UNITED COUNCIL FOR NEUROLOGIC
SUBSPECIALTIES

UCNS Geriatric Neurology Milestones

For definitions and instructions to complete milestones, please visit the ACGME website.

<mark>~DRAFT 4~</mark>

- UCNS Common Milestones for Interpersonal & Communication Skills, Practice-based Learning and Improvement, Professionalism, and Systems-based Practice, adopted from the ACGME Clinical Neurophysiology milestones
- Template for subspecialty-specific milestones for Patient Care and Medical Knowledge

1. Patient History – Patient Care 1				
Level 1	Level 2	Level 3	Level 4	Level 5
 Obtains a basic neurologic history with emphasis on age- related changes 	 Obtains a complete age-appropriate neurologic history, including assessment of changes in motor and cognitive function, and uses collateral source information as appropriate 	 Obtains an organized history, including review of medications/polypharmacy and assessment of impact of age-related changes on function 	 Efficiently obtains history, including using appropriate assessment tools to assess changes in cognition, movement, function and other relevant domains. 	 Serves as a role model and participates in scholarly activities in history-taking
Comments: Not Applicable				

2. Patient Exams – Patient Care 2				
Level 1	Level 2	Level 3	Level 4	Level 5
 Performs a complete basic neurological examination with assessment on age- related changes 	 Performs a complete neurological examination including mental status examination 	 Performs a complete and organized exam including use of appropriate ratings scales (e.g. UPDRS) and assessment of "soft signs" and other age- specific assessments 	 Performs and efficient and complete neurological exam of older adults including specialized assessments of gait, cortical sensory functions and autonomic signs 	 Serves as a role model and participates in scholarly activities in neurological exam of the older adult
Comments: Not Applicable				

3. Management of Common Geriatric Disorders – Patient Care 3				
Level 1	Level 2	Level 3	Level 4	Level 5
 Correctly identifies and initiates management of common geriatric disorders 	 Identifies and manages geriatric neurology disorders including interpretation of neuropsychological assessment and other ancillary testing 	 Initiates and manages therapies for geriatric neurological disorders including use of pharmacological and non-pharmacological approaches and psychosocial interventions 	 Efficiently manages therapies for geriatric neurological disorders with consideration of ethical and legal issues and individualized treatment plans. 	 Serves as a role model and participates in scholarly activity on management of geriatric neurological disorders
Comments: Not Applicable				

4. Assessment of the Patient's Home Environment and Caregiver's Needs – Patient Care 4				
Level 1	Level 2	Level 3	Level 4	Level 5
 Performs basic assessment of home environment and caregiver needs 	 Performs detailed assessment of home environment, including fall risk, and assesses caregiver needs and stress 	 Uses appropriate tools to assess home environment and caregiver needs and stress. Refers for appropriate services/resources. 	 Advocates for improvements in home environment and engages appropriate care team in addressing home and caregiver issues. 	 Serves as a role model and participates in scholarly activity in assessment of home environment and/or caregiver role in geriatric neurological disorders
Comments: Not Applicable				

C Normal and Abnormal Aging and Coristric Sundrames. Medical Knowledge 1				
5. Normal and Abnormal Aging and Geriatric Syndromes – Medical Knowledge 1				
Level 1	Level 2	Level 3	Level 4	Level 5
 Demonstrates knowledge of common geriatric syndromes 	 Correctly identifies and differentiates normal from abnormal aging processes. 	 Formulates basic treatment plan for common neurologic disorders 	 Coordinates and facilitates additional services to maintain and enhance function in the presence of both normal and abnormal aging 	 Serves as a role model and participates in scholarly activity around the advancement of managing normal and abnormal aging
Comments: Not Applicable				

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6. Diagnostics – Medical Knowledge 2					
Level 1	Level 2	Level 3	Level 4	Level 5	
 Identifies patients for whom further diagnostic testing is appropriate 	 Identifies common findings in common disorders of aging across different modes of diagnostic testing 	 Correlates diagnostic testing results with clinical presentation and identifies the limitations of each study 	 Formulates basic treatment plan for common disorders of aging through the incorporation of diagnostic testing and clinical presentation 	 Serves a role model and participates in scholarly activity around the use of diagnostic testing in disorders of aging 	
Comments: Not Applicable					

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7. Disorders of Aging – Medical Knowledge 3				
Level 1	Level 2	Level 3	Level 4	Level 5
 Demonstrates knowledge of common and more rare disorders of aging 	Identifies common disorders of aging in the clinical setting	 Identifies the need for additional testing to guide treatment and help prognosticate common disorders of aging 	 Formulates evidence- based treatment plans for common disorders of aging 	 Serves as a role model participating in scholarly activity that advances the understanding and management of disorders of aging
Comments: Not Applicable				