge arrangements been confirmed with the service providers? Complete Referral box below		
Equipment - has the patient received and been education in the use of any aids/equipment?		
Transfer to Discharge Lounge 1. Is the patient being discharged after 11.00am? State time 2. If YES, is the patient being transferred to the Discharge Lounge? 3. Has the Discharge Lounge been contacted and transfer arranged?		
Transport booked for discharge if required: Own/Carer/Relative <input type="checkbox"/> Taxi <input type="checkbox"/> Hospital Transport <input type="checkbox"/> Other <input type="checkbox"/>		
OPD appointments arranged: Given to patient <input type="checkbox"/> Posted <input type="checkbox"/>		
Falls Clinic OPD on discharge: Given to patient <input type="checkbox"/> Posted <input type="checkbox"/>		
Information put in patients SAP folder is applicable		
Has the carer/care home been notified the patient has left the ward?		

Referral	Date/Time	Name	Date Seen	Comments
District Nurse Liaison				
Intermediate Care Team				
Community Therapy Services				
Falls Clinic				
Community Hospital				
Social Services				
GP				
Other:				

Date Discharge:.....

Time:.....

Signature of Nurse/AHP authorising discharge:.....

If DATE of discharge different from expected date, give reason (and document date on front of ICP).....

Patient Name:..... Hosp No:

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INTEGRATED DISCHARGE TEAM MANAGEMENT PLAN

Patient Name:..... Hosp No:

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INTEGRATED DISCHARGE TEAM MANAGEMENT PLAN

Patient Name:..... Hosp No:

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INTEGRATED DISCHARGE TEAM MANAGEMENT PLAN

Hosp No:

[illegible]

PHYSIOTHERAPY PROBLEM LIST AND GOALS	
1. Pain	Goal: Reduce pain to a level that allows for functional movement.
2. Limited range of motion	Goal: Increase range of motion to allow for functional movement.
3. Weakness	Goal: Increase muscle strength to allow for functional movement.
4. Balance	Goal: Improve balance to reduce the risk of falls.
5. Gait	Goal: Improve gait to allow for functional movement.
6. Endurance	Goal: Increase endurance to allow for functional movement.
7. Coordination	Goal: Improve coordination to allow for functional movement.
8. Flexibility	Goal: Increase flexibility to allow for functional movement.
9. Posture	Goal: Improve posture to reduce the risk of injury.
10. Breathing	Goal: Improve breathing to allow for functional movement.
11. Bowel	Goal: Improve bowel function to allow for functional movement.
12. Bladder	Goal: Improve bladder function to allow for functional movement.
13. Skin	Goal: Improve skin condition to allow for functional movement.
14. Nutrition	Goal: Improve nutrition to allow for functional movement.
15. Hydration	Goal: Improve hydration to allow for functional movement.
16. Sleep	Goal: Improve sleep to allow for functional movement.
17. Stress	Goal: Improve stress management to allow for functional movement.
18. Mood	Goal: Improve mood to allow for functional movement.
19. Cognition	Goal: Improve cognition to allow for functional movement.
20. Social	Goal: Improve social skills to allow for functional movement.
21. Communication	Goal: Improve communication skills to allow for functional movement.
22. Mobility	Goal: Improve mobility to allow for functional movement.
23. Independence	Goal: Improve independence to allow for functional movement.
24. Quality of life	Goal: Improve quality of life to allow for functional movement.
25. Functional status	Goal: Improve functional status to allow for functional movement.

PHYSIOTHERAPIST: Signature..... Print Name:.....

Date set & sign	Problem No.	Problem	Action to be taken	Short term goals	Time Scale	Outcome date & sign










Patient Name:.....

Hosp No:

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OCCUPATIONAL THERAPY PATIENT SCREENING

KEY:  Problem  Impaired/Problem
 No Problem  No problem

1. ACCOMMODATION  Type: Flat / House / Bungalow / Caravan Ownership: Private / Council / Rented / owned / Hous. assoc. Amenities: phone / alarm / heating / power / hot-water / shops Access: External Internal Rails: L / R / Both / None / NA Bathroom: Up / down Shower / Bath / Over bath shower Toilet: Up / down / in / out Bed: Up / down	
2. SOCIAL  Patient lives: Alone / with family / spouse / children / friend / pets Support Services / Social Contact / Carer - specify whom & duration	
3. MOBILITY  Walking <input type="checkbox"/> Falls <input type="checkbox"/> Car/Public Transport <input type="checkbox"/> W/Chair <input type="checkbox"/> Stairs <input type="checkbox"/> On/Off floor <input type="checkbox"/> Bed <input type="checkbox"/> Chair <input type="checkbox"/> Toilet <input type="checkbox"/> Bath/Shower <input type="checkbox"/> Hoist <input type="checkbox"/>	
4. PADL  Dress UL <input type="checkbox"/> Feeding <input type="checkbox"/> Medication <input type="checkbox"/> Dress LL <input type="checkbox"/> Wash <input type="checkbox"/> Night-time <input type="checkbox"/> Undress <input type="checkbox"/> Grooming <input type="checkbox"/> Personal Relationships <input type="checkbox"/> Footwear <input type="checkbox"/> Continence <input type="checkbox"/>	
5. DADL  Hot drink <input type="checkbox"/> Meals <input type="checkbox"/> Housework <input type="checkbox"/> Snack <input type="checkbox"/> Laundry/Ironing <input type="checkbox"/> Shopping <input type="checkbox"/>	
6. SENSORY/MOTOR  R.O.M. <input type="checkbox"/> Tone <input type="checkbox"/> Joint <input type="checkbox"/> Strength <input type="checkbox"/> Co-ordination <input type="checkbox"/> Soft Tissue <input type="checkbox"/> Sensation <input type="checkbox"/> Proprioception <input type="checkbox"/> Balance <input type="checkbox"/>	
7. COGNITION  <input type="checkbox"/> Perception, Concentration, Planning, Orientation <input type="checkbox"/> Insight, Motivation, Confusion, Mood Acceptance	
8. WORK / LEISURE / COMMUNICATION  <input type="checkbox"/> Reading/writing/telephone <input type="checkbox"/> Language/Speech <input type="checkbox"/> Employed/Unemployed/Retired <input type="checkbox"/> Leisure <input type="checkbox"/> School/College <input type="checkbox"/> Holidays	
9. MEDICAL  <input type="checkbox"/> Visual/Auditory <input type="checkbox"/> Pressure / S.O.B / Diabetes / Pain / Inflammation	

Patient Name:.....

Hosp No:

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OCCUPATIONAL THERAPY PATIENT SCREENING

Date of Surgery / . . . / = Day 0

Prob	Anticipated Outcome	Action	Outcome Code	Outcome/Variance	Sig/Date
	Patient to have initial screening carried out within 2 working days of receipt of referral	Initial screen Issue height measurement Establish cause of fall			
**	Patient understand and is aware of the hip precautions	Explain hip precautions and issue Hemiarthroplasty book			
2	Upon discharge appropriate statutory/voluntary care will be arranged	Discuss services with MDT patient, and family e.g. Home Care Meals on Wheels Red Cross Pendant Alarm			
2	Upon discharge appropriate action will be taken to decrease risk of future falls	Referral to falls group Advice about falls prevention/home access visit			
3	Patient will demonstrate the ability to safely mobilise with the appropriate walking aid by discharge.	Observe mobility during functional assessment. Check with physio re stairs			
3	Patient will be able to safely and independently transfer on/off bed, chair and toilet and use bath/shower if appropriate (with or without equipment) by discharge.	Complete transfer assessment. Provide equipment if required and advice re techniques			
4	Patient will demonstrate the ability to wash and dress lower body safely and independently by discharge.	Assess/advise on personal care tasks. Provide long handled dressing equipment and teach dressing techniques.			
5	If appropriate, the patient will be able to safely and independently make hot beverage and snack by discharge. Patient/carer will receive verbal and written safety instructions for all adjustable items of loan equipment.	Assess/advise on kitchen and domestic tasks. Provide equipment if required. Verbal instructions given and safety leaflet issued.			

** Applies to patients with hemi-arthroplasty only

N = Not achieved

U = Unachievable

A = Achieved

E = Exceeded

P = Partially achieved

N/A = Not applicable

OT Treatment completed: / . . . / Name: Signature:

Hosp No:

[illegible][illegible]

WR1823 - Issued: Sept 2008 Version 9

Hosp No:

[illegible][illegible]

Hosp No:

OCCUPATIONAL THERAPY CONTINUATION SHEET

ICPFNOF Working Group 66 WR1823 - Issued: Sept 2008 Version 9