4. Please enter the name of the city in which you were born:  5. I am:	k 2. Please provide your univers  k 3. Please enter your last name	sity/institutional ID code/number (if available):
Female  6. What is your primary field of study?  Nursing  Nutrition/Dietetics  C Social work	-	
6. What is your primary field of study?  Nursing  Nutrition/Dietetics  C Athletic training  Social work	<sup>k</sup> 5. I am:	
6. What is your primary field of study?  Nursing  Nutrition/Dietetics  C Athletic training  Social work	C Male	
Nursing C Athletic training Nutrition/Dietetics C Social work	Female	
Nutrition/Dietetics C Social work	6. What is your primary field o	of study?
	Nursing	C Athletic training
Physical therapy	Nutrition/Dietetics	C Social work
	Physical therapy	

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Falls	s and Safety							
7. F	low is balance conceptualized?							
0	the ability to maintain one's center of mass within the base of suppo	ort in	a given sensory environment					
0	an individual's capacity to respond quickly to trip hazards							
0	the ability to use proprioception to avoid falling							
8. V	Which of the following situations contribute	to	a client's functional balance? (check all					
	t apply)		•					
units	A client is required to complete her grocery shopping in a store that in unexpected places.	is un	der construction where there are several free-standing shelving					
	A client suffers from peripheral neuropathy and has decreased sense	ation	in the soles of his feet.					
☐ after	A client is caring for his grandchildren for the afternoon and needs to noon snack.	o cor	nplete several tasks at the same time while preparing an					
	A client is unable stand up, walk 10 meters, turn around and walk ba	ack to	the starting point in less than 12 seconds.					
9. V	Which of the following is NOT an intrinsic fac	cto	r that impacts balance and fall risk.					
0	a client's inactivity		·					
0	poor lighting in a client's home							
0	dizziness or vertigo							
0	incontinence							
10.	From the following list of possible risk fact	ors	, please check the top 5 risk factors for					
falli	ing.							
	Incontinence		Visual deficits (e.g. presbyopia)					
	Inactivity		Arthritis					
	Polypharmacy		Gait deficits					
	Muscle weakness		Balance deficits					
	Advanced age		Wearing flip-flops					
	A history of falling		Use of assistive devices					
	Depression		Peripheral neuropathy					

						•	
2. Why is it important that			•				take
Falls are the most preventable caus		•		KI (CIICCK	an that a	ppiy)	
Falls lead to problems in walking a	-		-				
Approximately 65% of community d				ar.			
All falls have serious physical conse	-		,				
Fear of falling can cause a loss of so	•	infidence whic	ch can lead to	isolation			
- 1 out of family out odded a loop of ot	on obtoom and ob		on oun roud to	iooidiioii.			
3. Tony, your 64 year old ostural dizziness, poor voork with other profession	patient/clie ision and h nal healtho	ent, expe as sever	al fall ha	zards in hi	s home.	How wil	ll you
3. Tony, your 64 year old ostural dizziness, poor voork with other professio	patient/clie ision and h nal healtho	ent, expe as sever	al fall ha	zards in hi	s home.	How wil	ll you
3. Tony, your 64 year old postural dizziness, poor vivork with other profession nodifiable risk factors for	patient/clie ision and h nal healtho falling? gree to whic	ent, expe as sever care prov	ral fall ha	zards in hi focus on a	s home.	How wil	II you
3. Tony, your 64 year old ostural dizziness, poor voork with other profession odifiable risk factors for	patient/clie ision and h nal healtho falling? gree to whic terprofessio	ent, expe as sever care prov ch you fe onal heal	el each o	zards in hi focus on a f the follow ams.	s home. ddressin	How will g Tony's	Il you
3. Tony, your 64 year old ostural dizziness, poor vork with other profession and if able risk factors for 4. Please identify the degree fective functioning of interpretation in the superior of the superior	patient/clie ision and h nal healtho falling? gree to whic	ent, expe as sever care prov	ral fall ha	zards in hi focus on a	s home.	How wil	Il you
3. Tony, your 64 year old ostural dizziness, poor vork with other profession odifiable risk factors for	patient/clie ision and h nal healtho falling?  gree to whice terprofession	ent, expenses sever provents as sever provents are proven	el each o	zards in hi focus on a  f the follow ams.  Moderately	s home.  ddressin  ving are	How will g Tony's essentia	Il you  S  Il to  Complete

Falls and Safety							
15. What barrier(s) do you anticipate experiencing that could limit your ability to practice							
interprofessional and collaborative care of patients in your future career?							
	7						