

ICP Reference No: ACI

Pembrokeshire and Derwen NHS Trust
Integrated Care Pathway

FRACTURED NECK OF FEMUR

LEFT

Please circle

RIGHT

The following criteria must be met for this ICP to be appropriate for a patient:

- Definite diagnosis of a fractured neck of femur
- Fracture must not be pathological
- Patients must not have multiple fractures

Patient Addressograph:

Date of admission:

Consultant: Type of fracture:

Department: Operation:

This ICP was developed by: Sally Gulliver, Trauma Liaison Nurse, Ward 1 and Multi-disciplinary team

Version:

One – January 07

This Integrated Care Pathway (ICP) is a multi-disciplinary document and will serve as the ward based record of care for this particular admission episode.

This ICP is a guide to the provision of care to patients following a fractured neck of femur. However, professionals are encouraged to maintain their own judgement and assess suitability to remain on the pathway, according to changes in the patient's condition.

BLACK INK MUST BE USED TO COMPLETE THIS DOCUMENT

The ICP takes the place of all medical and nursing notes.

Everyone using the Pathway must document their name, signature and initials on the signature page provided (page 7).

Any deviations from the outlined Pathway should be documented by the relevant professional as and, where necessary, acted upon accordingly.

Where it has been necessary to remove the patient from the ICP documentation should continue in the medical/nursing notes, and see reasons for coming off the pathway be made clear.

Variations may or may not result in the discontinuing of the ICP, professional judgement should always be applied.

As far as possible, the ICP should stay as a complete document. Where this has not been possible the relevant professional must ensure that the documentation is returned to its complete state as soon as possible.

Contact No: Sally Gulliver, Trauma Liaison Nurse extension 3932
Viv Thirkill Recovery Sister extension 3274

Allergy.....

Warning.....

REFERENCES

Davis P and O'Neill C (2002) The potential benefits of intermittent pneumatic compression in the prevention of deep venous thrombosis. Journal of Orthopaedic Nursing. 6. pp 95-100.

Morris. R. T. (2004) Evidence based compression. Prevention of stasis and deep vein thrombosis. Lippincott Williams and Wilkins, Annals of Surgery. February. Vol 239. No 2.

NICE Guidelines for the secondary prevention of Osteoporotic fragility fractures in post menopausal women. (2005) January. (review 2007).

Onslow L. (2003) An integral care pathway for fractured neck of femur patients. Professional Nurse. January. Vol 18. No 5.

PEP Trial (2000) The PEP study of Aspirin (86). Pulmonary Embolism Prevention. Lancet 355. pp 1295-1302.

Sign. (2002) Network Prophylaxis of venous thromboembolism sign. Scottish Intercollegiate Guidelines. Section 3.2

Sign. Guideline 56.

Sign. (2002) Prevention and Management of hip fracture in older people. Edinburgh.

United they stand. Co-ordinating care for elderly patients with hip fracture.
The Stationery Office. London.

Welsh Assembly Government (2004/2005) Welsh Emergency Care Access. Collaborative Programme. Appendix 8. p 30.

Affix patient label here**Definition of Nursing Interventions**

A signature in the ICP against the nursing intervention containing the following:

Date & Time	MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse	Signature Designation Code Contact No.

Pain Controlled

Appropriate analgesia been given for pain score? The patient has been reassessed to check that the analgesia has been effective? The intervention/outcome has been documented?

Assessments Completed

The nutritional screening tool, falls screen, pressure sore prediction scale, moving and handling assessments have been completed/reviewed.

Observations completed

All observations have been undertaken in line with frequency prescribed on 'Track and Trigger' chart and the results fall within acceptable limits i.e.

Blood pressure – should be within normal limits

Pulse – 60-80 beats per minute

Respirations – 15-25 breaths per minute

SaO₂ – should remain above 98%

Temperature – normal 37°

Document on 'track and trigger' chart

Intravenous infusion commenced if indicated and accurate fluid balance

A fluid balance chart has been commenced pre-operatively and maintained accurately.

Pre-op Paperwork

The following have been completed fully and checked for availability in notes:-

Theatre checklist

Anaesthetic questionnaire

Consent form

Patient placed on appropriate mattress for PSPS score

The pressure sore prediction score has been undertaken and the following actions taken:-

PSPS = 11 or below use 'premierglide' static mattress

PSPS = 12-16 use alternating mattress – nimbus

The fractured hip patient will nearly always require an 'air mattress'

Orientated

Patient is orientated as to time and place and what has happened to them?

Patient has been assessed for disorientation (due to medication, dehydration and/or confusion). Is it known if this is a new development?

Adequate fluid intake

Patient has received intervention to encourage fluids and/or if nil by mouth, ensure IV fluids prescribed at correct rate for patients and fluid balance chart maintained accurately.

GLOSSARY

Abbreviations:

PSPS	- pressure sore prediction scale
BP	- blood pressure
TPR	- temperature, pulse, respirations
DVT	- deep vein thrombosis
PE	- pulmonary embolism
DHS	- dynamic hip screw
HB	- haemaglobin
U&E	- urea and electrolytes
TLN	- trauma liaison nurse
ADL	- activities of daily living
ACAH	- Acute Care at Home
OT	- occupational therapist
W/B	- weight bearing
PWB	- partial weight bearing
NWB	- non weight bearing
MDT	- multidisciplinary team
V	- variance
FBC	- full blood count
LFT	- liver function test
G+S	- group and save
COAG	- coagulation
CXR	- chest x-ray
MSU	- mid specimen of urine
CSU	- catheter specimen of urine
BD	- twice daily
TTO	- take treatment out
CMS	- colour, movement and sensation
IVI	- intravenous infusion
IV ABS	- intravenous antibiotics
Sa O ₂	- oxygen saturation

Affix patient label here

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Date & Time	MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse	Signature Designation Code Contact No.

COLOUR CODES

Medical - Red pages

Nursing - **Blue & white pages**

Multidisciplinary team - White pages

NOTE

These are the sections for which you are responsible. Please ensure they are filled in.

Medical RED - inc: clerking notes

Nursing - inc: all admission documentation and assessments
Blue & white

MDT	- inc:	ACAH	Doctor
white		Physio	nurse
		OT	Dietitian
		Pharmacy	Specialist Nurse
		Social worker	

Attach A&E sheets here
with Cellotape

A&E casualty card
A&E care plan

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

POST-OP DAY DISCHARGE DAY DATE

MULTIDISCIPLINARY NOTES

Medical / Nursing / Allied Health Professionals

Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse

INTERVENTIONS			AM	PM	NIGHT	COMMENTS	
NURSING							
D1	Pain controlled						
D2	Orientated						
D3	Observations recorded						
D4	Personal hygiene self care						
D5	Wound dry						
D6	Discharge checklist + necessary documentation						
D7	Medication as prescribed – continue Asprin for 35 days from start date						
D8	Adequate diet and fluids taken						
D9	Pressure areas intact: heels, sacrum						
D10	Bowels opened						
PHYSIOTHERAPY							
D11	Consent to treatment						
	Exercise programme and transfer practice continued						
	Progress ambulation						
	Gait re-education						
	Walking aid issued						
OCCUPATIONAL THERAPY							
D12	Transfer assessments completed						
	Equipment required provided						
	ADL assessments completed						
MULTIDISCIPLINARY							
D13	Transport booked						
D14	Relatives aware						
D15	Discharge information given						
D16	Transfer documentation completed						
D17	Referral to other services						
D18	TTO's explained and given						
D19	Own medication returned						
D20	Falls assessment completed						
D21	Referred to Falls Prevention Officer (if applicable)						
D22	Osteoporosis treatment commenced						
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

SIGNATURE SHEET

All staff using this pathway are required to sign below so that signatures and initials used within the pathway can be identified.

Affix patient label here

PRESENTING HISTORY		
Presenting problem	- pain in hip - inability to weight bear - deformity	
History of present Problem	- fall? - how - why - when	
How long before seen by:	- relative - neighbour/friend - GP - ambulance personnel	
Concurrent presenting Problem	- hypothermia - dehydration - other	

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

POST-OP DAY 10								DATE	
MULTIDISCIPLINARY NOTES									
Medical / Nursing / Allied Health Professionals									
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INTERVENTIONS			AM sign	PM sign	NIGHT sign	INTERVENTIONS		✓ / x	
NURSING						PHYSIOTHERAPY			
10P1	Pain controlled						Consent to treatment		
10P2	Orientated						Exercise programme continued		
10P3	Temperature apyrexial						Transfer practice continued		
10P4	BP recorded						Gait re education		
10P5	Wound dry						Rehabilitation potential discussed		
10P6	Continent						OCCUPATIONAL THERAPY		
10P7	Adequate fluids taken						Transfer assessment		
10P8	Adequate diet taken						Personal ADL assessment		
10P9	Fluid balanced						Heights form collected		
10P10	Medication as prescribed						PHARMACY		
10P11	Pressure areas (sacrum) Intact, colour						Prescription checked		
10P12	Pressure areas (heels) intact, colour						Drug therapy monitored		
10P13	Personal hygiene with assistance						LIAISON NURSE		
10P14	Bowels opened								
10P15	Review discharge plan								
10P16	Discontinue venaflow pump when mobile								
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD		

Affix patient label here

Estimated length of stay:

TO BE COMPLETED BY ADMITTING SHO IN A&E		
MEDICAL HISTORY		
PAST MEDICAL HISTORY	DETAILS	DATE
Ischaemic Heart Disease		
High Blood Pressure		
Atrial Fibrillation		
Previous Stroke		
Diabetes Mellitus		
Hepatitis		
Peptic ulcer		
Tuberculosis		
Asthma		
DVT-PE		
Epilepsy		
MEDICATION Is this likely to predispose to falls?		
OPERATIONS (State year)		
FAMILY HISTORY		
Ischaemic Heart Disease		
High Blood Pressure		
Stroke		
Diabetes Mellitus		
Tuberculosis		
Asthma		
Other		
RISK FACTORS		
Occupation		
Smoking		
Alcohol		
Cholesterol		

SYSTEM REVIEW					
CARDIO RESPIRATORY SYSTEM					
GASTRO-INTESTINAL					
GENITO-URINARY					
CENTRAL NERVOUS SYSTEM					
OTHER					
PHYSICAL EXAMINATION					
Anaemia	Cyanosis	Clubbing	Jaundice	Lymphadenopathy	
Hydration				Temperature	
Skin					
Thyroid					
Breasts				Other	

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

POST-OP DAY 9		DATE					
MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals							
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INTERVENTIONS		AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x	
NURSING				PHYSIOTHERAPY			
9P1	Pain controlled			Consent to treatment			
9P2	Orientated			Exercise programme continued			
9P3	Temperature apyrexial			Transfer practice continued			
9P4	BP recorded			Gait re education			
9P5	Wound dry			Rehabilitation potential discussed			
9P6	Continent			OCCUPATIONAL THERAPY			
9P7	Adequate fluids taken			Transfer assessment			
9P8	Adequate diet taken			Personal ADL assessment			
9P9	Fluid balanced			Heights form collected			
9P10	Medication as prescribed			PHARMACY			
9P11	Pressure areas (sacrum) Intact, colour			Prescription checked			
9P12	Pressure areas (heels) intact, colour			Drug therapy monitored			
9P13	Personal hygiene with assistance			LIAISON NURSE			
9P14	Bowels opened						
9P15	Review discharge plan						
9P16	Discontinue venaflow pump when mobile						
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

Affix patient label here

SYSTEM REVIEW		
CARDIO VASCULAR SYSTEM		
Pulse rate	Rhythm	Character
BP		
Heart Sounds		
Bruits		
RESPIRATORY SYSTEM		
Abdomen		

FRACTURED NECK OF FEMUR

PHYSICAL EXAMINATION**MUSCULOSKELETAL/ORTHOPAEDIC****PHYSICAL EXAMINATION****MENTAL TEST SCORE**

Age
 DoB
 Year
 Time of Day
 Place
 Monarch
 WW1
 20-1
 2 people recognition
 Recall address

Total 10**GLASGOW COMA SCORE**

Eye Opening	Spontaneous	4
	To command	3
	To pain	2
	None	1
Verbal Response	Orientated	5
	Confused	4
	Random	3
	Grunts	2
	None	1
Motor Response	Obeys	6
	Localises pain	5
	Withdraws	4
	Flexes to pain	3
	Extends to pain	2
	None	1

Total 15

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

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POST-OP DAY 8				DATE			
MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals							
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INTERVENTIONS		AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x	
NURSING				PHYSIOTHERAPY			
8P1	Pain controlled			Consent to treatment			
8P2	Orientated			Exercise programme continued			
8P3	Temperature apyrexial			Transfer practice continued			
8P4	BP recorded			Gait re education			
8P5	Wound dry			Rehabilitation potential discussed			
8P6	Continent			OCCUPATIONAL THERAPY			
8P7	Adequate fluids taken			Transfer assessment			
8P8	Adequate diet taken			Personal ADL assessment			
8P9	Fluid balanced			Heights form collected			
8P10	Medication as prescribed			PHARMACY			
8P11	Pressure areas (sacrum) Intact, colour			Prescription checked			
8P12	Pressure areas (heels) intact, colour			Drug therapy monitored			
8P13	Personal hygiene with assistance			LIAISON NURSE			
8P14	Bowels opened						
8P15	Review discharge plan						
8P16	Discontinue venaflo pump when mobile						
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

Affix patient label here

OBSERVATIONS						
	Result	Initials	Time	Result	Initials	Time
Temperature				Weight		
Blood Pressure				Blood Sugar		
Pulse				Glasgow Coma Score		
Respirations				O2 Sats		
INITIAL INVESTIGATIONS						
Routine		May be required				
Thyroid	Result	LFT			Result	
FBC		CXR				
U&E		COAG				
G&S X-Match		MRSA screen				
Urinalysis		Blood glucose				
ECG		Blood for culture				
		Echo				
		Other				
DIFFERENTIAL DIAGNOSIS						
Intracapsular fractured femur						
Intertrochanteric fractured femur						
Subtrochanteric fractured femur						

FRACTURED NECK OF FEMUR

<p>* Do not fast the patient until you have a definite theatre time!</p> <p>* Do not book theatre until patient is <u>fit</u> for theatre</p>	<p>* Decide on operation prior to booking theatre</p> <p>Operation type:</p> <p>Name of person theatre booked with:</p>
MANAGEMENT PLAN	
IV Access	Remember to prescribe drugs
Assess for fluids	Sub-cut
Patient fit for surgery	Yes <input type="checkbox"/> No <input type="checkbox"/> Date & Time of planned surgery
Surgery cancelled	Yes <input type="checkbox"/> No <input type="checkbox"/> Reason
Surgery cancelled	Yes <input type="checkbox"/> No <input type="checkbox"/> Reason
Surgery cancelled	Yes <input type="checkbox"/> No <input type="checkbox"/> Reason
Surgery postponed	Yes <input type="checkbox"/> No <input type="checkbox"/> Reason
Surgery postponed	Yes <input type="checkbox"/> No <input type="checkbox"/> Reason
Surgery postponed	Yes <input type="checkbox"/> No <input type="checkbox"/> Reason
SHO Signature	Print Name
Date	Time

FRACTURED NECK OF FEMUR

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

POST-OP DAY 7 DATE							
MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals							
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INTERVENTIONS			AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x
NURSING						PHYSIOTHERAPY	
7P1	Pain controlled					Consent to treatment	
7P2	Orientated					Exercise programme continued	
7P3	Temperature apyrexial					Transfer practice continued	
7P4	BP recorded					Gait re education	
7P5	Wound dry					Rehabilitation potential discussed	
7P6	Continent					OCCUPATIONAL THERAPY	
7P7	Adequate fluids taken					Transfer assessment	
7P8	Adequate diet taken					Personal ADL assessment	
7P9	Fluid balanced					Heights form collected	
7P10	Medication as prescribed					PHARMACY	
7P11	Pressure areas (sacrum) intact, colour					Prescription checked	
7P12	Pressure areas (heels) intact, colour					Drug therapy monitored	
7P13	Personal hygiene with assistance					LIAISON NURSE	
7P14	Bowels opened						
7P15	Review discharge plan						
7P16	Discontinue venaflo pump when mobile						
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

Patient Details		Temporary Address		Care Team		Temporary GP		Allergies/Latex Sensitivities		Previous Medical History/Dates		Current Medication / Complimentary Therapy		
Hosp. No.	NHS No.	Consultant:		GP:		Name:		Role:		Other professionals or agencies currently involved e.g. District Nurse/Health Visitor/Social Worker/Dentist etc.		Drug Name	Dose	Frequency/Time
Surname:	E. No.:					Name:								
Forenames:						Name:								
Present Address:		Post Code:	Likes to be known as:			Surgery:								
Post No.:		Tel. No.:												
DOB:	Gender: M/F Title	Marital Status	Age:											
Pref. Language	Ethnic Origin													
Occupation:	Do you want information about your religion to be passed to the hospital chaplaincy team	Yes <input type="checkbox"/> No <input type="checkbox"/>	Religion:											
<input type="checkbox"/> Accommodation	<input type="checkbox"/> House <input type="checkbox"/> Flat <input type="checkbox"/> Bungalow <input type="checkbox"/> Council <input type="checkbox"/> Rented													
<input type="checkbox"/> Nursing/Resid. <input type="checkbox"/> Private House <input type="checkbox"/> Other [specify]														
<input type="checkbox"/> Warden Controlled														
Heating: [specify]	ACCESS: [specify]													
Toilet:	<input type="checkbox"/> Upstairs <input type="checkbox"/> Downstairs <input type="checkbox"/> Outside <input type="checkbox"/> Commode													
Bedroom:	Upstairs <input type="checkbox"/> Downstairs													
Able to negotiate stairs	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> N/A <input type="checkbox"/>													
Support Networks	Lives: <input type="checkbox"/> Alone <input type="checkbox"/> With Spouse <input type="checkbox"/> Other [specify]													
Reason for Admission / Patient's Perception	EDD:													
Reason	Date	Time	via: GP <input type="checkbox"/> A+E <input type="checkbox"/> Other <input type="checkbox"/>											
Reason	Date	Time	via: GP <input type="checkbox"/> A+E <input type="checkbox"/> Other <input type="checkbox"/>											
Reason	Date	Time	via: GP <input type="checkbox"/> A+E <input type="checkbox"/> Other <input type="checkbox"/>											
Is the Patient able to self medicate? Yes <input type="checkbox"/> No <input type="checkbox"/>														

Patient Details		Consultant/GP:	Next of Kin	THIS INFORMATION COMPLIES WITH THE REQUIREMENTS OF THE CALDICOTT REPORT	
		Name: Relationship: Address: Tel. [H] [W]			
Area Specific Information		(e.g. vital signs, relevant results, directions, parents' address (Paeds), codes etc). Each entry must be dated and signed by the nurse.			
			IS INFORMATION REGARDING YOUR CLINICAL CONDITION TO BE GIVEN TO THIS PERSON. (Named Relative)	Yes <input type="checkbox"/>	No <input type="checkbox"/>
			<i>If you answered No to the above question:-</i>		
			Name of person to discuss your clinical condition with:		
		Name: Relationship: Address: Tel. [H] [W]			
			Main Carer if different from Next of Kin		
		Name: Relationship: Address: Tel. [H] [W]			
			Communicable Infection	Yes <input type="checkbox"/>	No <input type="checkbox"/>
				Yes <input type="checkbox"/>	No <input type="checkbox"/>
				• Past MRSA infection	
				• Current MRSA infection	
				• Other relevant communicable infection	
				Yes <input type="checkbox"/>	No <input type="checkbox"/>
			All Core Information must be re-checked on every admission.		
			Information on re-admission provided by:		
			Information on re-admission provided by:		
			Patient Sign: Nurse Sign: Date:		
			Information on re-admission provided by:		
			ANY INFORMATION GIVEN WILL BE HELD IN CONFIDENCE BUT SOMETIMES IT MAY NEED TO BE SHARED WITH OTHER PROFESSIONALS SO THAT ALL OF YOUR NEEDS CAN BE MET.		

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

**SAFF TARGET FOR LENGTH OF STAY EXCEEDED
STATE REASON WHY.....**

.....
.....

POST-OP DAY 6				DATE			
MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals							
Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse							
INTERVENTIONS		AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x	
NURSING				PHYSIOTHERAPY			
6P1	Pain controlled			Consent to treatment			
6P2	Orientated			Exercise programme continued			
6P3	Temperature apyrexial			Transfer practice continued			
6P4	BP recorded			Gait re education			
6P5	Wound dry			Rehabilitation potential discussed			
6P6	Continent			OCCUPATIONAL THERAPY			
6P7	Adequate fluids taken			Transfer assessment			
6P8	Adequate diet taken			Personal ADL assessment			
6P9	Fluid balanced			Heights form collected			
6P10	Medication as prescribed			PHARMACY			
6P11	Pressure areas (sacrum) Intact, colour			Prescription checked			
6P12	Pressure areas (heels) Intact, colour			Drug therapy monitored			
6P13	Personal hygiene with assistance			LIAISON NURSE			
6P14	Bowels opened						
6P15	Review discharge plan						
6P16	Discontinue venaflow pump when mobile						
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

Patient Details		Consultant/GP:		PRESSURE SORE PREDICTION SCORE		REASSESSMENT OF PSPS		SUPPORT SURFACE ALGORITHMS	
No	No, but Yes, but Yes	Sitting up? (long time)	0	1	2	3	PSPS = 11 or below	USE STATIC MATTRESS (PREMIERGLIDE)	
Unconscious?	0	1	2	3			PSPS = 12-16 (very high risk of pressure sores)	USE ALTERNATING MATTRESS	
Poor general condition?	0	1	2	3				This algorithm is to be used as a tool but does not replace clinical judgement.	
Incontinent?	0	1	2	3				Date and time of assessment:	
No	No & No Yes	Score	Lifts up?	2	1	0		Required information forwarded to EME (WGH only)	
Gets up and walks?	2	1	0				i.e.: D Number, Location, Clinical Justification (if PSPS 11 or less)		
							Equipment received on		
							Equipment acquired from: Hospital stock <input type="checkbox"/> Lease <input type="checkbox"/> Rental <input type="checkbox"/>		
							Nurse signature:		

PSPS Screening must be conducted within 6 hours of admission (NICE2005) and re-assessment conducted on a daily basis or as the patient's condition changes.

ACUTE CORE INFORMATION / SHEET 1B

SITTING UP? (Long time)		Answer + Score	POOR GENERAL CONDITION	Answer + Score	INCONTINENT?	Answer + Score	GETS UP AND WALKS?	Answer + Score
a] Bedfast and nursed flat		NO 0	a] Fairly good general condition	NO 0	a] No incontinence, and no "accidents" recently	NO 0	a] Fully ambulant	YES 0
b] Only sit up in a chair - short periods			b] Awaiting minor operation or physical		b] Indwelling cath/stoma, but no leaks/accidents		b] Slight impairment Uses side with no difficulty	
c] Does not sit for long periods (ambulant)			c] Minor problem (mental or physical)					
a] Sits in self propelled chair (less than 10hrs)	NO, But .. 1		a] Recent operation (under G.A.)		a] Sometimes wets bed/ spills urinal		a] Has difficulty walking with aid	YES & NO 1
			b] Some restriction of lower extremities		b] Occasional accidents with attached urinal		b] Walks with help and encouragement	
			c] Minor sensory neuropathy		c] Occasional leaks from indwelling catheter		c] Soon tires	
			d] Perip. arterial disease		d] Occasional faecal incontinence		d] Can only walk to toilet	
			e] diabetic					
			f] Arthritic					
			g] Anorexic					
			h] Pyrexial					
			i] Hypotensive					
			j] On steroids					
			k] Chemotherapy					
			l] Radiotherapy					
			m] Elderly and thin, or obese					
UNCONSCIOUS								
a] Fully conscious and orientated	NO 0		a] Some injuries to lower half of body, but fair general condition		a] Continual dribble/leak		YES 3	
b] Fully conscious and slightly confused			b] Severe injuries (lower half) but no restriction of movement		b] Frequent urine/faecal incontinence			
c] Semi-conscious at times			c] Well established chronic disease/disability		c] Doubly incontinent			
a] Confused	NO, But .. 1		d] Young paraplegic					
b] Withdrawn			e] Active hemiplegic					
c] Semi-conscious at times			f] Elderly and on steroids					
a] Rousable - responds to commands of pain	YES, But.. 2		LIFTS UP?					
a] Deeply unconscious	YES 3		a] Limited mobility and great age		a] Lifts all of body clear		YES 0	
b] Does not respond to pain			b] Severe injuries - including legs/pelvis		b] Of support			
			c] Seriously/critically ill		b] Easily lifts pelvis clear			
			d] Terminal (acute) illness					
			e] Emaciated/Cachexic					
			f] Severe general infection					
			g] Severe ureaemia					
			h] Multiple pathology					
			i] Iliac, thrombosis					
			j] Severe M.S.					
			k] Hansen's disease					
			l] Extensive loss of pain					
			m] Recent paraplegic					
			n] Quadruplegic					
			o] On narcotics (for pain)					
			p] Combined chemotherapy, radiotherapy and/or steroids					

ACUTE CORE INFORMATION / SHEET 1B

FRACTURED NECK OF FEMUR

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession
		This pressure sore prevention aid was developed at the Royal National Orthopaedic Hospital (NHS) Trust, Stanmore, Middlesex.	

FRACTURED NECK OF FEMUR

Affix patient label here

POST-OP DAY 5				DATE			
MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals							
Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse							
INTERVENTIONS		AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x	
NURSING				PHYSIOTHERAPY			
5P1	Pain controlled			Consent to treatment			
5P2	Orientated			Exercise programme continued			
5P3	Temperature apyrexial			Transfer practice continued			
5P4	BP recorded			Gait re education			
5P5	Wound dry			Rehabilitation potential discussed			
5P6	Continent			OCCUPATIONAL THERAPY			
5P7	Adequate fluids taken			Transfer assessment			
5P8	Adequate diet taken			Personal ADL assessment			
5P9	Fluid balanced			Heights form collected			
5P10	Medication as prescribed			PHARMACY			
5P11	Pressure areas (sacrum) Intact, colour			Prescription checked			
5P12	Pressure areas (heels) Intact, colour			Drug therapy monitored			
5P13	Personal hygiene with assistance			LIAISON NURSE			
5P14	Bowels opened						
5P15	Review discharge plan						
5P16	Discontinue venaflo pump when mobile						
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

Patient Details		Consultant/GP		Patient Details		Consultant/GP	
Hosp. No:	NHS No:	Nurse Sign		Hosp. No:	NHS No:	Nurse Sign	
Surname:	E. No:			Surname:	E. No:		
Forenames:				Forenames:			
Present Address:		Likes to be known as:		Present Address:		Likes to be known as:	
Post Code:		Post Date		Post Code:		Post Date	
Tel. No:		NEEDS IDENTIFIED		Tel. No:		NEEDS IDENTIFIED	
DOB:		Pre-Admission / Current Status		DOB:		Pre-Admission / Current Status	
Age:				Age:			
1. User's Perspective		2. Carer's perspective and need for carer assessment		3. Clinical background		4. Disease prevention	
<ul style="list-style-type: none"> Problems and issues in the user's own words User's expectations, needs, strengths, abilities and motivation including cultural and social expectations Recent life events — including strengths and coping mechanisms Personal and spiritual fulfillment and life-style choices Issues surrounding the patient's level of anxiety, fears, self esteem and body image. Health perception, spiritual beliefs, mental health. Advocacy needs. 		<ul style="list-style-type: none"> Physical difficulties in caring Psychological difficulties and pressures arising from caring role, including shock, grief, inadequacy Life constraints arising from caring role, e.g. clashes with employment, child care responsibilities, leisure activity Carer's strengths, expectations, motivation and perception of her/his needs and user's needs Issues around support/relationships with family, carers, friends Issues around the patient's ability to cope at home. Current care received 		<ul style="list-style-type: none"> Issues around the patient's environment and how he/she is able to cope Issues around mobility/aids used, physical activity, patterns of exercise, history of falls (complete Stratty) Breathing difficulties, history of obstructive airway disease. Issues around the patient's respiratory function, consider referral to Respiratory CNS 		<ul style="list-style-type: none"> History of blood pressure monitoring Issues around the patient's nutritional intake, preferences and hydration, alcohol intake. Vaccination history - including Flu vaccine Does the patient smoke, how many? Issues around mobility, physical activity, patterns of exercise, consider referral to Physio History of screening clinics attended 	

NEEDS IDENTIFIED
Pre-Admission / Current Status

5. **Personal care and physical well-being**
 - Pain - complete pain screening/consider referral to CNS acute or chronic pain, if wound/pressure sore present complete wound assessment, **record PSPS**.
 - **Foot-care**, consider referral to Podiatry
 - Issues around cardiovascular and peripheral system, systemic perfusion, skin integrity - consider referral to TV Nurse Practitioner
 - Issues around mobility, physical activity, patterns of exercise, ability to climb stairs
 - Issues found **excretory function** and abnormalities. (Bowel, urine output, menstruation). Consider referral to Continence CNS/Stoma CNS
 - Consider patient's pattern of **sleep, rest, relaxation and perception of energy levels**
6. **Activities of Daily living**
 - Issues around the **patient's personal hygiene**, dressing and self care ability
 - Grooming, including hair care and shaving
 - Transfer/in/out of chair/bed (refer to M&H). Complete M&H assessment
 - Issues around the patient's nutritional intake, preferences and hydration, complete nutritional screening/assessment, **oral health**, alcohol intake
 - Issues around the patient's environment and how he/she is able to cope
7. **Senses**
 - Issues around the patient's ability to express self including **pain, sensory loss, speech problems**
 - Speech and communication, first/preferred language. Consider referral to SALT
 - Consider the patient's conscious level, is he/she orientated and responsible for self
8. **Mental health**
 - Cognition and dementia, including orientation and memory
 - Mental health including confusional states, paranoid states, depression and reaction to loss, and other emotional difficulties
 - Substance misuse (including tranquillisers or alcohol)
 - Issues surrounding the patient's level of anxiety, fears, self esteem and body image. Health perception, spiritual beliefs, mental health
9. **Relationships**
 - Social support and network, personal **relationships**, and involvement in leisure, hobbies, religious groups
 - Carer support and strength of caring arrangements
 - Ability to care for others where necessary, eg partner
 - Issues around support/relationships with family, carers, friends
10. **Safety**
 - Abuse and neglect. Refer to Vulnerable Adult Policies and Procedures
 - Issues around the **patient's environment** and how he/she is able to cope
 - Public safety/hazards
 - Complete manual handling assessment (risk assessment)
11. **Instrumental Activities of Daily Living**
 - Meal and snack preparation, make hot drink, consider referral to OT
 - Heavy housework (cleaning), shopping, care of the home
 - Keeping warm
 - Managing affairs (finances, paperwork)
12. **Immediate environment and resources**
 - Accommodation (including noise), heating or physical hazards, location and access, see Sheet 1
 - Level and management of finances and need for benefit advice (risk assessment)
 - Access to local facilities and services
 - Work education, learning and participating in community activities
 - Transport needs, benefits

UAP / NURSING ASSESSMENT / SHEET 2

FRACTURED NECK OF FEMUR

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

POST-OP DAY 4

DATE

MULTIDISCIPLINARY NOTES

Medical / Nursing / Allied Health Professionals

Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang.
Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse

INTERVENTIONS		AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x	
NURSING				PHYSIOTHERAPY			
4P1	Pain controlled				Consent to treatment		
4P2	Orientated				Exercise programme continued		
4P3	Temperature apyrexial				Transfer practice continued		
4P4	BP recorded				Gait re education		
4P5	Wound dry				Rehabilitation potential discussed		
4P6	Continent				OCCUPATIONAL THERAPY		
4P7	Adequate fluids taken				Transfer assessment		
4P8	Adequate diet taken				Personal ADL assessment		
4P9	Fluid balanced				Heights form collected		
4P10	Medication as prescribed				PHARMACY		
4P11	Pressure areas (sacrum) Intact, colour				Prescription checked		
4P12	Pressure areas (heels) Intact, colour				Drug therapy monitored		
4P13	Personal hygiene with assistance				LIAISON NURSE		
4P14	Bowels opened						
4P15	Review discharge plan						
4P16	Discontinue venaflow pump when mobile						
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

NUTRITIONAL RISK SCREENING TOOL

-metres
.....kg

 1. Measure patient height
 2. Measure patient weight

3. Work out the patient's BMI (normal 20-25)

7. Are any of the following risk factors for malnutrition present? Tick any that apply:

(NB: Patients with a BMI above 25 may require health promotional literature)

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(NB: Patients with a BMI above 25 may require health promotional literature)

(NB: Patients with a BMI above 25 may require health promotional literature)

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BODY MASS INDEX READY RECKONER

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SCREENING TOOLS

FRACTURED NECK OF FEMUR

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

FRACTURED NECK OF FEMUR

Affix patient label here

POST-OP DAY 3

DATE

MULTIDISCIPLINARY NOTES

Medical / Nursing / Allied Health Professionals

Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse

INTERVENTIONS				AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x
NURSING							PHYSIOTHERAPY	
3P1	Pain controlled						Consent to treatment	
3P2	Orientated						Exercise programme continued	
3P3	Temperature apyrexial						Transfer practice continued	
3P4	BP recorded						Gait re education	
3P5	Wound dry						Rehabilitation potential discussed	
3P6	Continent						OCCUPATIONAL THERAPY	
3P7	Adequate fluids taken						Transfer assessment	
3P8	Adequate diet taken						Personal ADL assessment	
3P9	Fluid balanced						Heights form collected	
3P10	Medication as prescribed						PHARMACY	
3P11	Pressure areas (sacrum) Intact, colour						Prescription checked	
3P12	Pressure areas (heels) intact Review PSPS daily, colour						Drug therapy monitored	
3P13	Personal hygiene with assistance						LIAISON NURSE	
3P14	Bowels opened							
3P15	Review discharge plan							
3P16	Discontinue venaflow pump when mobile							
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD	

Patient Details

Consultant/GP:

Patient Property Disclaimer Form

Ward / Area: Date:

I (name)
of (address)

understand that Pembrokeshire & Derwen NHS Trust cannot accept any responsibility for the loss or damage to items of property unless they are handed in for safekeeping, and an official receipt obtained. I understand that any property I decide not to hand in remains my responsibility, and the production of a receipt is required for recovery of any property held by the Trust.

I am the Patient Relative Carer

Name (Print)

Signature:

Date:

Nurse Name (Print)

Nurse Signature

Patient Property Disclaimer Form

Ward / Area: Date:

I (name)
of (address)

understand that Pembrokeshire & Derwen NHS Trust cannot accept any responsibility for the loss or damage to items of property unless they are handed in for safekeeping, and an official receipt obtained. I understand that any property I decide not to hand in remains my responsibility, and the production of a receipt is required for recovery of any property held by the Trust.

I am the Patient Relative Carer

Name (Print)

Signature:

Date:

Nurse Name (Print)

Nurse Signature

PATIENT PROPERTY DISCLAIMER FORM

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

FRACTURED NECK OF FEMUR

Affix patient label here

POST-OP DAY 2

DATE

MULTIDISCIPLINARY NOTES

Medical / Nursing / Allied Health Professionals

Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse

INTERVENTIONS			AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x
NURSING			PHYSIOTHERAPY				
2P1	Pain controlled					Consent to treatment	
2P2	Remove drains					Exercise programme continued	
2P3	Orientated					Transfer practice continued	
2P4	Temperature apyrexial					Gait re education commenced	
2P5	BP recorded					Rehabilitation potential discussed	
2P6	Check HB & U+E						
2P7	Wound dry					OCCUPATIONAL THERAPY	
2P8	Fluid balanced					Liaise with Physiotherapist	
2P9	Medication as prescribed					PHARMACY	
2P10	Pressure areas intact ? Colour (Sacrum, Heels)					Prescription checked	
2P11	Personal hygiene with assistance					Drug therapy monitored	
2P12	Bowels opened					LIAISON NURSE	
2P13	Rehabilitation planned Continue discharge plan						
2P14	Sub-cut cannulae removed						
2P15	Sat out of bed						
2P16	Taking some steps						
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

CARE PLAN / SHEET 3

Date	Prob No	Identified Problem	Desired Outcome	Prescribed Action	Date for Evaluation	Date of Outcome Sign
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Date for
Evaluation
Sign

Prescribed Action

Desired Outcome

Identified Problem

Prob No
Date

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CARTE DI AN / SHEET 2

FRACTURED NECK OF FEMUR

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

POST-OP DAY 1		DATE											
MULTIDISCIPLINARY NOTES													
Medical / Nursing / Allied Health Professionals													
Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse													
INTERVENTIONS	AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x								
NURSING				PHYSIOTHERAPY									
1P1	Pain controlled			Consent to treatment									
1P2	Order check x ray – not required for D.H.S.			Range of movement & quads									
1P3	CMS to affected limb			Transfers commenced									
1P4	Temperature apyrexial			Bed mobility encouraged									
1P5	BP recorded												
1P6	Wound dry			OCCUPATIONAL THERAPY									
1P7	Continue Venaflow & Asprin			Initial interview									
1P8	IVI removed			Height form given									
1P9	Catheter removed			PHARMACY									
1P10	Fluid balanced			Prescription checked									
1P11	Commence Alendronate 70mg once weekly			Drug therapy monitored									
1P12	Commence Calcichew D ³ forte BD			DIETITIAN									
1P13	Pressure areas intact ? Colour (Sacrum, Heels)			Admission noted									
1P14	Sat out of bed			LIAISON NURSE									
1P15	Personal hygiene with assistance												
1P16	Nutrition screening completed?												
1P17	Nutrition assessment completed if necessary?												
1P18	Rehabilitation Reviewed Plan discharge / transfer												
1P19	Bowels opened												
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD						

DVT Prophylaxis Guidelines for patients with Fractured Neck of Femur

Standard Prophylaxis

Venaflow + aspirin 150mg od x 35/7

If patient cannot tolerate aspirin or no venaflow available then Enoxaparin 40mg od x 10/7 + TEDs

High Risk Patient

Venaflow + Enoxaparin 40mg od x 10/7

SIGN guideline 62* defines as high risk a patient who has more than one of the following:-

>80 years
Obesity
Varicose Veins
Previous VTE
Heart failure
Recent MI or Stroke

Inflammatory bowel syndrome
Nephroticsyndrome
Polycythaemia
Paraproteinaemia
Bechets disease
Tamoxifen
Paralysis
Malignancy

Reference

* SIGN Guidelines

Agreed with Dr H Grubb (Consultant Haematologist)

Affix patient label here

ADMISSION PHASE		DATE			
Time of ward admission		<input type="text"/>			
INTERVENTIONS		AM sign	PM sign	NIGHT sign	Additional info
NURSING					
AP1	Pain controlled				
AP2	Assessments completed				
AP3	Observations completed				
AP4	Gutter in-situ to affected limb				
AP5	Plan of care discussed with patient and relatives				
AP6	Commence pneumatic venous compression (venaflow) to <u>both</u> limbs if not contraindicated and commence Asprin 150mg (soluble) AM				
AP7	Intravenous infusion commenced if indicated and accurate fluid balance				
AP8	Pre-operative paperwork completed				
AP9	Patient placed on appropriate mattress for PSPS score				
Seen by Initial:	Physiotherapist	Pharmacist	Trauma Liaison Nurse		

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

SAFF TARGET FOR LENGTH OF STAY = 6 DAYS

OPERATION DAY		DATE						
MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals								
Code: D= Doctor, N= Nurse, PT= Physiotherapist, OT= Occupational Therapist, S= Speech & Lang, Ph= Pharmacist, SRD= Dietitian, SW= Social Worker, SN= Specialist Nurse, LN= Liaison Nurse								
INTERVENTIONS		AM sign	PM sign	NIGHT sign	Additional info			
Pre-operative								
OP1	Consent form checked							
OP2	Pain controlled							
OP3	Patient to wear 'venaflo' to theatre							
OP4	IVI commenced							
OP5	Nil by mouth from							
OP6	Prepared for theatre							
OP7	Give usual medication							
Post-operative								
OP8	Handover from recovery							
OP9	Observations recorded							
OP10	Relatives informed							
OP11	IV ABS as prescribed							
OP12	Monitor progress if spinal anaesthetic used, inform Anaesthetist of delay of return of sensation							
OP13	Drainage recorded							
OP14	Pain controlled							
OP15	Discontinue gutter splint							
OP16	Wound dry: Check for - Haematoma - Haemorrhage							
OP17	Catheter care given							
OP18	Monitor colour, movement & sensation of affected limb							
OP19	Medication as prescribed							
OP20	Check cot sides in situ							
PHARMACY								
OP21	Drug history checked							
	Prescriptions checked							
	Drug therapy monitored							
	Supply ensured							
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD	

Assessment reminder		Fasting instructions	Observations
Pain score and outcome Nutritional screen Falls screen PSPS Moving and handling		AM operations: no food after 12 midnight, clear fluids until 06:30am PM Operations: light breakfast 07:00am, clear fluids until 10:30am ADMINISTER USUAL MEDICATIONS UNLESS ADVISED OTHERWISE	Temperature Blood pressure Pulse O ² saturation Respirations Urinalysis Blood sugar Bowels
Date	Code	Ongoing care comments, interventions – all variances must be included with relevant code	Signature and Profession

Affix patient label here

PRE-OP DAY		DATE					
MULTIDISCIPLINARY NOTES Medical / Nursing / Allied Health Professionals							
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INTERVENTIONS		AM sign	PM sign	NIGHT sign	INTERVENTIONS	✓ / x	
NURSING					PHYSIOTHERAPY		
P1	Pain controlled						
P2	Orientated						
P3	Temperature apyrexial						
P4	BP recorded						
P5	Adequate fluid intake				OCCUPATIONAL THERAPY		
P6	Medication as prescribed						
P7	Pressure areas intact						
P8	Personal hygiene with assistance				PHARMACY		
P9	Bowels opened				Prescription checked		
P10	Rehabilitation planned				Drug therapy monitored		
P11	Reason for delay recorded						
P12	Health check list						
P13	Consent form completed and signed				LIAISON NURSE		
INITIALS	AM	PM	NIGHT	PT	OT	Ph	SRD

Date	Code	Ongoing care, comments, interventions – all variances must be included with relevant code	Signature and Profession