

Competency Statement		Sample Learning Objectives	Associated Learning Activities	Associated Assessment					
	Strategies Domain III: Health, Promotion and Wellness								
1.	individuals and communities about primary prevention for neurological conditions such as stroke, traumatic brain injury (TBI), spinal cord injury (SCI), and neurodegenerative	Identify factors associated with various neurological conditions (e.g., stroke, TBI, SCI) that when managed can prevent, minimize, or reduce the impact of the condition. Describe effective methods for	Identify potential health risk behaviors/risk factors through case study examples (e.g., complex cardiac PMH in a patient referred for LBP)	Multiple-choice case-based exam questions.					
	diseases	educating individuals and/or community groups on primary prevention for various neurologic conditions.	Small group discussion on methods for educating individuals and/or diagnostic groups on a particular health risk behavior(s) (e.g., one-on-one education, counseling, referral, support group, etc.)	Student groups post in an on-line forum their idea for a specific case (individual or community group)					
			Role-play with simulated patient case						
2.	Integrate evidence-based health promotion and wellness recommendations through screening, examination, and intervention with every	Screen patients for relevant health problems that could limit rehabilitation outcomes	Conduct interviews/chart review/history using video or paper cases, or in person (if available). Document data on a worksheet and develop a list of	Case-based exam questions Peer feedback during lab; case-based exam questions					



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partner to multisyster well as variday function consideration safety balance	e c capacity th	Implement motivational interviewing techniques for adults with neurologic conditions Select appropriate interventions to reduce current and/or potential risk factors for falls	factors that may benefit from a HPW intervention Using a paper/video case of a community-dwelling older adult, develop an evidence-based intervention to decrease risk; include appropriate referral when indicated	Students document findings (visit note) with peer and/or faculty feedback
and menta patients/cl partners, ir indications apply evide education a change stra promotion	nysical, cognitive, I health needs of ients and/or care ncluding for referral, and	Determine when a referral to other health professional(s) is needed to promote health and wellness (i.e., substance abuse, mental health, sleep disorders, etc.)	Small student groups analyze complex case examples and 1. identify health risks 2. provide a rationale for each 3. determine the need for education 4. determine the need for referral	Case-based exam questions



	Recognize and interpret various	Lecture and case-based small					
	physical, cognitive and mental	group discussion					
	health assessments that are						
	available or may be seen in the						
	medical record						
	e.g., Mini-mental status exam						
	(MMSE), PHQ-9, SF-36						
			Faculty and peer-based grading				
			rubric				
	Design and implement a	Student groups /teams submit					
	community-based wellness	and present a community-based					
	program to address current or	education program for an					
	potential health risk	assigned health risk.					
4. Advocate for and justify	Effectively communicate with	Students will role-play case	Peer and faculty feedback on				
primary, secondary, and	other health care providers	studies to advocate for identified	interaction.				
tertiary services for	regarding patient needs	referrals/services (e.g.,					
individuals with neurologic		neurologist, physiatrist, OT, SLP,					
conditions and for		MSW, etc.)					
communities (e.g.,							
geographic, population-							
specific) to impact health and							
wellness outcomes, inclusive	5 11 11 11 1		6 610				
of function and quality of life.	Describe evidence that supports	Literature review based on health	Summary of literature review on				
	how changing health behaviors	concern providing evidence on	discussion board posting with				
	improves health outcomes	improving health outcomes	student comments				
		and/or QOL					



	and/or quality of life in people with neurologic conditions.				
	Enhance clinician awareness of health promotion and wellness resources relevant to patients/ clients with neurologic involvement	Working in small groups, students create an educational brochure on health and wellness community-based resources available to those with neurologic involvement and disseminate to local clinicians	Instructor feedback on educational material created		
	Enhance student awareness of health promotion and wellness resources available through ANPT that address different neurologic health conditions	Small groups of students are each assigned a specific health condition; each group discusses health and wellness-related issues relevant to that condition, including the impact of aging, and propose reasonable strategies to address these; groups present summary of findings to whole class	Peer and/or instructor feedback		