Hospital:





First Name	Surname		Patient's postcode
Date of Birth	Gender		Ethnic Status
/	□ Male □ Female		☐ European ☐ Māori ☐ Pacific Peoples ☐ Asian ☐ Middle Eastern/ Latin American/ African
Hospital Event Number	Contact telephone	number	☐ Other Ethnicity
			☐ Not elsewhere included
National Health Index	Payment status		
	□ Public □ Private □ Overseas / other		
Administration of FD of according to a second		If the made werd for my an eth on h	
Admission via ED of operating hospital		If transferred from another hospital	
 Yes No, transferred from another hospital No, in-patient fall Other/not known 		Name of transferring hospital: ED/Hospital arrival date/time _ (transferring hospital)	/hrs
ED/Haspital Admission (operating bospits	-I\	Record time using 24hr clock If an in-patient fracture (time using 24hr clock)	
ED/Hospital Admission (operating hospital	ai <i>)</i>	ii aii iii-patierit iracture (time	using 24iii clock)
Admission// hrs		Date / time of diagnosis	_/ / hrs
Departure//hrs (from ED) Record time using 24hr clock			Record time using 24hr clock
Usual Place of Residence		Type of ward admitted to	
 □ Private residence including retirement village □ Residential care facility □ Other □ Not known 		 ☐ Hip fracture unit /Orthopaedic ward / preferred ward ☐ Outlying ward ☐ HDU / CCU / ICU ☐ Other / not known 	
Note: If holiday residence/respite care, document u	sual place of residence	Preadmission cognitive state	Preoperative cognitive
Walking ability pre-admission ☐ Usually walks without walking aids ☐ Usually walks with a stick or crutch ☐ Usually walks with two aids or frame ☐ Usually uses a wheel chair/ bed bound ☐ Not known		□ Normal cognition □ Impaired cognition or known dementia □ Not known or recorded	□ Cognition not assessed
Pain Assessment		Pain Management	
□ Documented assessment of pain within 30 minutes of ED presentation □ Documented assessment of pain greater than 30 minutes of ED presentation □ Pain assessment not documented or not done □ Not known or recorded		 □ Analgesia given within 30 minutes of ED presentation □ Analgesia given more than 30 minutes after ED presentation □ Analgesia provided by paramedics □ Analgesia not required □ Not known 	
Bone protection medication at admission ☐ No bone protection medication			
 Yes, calcium and/or vitamin D only Yes, bispohosphonate (oral or IV) strontiur Not known 	m, denosumab or terip	paritide (with or without calcium a	nd/or vitamin D)
Pre-operative medical assessment		Side of fracture	
□ No assessment conducted □ Geriatrician / geriatric team □ Physician / physician team □ GP		□ Left □ Right	
☐ Specialist nurse ☐ Not known		If bilateral – complete a separate record for each fracture	
This is in addition to preoperative anaesthetic and orthopaedic review		Type of fracture	
Atypical fracture □ Not a pathological or atypical fracture		☐ Intracapsular – undisplaced / impacted	
☐ Pathological fracture ☐ Atypical fracture		 □ Intracapsular - displaced □ Per / intertrochanteric □ Subtrochanteric 	
See data dictionary if uncertain of definitions			

Did the patient undergo surgery	Date & time of primary surgery
☐ Yes ☐ No	//hrs
L Tes L NO	
	Record time using 24hr clock
Reason if delay > 48 hours No delay - surgery < 48 hrs	Anaesthesia
☐ Yes, delayed due to patient deemed medically unfit	☐ General anaesthetic
☐ Yes, delayed due to issues with anticoagulation	□ Spinal / regional anaesthesia
☐ Yes, delayed due to theatre availability	☐ General and spinal/regional anaesthesia
☐ Yes, delayed due to surgeon availability☐ Yes, delayed due to delayed diagnosis of hip fracture	☐ Other – state ☐ Not known
☐ Other type of delay (state reason)	I NOT KHOWII
□ Not known	
Note: Polovia coloulated from time of presentation to ED as diagnosis of	
Note: Delay is calculated from time of presentation to ED or diagnosis of hip fracture for those transferred from other hospital or in-patient fall	
Analgesia (nerve block)	Consultant present during surgery
□ Nerve block administered preoperative (before arriving in OT) □ Nerve block administered in OT	□ Yes
□ Nerve block administered in O1	□ res
□ Neither	□ Not known
□ Not known	
Operation Performed	ASA Grade
☐ Cannulated screws (e.g. multiple screws)	7.07. 01440
☐ Sliding hip screw	□ 1 □ 2 □ 3 □ 4 □ 5 □ unknown
☐ Intramedullary nail — short	
☐ Intramedullary nail — long ☐ Hemiarthroplasty — stem cemented	
☐ Hemiarthroplasty – stem cemented	
☐ Total hip replacement – stem cemented	
☐ Total hip replacement – stem uncemented	
☐ Other☐ Not known	
NOT KHOWH	
Postoperative weight bearing status	First day mobilisation
☐ Unrestricted weight bearing	☐ Patient out of bed and given opportunity to start mobilising day 1 post
☐ Restricted / non weight bearing☐ Not known	surgery □ Patient not given opportunity to start mobilising day 1 post surgery
- Not known	□ Not known
New Pressure Injury of the skin	Delirium assessment
□ No □ Yes □ Not known	☐ Delirium not assessed☐ Delirium assessed and not identified☐
I NO I TES I NOLKHOWII	☐ Delirium assessed and not identified
Note: Grade 2 + above during acute admission	□ Not known
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Assessed by Geriatrician in acute phase of care	Note: assessment of delirium requires use of a validated tool Date initially assessed by Geriatrician
□ No	,
☐ Yes	
☐ No geriatric medicine service available☐ Not known	/
Specialist falls assessment	Bone protection medication at discharge from operating hospital
□ No □ Performed during admission	☐ No bone protection medication ☐ Yes, calcium and/or vitamin D only
Awaits falls clinic assessment	Ses, bispohosphonate (oral or IV) strontium, denosumab or teriparitide
☐ Further intervention not appropriate	(with or without calcium and/or vitamin D)
□ Not relevant	□ Not known
□ Not known	
Date of discharge from acute / orthopaedic ward	Discharge destination from acute / orthopaedic ward
	☐ Private residence including retirement village
	□ Residential care facility
	☐ Rehabilitation unit public☐ Rehabilitation unit private
//	☐ Other hospital / ward / speciality department
	□ Deceased
	☐ Short term care in residential care facility (New Zealand only)
	☐ Other☐ Unknown
Date of final discharge from hospital if known	Discharge destination from hospital health system if known
	☐ Private residence (including retirement village)☐ Residential aged care facility
//	□ Deceased
	□ Other
	☐ Not known

Follow Up

Fallen He	30 days	120 days
Follow Up Date		/
	/	
	Note: record date that follow up was completed	Note: record date that follow up was completed
	□ No □ Yes	□ No □ Yes
Alive at 30 /	If discharged from hospital, confirm date of final discharge	If wasn't discharged at 30 day follow up, confirm date of final
120 days	from hospital system	discharge from hospital system
	//	//
	☐ Private residence (including unit in retirement village)	☐ Private residence (including unit in retirement village)
	□ Residential aged care facility □ Rehabilitation unit - public	☐ Residential aged care facility ☐ Rehabilitation unit - public
Residential	☐ Rehabilitation unit - private	□ Rehabilitation unit - private
status	□ Other hospital / ward / speciality department □ Deceased	☐ Other hospital / ward / speciality department☐ Deceased☐
	☐ Other ☐ Not known	☐ Other☐ Not known
	- Totalionii	
Weight	☐ Unrestricted weight bearing	☐ Unrestricted weight bearing
bearing status	□ Restricted / non weight bearing □ Not known	☐ Restricted / non weight bearing ☐ Not known
	- recraisem	- rectaleur
	□ Usually walks without walking aids	│ │ □ Usually walks without walking aids
Walking Ability	☐ Usually walks with a stick or crutch☐ Usually walks with two aids or frame	☐ Usually walks with a stick or crutch☐ Usually walks with two aids or frame
7 y	☐ Usually uses a wheel chair/ bed bound	☐ Usually uses a wheel chair/ bed bound
	□ Not known	□ Not known
	□ No bone protection medication	□ No bone protection medication
Bone	☐ Yes - Calcium and/or vitamin D only	☐ Yes - Calcium and/or vitamin D only
protection	☐ Yes - Bisphosphonate (oral or IV) strontium, denosumab or teriparitide (with or without calcium and/or vitamin D)	☐ Yes - Bisphosphonate (oral or IV) strontium, denosumab or teriparitide (with or without calcium and/or vitamin D)
	□ Not known	□ Not known
	□ No reoperation	□ No reoperation
	☐ Reduction of dislocated prosthesis	☐ Reduction of dislocated prosthesis
	☐ Washout or debridement ☐ Implant removal	☐ Washout or debridement ☐ Implant removal
Re-operation	□ Revision of internal fixation □ Conversion to Hemiarthroplasty	☐ Revision of internal fixation ☐ Conversion to Hemiarthroplasty
within 30 / 120 days	☐ Conversion to THR	☐ Conversion to THR
	□ Excision arthroplasty □ Revision arthroplasty	☐ Excision arthroplasty ☐ Revision arthroplasty
	Not relevant Not known	□ Not relevant □ Not known