



## Event of harm review report: fall with fracture

This report provides an account of the review undertaken into

The report outlines the analysis, findings and opportunities for improvement. The review is undertaken according to the organisation's review of harm principles, reflecting the Healing, Learning and Improving from Harm national policy <https://www.hqsc.govt.nz/our-work/system-safety/healing-learning-and-improving-from-harm-policy/national-adverse-events-reporting-policy>.

REPORTABLE EVENT NUMBER: <i>[insert organisation's number]</i>	
Consumer/resident name:	Consumer/resident location:
NHI Number:	Date and time of fall:
Date of birth: / Age: Gender:	Fracture site:
Ethnicity:	Date of admission:

REVIEW TEAM	
<b>Role:</b>	<b>Designation:</b>
<b>Role:</b>	<b>Designation:</b>
<b>Meet people who were affected by the fall to seek to understand their experience</b>	<b>Consumer Whānau Health care workers</b>
Date review completed:	

REPORT CONFIRMED AND AUTHORISED BY:			
<b>Signature 1:</b>		<b>Signature 2:</b>	
<b>Name:</b>		<b>Name:</b>	
<b>Role:</b>		<b>Role:</b>	
<b>Date:</b>		<b>Date:</b>	

## EXECUTIVE SUMMARY

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## REVIEW

### a. Background- describe the event

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### b. Influencing Factors (tick of relevant for this consumer/resident)

Consumer/resident factors – that increased likelihood they would fall	✓	Comments
History of previous falls		
Predisposing medications / polypharmacy		
Comorbidities / clinical conditions		
Personal needs were unmet (toileting, hygiene, hydration)		
Communication / vision / hearing deficits		
Inappropriate footwear		
Inappropriate bed space location for consumer/resident		
Family not present at the time of the fall		
Cognitive impairment / confusion / delirium		
Unsafe to mobilise independently		
Didn't seek assistance to mobilise (as required in care plan)		
Consumer/resident refused to use preventative tools and aids		
Task factors – were tasks completed?		
Risk assessment had been completed		
Risk assessment current		
Care plan current		

Care plan addresses risks		
Care plan implemented		
<b>Environmental factors</b>		
Hazards present (flooring material, state of floor, clutter, self-closing doors, small physical environment)		
Assistive devices (handrails)		
Deconditioned and dehydrated		
Inappropriate ambulating devices (walker, crutches)		
Absent communicating devices (call bell)		
Inappropriate use of bed rails		
Inappropriate lighting		
Other?		
<b>Staff factors – issues related to staff training/numbers and competency</b>		<b>Be mindful that ‘human error’ is not a ‘cause’ of the fall rather a symptom of a system problem. Seek to understand how decisions made sense at the time for staff.</b>
Staffing number/skill mix not at planned level		
Training given (e.g. completion of falls prevention training, use of hoist)		
Risk perception		
Ability to adapt to changing work conditions and prioritisation		
<b>Organisation of care factors</b>		
Consumer/resident checking/regular rounding in place		
Consumer/resident received close care/observation		
Care plan implemented		
Consumer/resident alarms in use		

<b>Communication</b>		
Information regarding falls prevention plan transferred at handover		
Visual cues reinforcing risk used (coloured wrist band, alert band on walking aid)		
Risk of falling was communicated (patient boards, signaling system e.g. trendcare hospital at a glance)		
<b>Teamwork factors</b>		
Cover arrangements during staff breaks provided care for consumer/resident		
Multidisciplinary team referrals made		
Model of care enabled teamwork		
<b>Organisational influences</b>		
Falls policy utilised		
Equipment resourced and education on how to use		
Managers support/lead falls prevention		
If consumer/resident under observation, was the observer required to oversee multiple people		
<p>The Systems Engineering Initiative for Patient Safety Human Factors tool (which informed this template) may provide further support to enable a system review  <a href="https://www.hqsc.govt.nz/resources/resource-library/systems-engineering-initiative-for-patient-safety-human-factors-tool/">https://www.hqsc.govt.nz/resources/resource-library/systems-engineering-initiative-for-patient-safety-human-factors-tool/</a></p>		

<b>c. Findings (determine underlying systems or process issues involved in the event of harm)</b>	
1.	
2.	
3.	

<b>d. Additional Findings (identified as a quality issue)</b>	
4.	
5.	
6.	

<b>Opportunities</b>	
<b>a. Opportunities to improve</b>	
<b>Finding</b>	<b>Quality improvement action</b>

**b. Organisational learning and sharing**

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<b>Event of harm Action Plan</b>					
<b>Event reference number:</b>		<b>Service:</b>		<b>Report date:</b>	
<b>Key finding</b>	<b>Identified opportunities to improve</b>	<b>Actions required and progress</b>	<b>Person/role responsible</b>	<b>By when</b>	<b>Date completed</b>
1.					
2.					
3.					

Authorising Signature (1):

Date:

Authorising Signature (2):

Date: