Hospital

State / Terr / NZ



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		
Admission via ED of operating hospital		If transferred from another hospital	
□Yes		Name of transferring hospital:	
□ No, transferred from another hospital □ No, in-patient fall □ Other / not known		ED/Hospital arrival date:/// hrs	
If admitted via ED		Record time using 24hr clock If an in-patient fall (time using 24hr clock)	
ir admitted via ED		ir an in-patient rail (time using	j 24nr clock)
Admission//hrs		Date / time of diagnosis//hrs	
Departure//:hrs		Record time using 24hr clock	
Record time using 24hr clock Admitted from		Type of ward admitted to	
☐ Private residence including retirement villa	ne.	☐ Hip fracture unit /Orthopaedic ward / preferred ward	
☐ Residential care facility	90	□ Outlying ward	
☐ Other☐ Not known		☐ HDU / CCU / ICU	
Note: If holiday residence/respite care, document u	sual place of residence	☐ Other / not known	
Pain Assessment		Pain Management	
□ Documented assessment of pain within 30 minutes of ED presentation		 □ Analgesia given within 30 minutes of ED presentation □ Analgesia given more than 30 minutes after ED presentation 	
☐ Documented assessment of pain greater the	nan 30 minutes of	☐ Analgesia provided by paramedics	
ED presentation		☐ Analgesia not required	
☐ Pain assessment not documented or not done ☐ Not known or recorded		□ Not known	
Walking ability pre-admission		Pre-operative cognitive assessment	Pre-operative cognitive status
☐ Usually walks without walking aids		☐ Cognition assessed using validated tool and recorded	□ Normal cognition□ Impaired cognition or known
☐ Usually walks with a stick or crutch☐ Usually walks with two aids or frame (with or without		☐ Cognition not assessed	dementia
assistance of a person)		□ Not known	☐ Not assessed
☐ Usually uses a wheelchair or chair/bed bound☐ Not known			☐ Not known or recorded
Bone protection medication at admission		Pre-operative medical assess	ment
		□ No accomment conducted	
☐ No bone protection medication☐ Yes, calcium and/or vitamin D only		☐ No assessment conducted ☐ Geriatrician / geriatric team	
☐ Yes, bispohosphonate (oral or IV) strontium, denosumab or		☐ Physician / physician team	
teriparitide (with or without calcium and/or vitamin D)		☐ GP ☐ Specialist nurse	
□ Not known		□ Not known	
Cide of freeture		This is in addition to preoperative anaesthetic and orthopaedic review	
Side of fracture		Type of fracture ☐ Intracapsular – undisplaced / impacted	
□ Right		□ Intracapsular - displaced	
If bilateral – complete a separate record for each fracture		□ Per / intertrochanteric □ Subtrochanteric	
in bilatoral - complete a separate record for each macture		Note: Basal/hasicervical #s are to be classed as per/intertrochanteric	

Atypical fracture	Did the patient undergo surgery		
☐ Not a pathological or atypical fracture			
☐ Pathological fracture	□ Yes □ No		
☐ Atypical fracture			
See data dictionary if uncertain of definitions			
Date & time of primary surgery	ASA grade		
/hrs	\square 1 \square 2 \square 3 \square 4 \square 5 \square unknown		
Record time using 24hr clock			
Reason if delay > 48 hours	Operation Performed		
□ No delay- surgery < 48 hrs	☐ Cannulated screws		
☐ Yes, delayed due to patient deemed medically unfit	☐ Sliding hip screw		
☐ Yes, delayed due to issues with anticoagulation	☐ IM nail – short		
☐ Yes, delayed due to theatre availability	□ IM nail – long		
☐ Yes, delayed due to surgeon availability	☐ Hemiarthroplasty, cemented stem		
☐ Yes, delayed due to delayed diagnosis of hip fracture	☐ Hemiarthroplasty, uncemented stem		
	☐ THR,cemented stem		
☐ Other type of delay (state reason)			
□ Not known	☐ THR,uncemented stem		
	□ Other		
Note: Delay is calculated from time of presentation to ED or diagnosis of	□ Not known		
hip fracture for those transferred from other hospital or in-patient fall			
Anaesthesia	Analgesia (nerve block)		
☐ General anaesthetic	□ Nerve block administered preoperative (before arriving in OT)		
	□ Nerve block administered preoperative (before arriving in O1) □ Nerve block administered in OT		
☐ Spinal / regional anaesthesia			
☐ General and spinal/regional anaesthesia	□ Both		
☐ Other – state	□ Neither		
□ Not known	□ Not known		
Concultant procent during curgory	Bootoporotivo weight hearing status		
Consultant present during surgery	Postoperative weight bearing status		
□ Yes	☐ Unrestricted weight bearing		
□ No	☐ Restricted / non weight bearing		
□ Not known	□ Not known		
First day mobilisation	New Pressure Injury of the skin		
☐ Patient out of bed and given opportunity to start mobilising day	□ No		
1 post surgery	□ Yes		
☐ Patient not given opportunity to start mobilising day 1 post	□ Not known		
surgery			
□ Not known	Note: Grade 2 + above during acute admission		
Assessed by Geriatrician in acute phase of care	Date initially assessed by Geriatrician		
□ No	Date initially deceded by Conditional		
□ Yes			
☐ No geriatric medicine service available			
□ Not known			
Specialist falls assessment	Bone protection medication at discharge from operating hospital		
□ No	□ No bone protection medication		
	□ No policium and/ar vitamin D anly		
☐ Yes - performed during admission	☐ Yes, calcium and/or vitamin D only		
☐ Yes - awaits falls clinic assessment	☐ Yes, bispohosphonate (oral or IV) strontium, denosumab or teriparitide		
☐ Yes - further intervention not appropriate	(with or without calcium and/or vitamin D)		
□ Not relevant, eg patient died	□ Not known		
□ Not known			
•	•		
	T		
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 hequital contains if the			
Date of final discharge from hospital system if known	Discharge destination from hospital system if known		
	☐ Private residence including retirement village		
, , ,	☐ Residential care facility		
//	□ Deceased		
	☐ Other		
	☐ Not known		

Follow Up

	30 days (date)	120 days (date)
	/ /	
	Note: record data that fallow up was assented	Nets accordate that fellow up was accordated
	Note: record date that follow up was completed No	Note: record date that follow up was completed
	□ Yes	□ Yes
Alive at 30 / 120 days	If discharged from hospital, confirm date of final discharge from hospital system	If wasn't discharged at 30 day follow up, confirm date of final discharge from hospital system
	/	/
Residential status	□ 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	□ 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
Weight bearing status	□ Unrestricted weight bearing□ Restricted / non weight bearing□ Unknown	☐ Unrestricted weight bearing ☐ Restricted / non weight bearing ☐ Unknown
Walking Ability	 ☐ Usually walks without walking aids ☐ Usually walks with a stick or crutch ☐ Usually walks with two aids or frame (with or without assistance of a person) ☐ Usually uses a wheelchair or chair/bed bound ☐ Unknown 	 ☐ Usually walks without walking aids ☐ Usually walks with a stick or crutch ☐ Usually walks with two aids or frame (with or without assistance of a person) ☐ Usually uses a wheelchair or chair/bed bound ☐ Unknown
Bone protection	 □ no bone protection medication □ yes, calcium and/or vitamin D only □ yes, bispohosphonate (oral or IV) strontium, denosumab or teriparitide (with or without calcium and/or vitamin D) □ not known 	□ no bone protection medication □ yes, calcium and/or vitamin D only □ yes, bispohosphonate (oral or IV) strontium, denosumab or teriparitide (with or without calcium and/or vitamin D) □ not known
Re-operation within 30 / 120 days	□ No reoperation □ Reduction of dislocated prosthesis □ Washout or debridement □ Implant removal □ Revision of internal fixation □ Conversion to Hemiarthroplasty □ Conversion to THR □ Excision arthroplasty □ Revision arthroplasty □ Unknown Note: Most significant procedure only	□ No reoperation □ Reduction of dislocated prosthesis □ Washout or debridement □ Implant removal □ Revision of internal fixation □ Conversion to Hemiarthroplasty □ Conversion to THR □ Excision arthroplasty □ Revision arthroplasty □ Unknown Note: Most significant procedure only