

Suspected/Confirmed Fractured Neck of Femur Care Pathway

Please also refer to Fractured Neck of Femur Fast Track Protocol

Name:	At Triage/On Arrival	Time (within)	Yes	No
DOB:	Identification of likely #NOF	15 mins		
PAS:	2. Pain score/Analgesia	15 mins		
Date of Arrival:	3. X-ray requested, IV Access, Bloods, ECG	30 mins		
Time of Arrival:	4. Early decision to Fast Track or NOT	60 mins		

	All Patients		Time	Name of Staff
Analgesia delivered or offe	ered			
Pain Score @ arrival				
Pain Score @ 30 min				
Pain Score @ hourly				
Paracetamol	NSAID 🗆	Codeine =	1	Opiate □
X-Ray of Pelvis & lateral hip requested				
CXR if acute medical concer	n or hx of cardio respirato	ory disease		
IV Access - FBC, U&E, LFTs	, Coag, Bone Profile, Glu	cose & G+S		
Consider fluid status and sta	rt IVF if required or if rem	aining NBM		
Next of kin Informed				
Inspect pressure areas and r	manage - PURPOSE-T			



Version 1.0 November 2018

Medical Checklist (complete EARLY in the ED)		No
NEWS > 5 at any point or any individual score of 3 whilst in Emergency Department		
4AT Score >3 or evidence of Head Injury or focal neurology		
Hx of Collapse prior to injury or long lie		
Chest pain / palpitations or SOB at any point		
Ischaemic ECG or significant arrhythmia		
Significant respiratory compromise		
Warfarin/NOAC/coagulopathy		
Current malignancy or immunosuppressed		
Other significant associated injuries		

4AT Score				
Alertness		Attention (months of year)		
Normal	0	7 or more	0	
Mild Sleepiness	0	< 7 months	1	
Clearly Abnormal	4	Untestable	2	
AMT4 (age, dob, place & year)		Acute Change		
No mistakes	0	No	0	
1 mistake	1	Yes	4	
≥ 2 mistakes	2			

YES to ANY Must have early ED clinical review	Time	Name of Clinician
ED Clinician assessment & management		
Orthopaedic review after ED discussion +/- Speciality review		

If NO to ALL or when considered Ward Fit after review then:

Admission Checklist	Time	Name of Clinician
#NOF confirmed (or concerning hip signs) +/- CXR complete		
Bloods Results Reviewed		
ECG Reviewed		
Consider Fascia Iliaca Nerve Block		
Orthopaedic team informed		
Bed management informed		
Patient transferred to ward		