(A)	(Acute Hospital)		Date:	Iime:		Initials:	Belter Health New Foarm Service & Forbair! National Quality Improvement Team
	Patient Details:	If Yes to any of these please complete the Multi-factorial Falls Risk Assessment below on this patient	Is the patient 65 years or older? Is the patient 50 - 64 years old AND Had a fall in the past year / admitted with a fall OR Help / supervision needed to transfer / walk OR Has a fear of falling OR A medical condition that, in your judgement, would increase a fall risk; such as stroke, amputee, etc. Is the patient aged under 50 years AND had a fall in the past year / admitted with a fall?			(Tick as applicable) Yes No	
MEDICATION	Risk Factor Risk Factor Identification of high risk medications for falls		m - High risk medicat y			Consider the following: Liaise with the prescriber regarding new high risk medications prescribed Liaise with the pharmacist regarding high risk medications prescribed Evidence for prescribing rationale completed: (See Psychotropic Prescribing Algorithm) No Yes	Date & Time
OH ORTHOSTATIC HYPOTENSION	Cardio-vascular	Lying and standir pressure reading probable orthosta hypotension Patient reports fe lightheaded / fair or loss of conscio the last year	indicates atic eling dizzy / No nting episodes	Yes Yes	If Yes , consider the following	Consult Medical Team Review of antihypertensives and / or diuretics	
MOBILITY	Mobility Needs	Patient's admission a result of a fall Patient had a fall Patient reports fe Patient reports or unsteady gait - re /supervision to m Does the patient assistance to stan	in last 12 months No ar of falling No r staff note No equire assistance nobilise require No	Yes Yes Yes Yes Yes	If Yes , consider the following	Refer to Physiotherapy Ensure patient's walking aid is available and accessible Refer to Occupational Therapy Provide patient with Falls Prevention Leaflet Ensure Call Bell is within easy reach and advise patient re use of same	

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