Breaking the Fall Cycle **Test**

Certified Nursing Assistants

1. The majority of hip fractures in long term care facilities occur as a result of a fall.

a. True b. False

9. All residents at fall risk should be given a fall alarm.

because of cognitive and/or physical impairments.

2.	Caregivers have an increased 'fear of injury' when residents at fall risk are wearing hip protectors. a. True b. False
3.	Resident most suitable for a hip protector includes those who are unsteady and have a history of osteoporosis or brittle bones. a. True b. False
4.	In those residents with repeated falls, cushioned floor mats may be used to prevent injurious falls (i.e., high density foam in the mat absorbs the impact if a resident falls). a. True b. False
5.	Fall alarms prevent falls. a. True b. False
6.	Fall mats are used in areas where a resident could be injured from a fall on a hard floor such as the side of a bed, by a toilet or in front of a chair. a. True b. False
7.	Fall alarms are designed to warn nursing caregivers that residents, who shouldn't be leaving the bed, chair or wheelchair, or toilet unassisted, are doing so.

8. Residents requiring toileting assistance are especially at high fall risk and may benefit from a fall alarm.

10. Alarms may serve as an alternative to nurse call bells in residents who are unable to use their call bell

Breaking the Fall Cycle Evaluation

5 Totally without difficulty	4 More so than not	3 Somewhat	2 Barely	1 Not at all
	Totally without	Totally More so without than not	Totally More so without than not Somewhat	Totally More so somewhat Barely without than not

Evaluation of Overall Program

		Yes	No
I learned new facts from this program			
I can apply what I learned to my work			
This was a well-taught program			
I would like more programs like this one			
Name:	_ Facility Name:		
Mailing Address:			
Email Address:	Phone #:		
Comments:			

When form is complete you may save it to your computer & email it as an attachment to: accounting@psc.nu. You may also print out the completed form and either fax it to: 319-378-1311, or mail it to:

Personal Safety Corporation, 1655 Progress Drive, Hiawatha, IA 52233

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