

Pathway to rehabilitative care for frail older adults in the community presenting to Emergency Department post-fall and not requiring acute hospitalization

Emergency Department

Older Adult 65+ years



Older adult reports fall(s) or presents immediately following a fall

Definition: A fall is defined as an event which results in a person coming to rest inadvertently on the ground or floor or other lower level.
World Health Organization

Older adults who experience a fall are likely to have multiple conditions and complex health needs. Preventing functional decline and further falls among high risk older adults requires an integrated, coordinated approach to care.

2 or more falls in the last year?

Suggest secondary prompt. Example: Have you had a "Near Fall"?

Difficulties with walking and/or balance?

High Risk for Functional Decline

Community Intervention (See Below)

Immediately following a fall:

- Assess severity of injury
- Rule out acute medical conditions
- Injuries may be occult or present atypically

Preliminary Evaluation

Multifactorial Evaluation

- Determine risk factors for secondary fall
- Assess level of frailty: eg. Clinical Frailty Scale (CFS)*
- Use interdisciplinary team approach. Refer to GEM Nurse, PT, OT, SW, RD as appropriate

Multiple fall risk factors, including:

<input type="checkbox"/> Alcohol Intake	<input type="checkbox"/> Mobility/Balance
<input type="checkbox"/> Cognition	<input type="checkbox"/> Mood
<input type="checkbox"/> Feet/Foot Wear	<input type="checkbox"/> Nutrition & Hydration
<input type="checkbox"/> Hearing	<input type="checkbox"/> Orthostatic Hypotension
<input type="checkbox"/> Home Hazards	<input type="checkbox"/> Polypharmacy
<input type="checkbox"/> Inactivity/sedentary	<input type="checkbox"/> Vestibular Conditions
<input type="checkbox"/> Incontinence	<input type="checkbox"/> Vision
<input type="checkbox"/> Medical History	

~All domains are assessed together to inform a comprehensive plan of care

- Not frail
- eg. CFS 1-3
- Few fall risk factors
- Not medically complex

- Mild to moderate frailty, eg. CFS 4-6
- Multiple fall risk factors
- Reasonably mobile
- May be medically/ psychosocially complex

- Mild to moderate frailty, eg. CFS 4-6
- Multiple fall risk factors and/or medically complex
- Requires nursing care and support over and above what can be provided in the local community setting, i.e., no other reasonable means of rehabilitative care

Community Intervention

Outpatient Ambulatory/ In Home Care/ Specialized Geriatric Services

Explore Direct Access to Inpatient Rehabilitative Care

Referrals for rehab services to address risk factors identified

Redirect to Primary Care Practitioner
Consider referral to:
Home & Community Care

Publicly funded rehabilitative care service listing:
www.rehabcareontario.ca

Consider privately funded rehabilitation options

Referrals for rehab services to address risk factors identified

Redirect to Primary Care Practitioner
Consider referrals to:
Home & Community Care
Outpatient Ambulatory Rehabilitative Care Services
Specialized Geriatric Services, if available

Publicly funded rehabilitative care service listing:
www.rehabcareontario.ca

Consider privately funded rehabilitation options

Explore direct referral to inpatient rehabilitative care services, where available (wait at home for admission, if safe to do so)

Publicly funded rehabilitative care service listing:
www.rehabcareontario.ca

Assessment and Intervention

*1. Canadian Study on Health & Aging, Revised 2008.
2. K. Rockwood et al. A global clinical measure of fitness and frailty in elderly people. CMAJ 2005;173:489-495.

MONITORING & FOLLOW-UP IN PRIMARY CARE: Communicate results of preliminary evaluation and referral pathway to primary care provider.