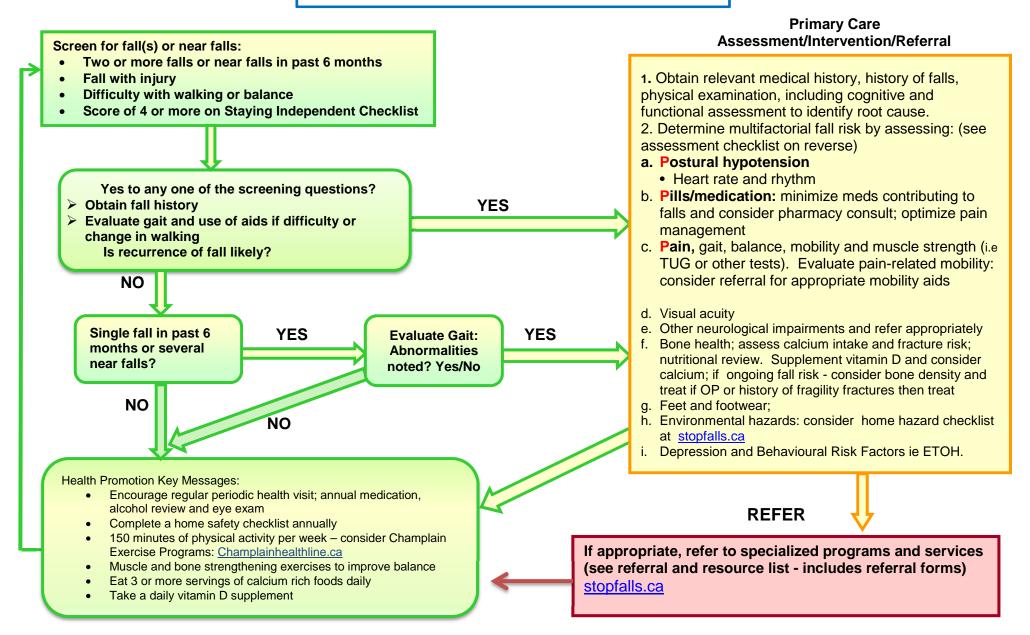


All adults 65+ should be screened for falls on an annual basis in community programs or with a Primary Care Practitioner.

Consider use of "Staying Independent Checklist' *



Primary Care Multifactorial Risk Assessment for Falls CHECK ALL THAT APPLY

For Comprehensive Medical Assessment

See RGPEO Website: stopfalls.ca

1. History of Falls:	Evaluation of Gait, Balance
☐ Complete history of frequency and circumstances of the fall(s)	and Strength
☐ Acute or fluctuating medical conditions (e.g. syncope, seizures, hypo/hyperglycemia, symptomatic postural hypotension, etc)	Recommended: TIMED UP and GO (TUG):
☐ Chronic medical (e.g. osteoporosis, urinary incontinence, cardiovascular disease, etc)	Time the individual as he rises from a firm chair (can push off from arm
☐ If memory or cognition issues observed - consider MMSE – results: MoCA results:	rests) walks 3 metres at normal
2a. Postural Hypotension: obtain blood pressure readings: Pulse: Lying	 pace (with walking aid if normally used), turns around and returns to
Standing Sitting	chair. >14 seconds correlates with high
Heart Rate and Rhythm Problems: Pulse taken during Blood Pressure reading:	risk for falls >30 seconds correlates with more
b. Pills/medications □ Prescription, over the counter, illicit □ Polypharmacy (6+) □ Alcohol intake □ Psychoactive medications (including sedative hypnotics, anxiolytics, antidepressants)	dependence in ADLs, query need for assistive devices <20 secs correlates with independence with ADLs
c. Pain, Gait, Balance, and Mobility Problems □Pain related mobility	1
☐ TUG results: > 14 secs (valid if no cognitive impairment) ☐ Unable to retrieve an item off the floor	Chair Stand Test:
☐ Reduced muscle strength/deconditioned ☐ Decreased lower extremity strength	Chair Stand Test.
☐ Decreased upper body strength ☐ Unable to rise independently from a chair without the use of arm rests or assistance	Graphics and descriptions of
d. Impaired Vision: as reported by client and medical history	both tests are available at:
Risk factors: ☐ Cataracts requiring surgery ☐ Bifocals or progressives ☐ Exam > 1 year ago	stopfalls.ca
e. ☐ Other Neurological Impairments: based on info gained from medical history, cognitive and physical evaluation ☐ Romberg Sign:	
f.	1
☐ Arthritis ☐ Current smoking ☐ High alcohol intake ☐ Glucocorticoid use	
☐ Consider Nutritional assessment (Prednisone and steroid puffer)	
g. Foot wear problems: examine feet and foot wear to determine need for interventions	
h. Environmental hazards: review home situation and determine need for in home assessment	
i. ☐ Assess for Depression and/or behaviour risks: ☐ Mood ☐ Sleep changes ☐ Decreased interest	1
☐ Psychomotor changes ☐ Psychosomatic complaints ☐ Suicidal thoughts ☐ Appetite or weight loss]
Client's perceived functional ability / Fear related to falling: contributing to deconditioning or curtailment of physical activities	