

American Board of Psychiatry and Neurology, Inc.

A Member Board of the American Board of Medical Specialties (ABMS)

CONTINUING CERTIFICATION/MOC COMBINED EXAMINATION IN CLINICAL NEUROPHYSIOLOGY (STANDARD) Content Blueprint

100 questions		
01.	EEG	43-47%
02.	NCS/EMG	43-47%
03.	Other CNP	7-9%
TOTAL		

Note: A more detailed content outline is shown below



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CONTINUING CERTIFICATION/MOC COMBINED EXAMINATION IN CLINICAL NEUROPHYSIOLOGY (STANDARD) Content Outline

01.	EEG						
	A.	Metho	Methods				
		1.	Techniques—activation, other				
		2.	Artifacts—more complex, specific EEG				
	В.	Basic	patterns				
		1.	Maturational and age-related changes				
		2.	Variants – normal and uncommon				
	C.		al correlations				
		1.	Seizures and other paroxysmal events				
		2.	Focal lesions				
		3.	Diffuse encephalopathies—coma, death				
		4.	Drugs and treatment effects				
		5.	Periodic and uncertain patterns				
		6.	Pediatric disorders				
02.	NCS/EMG						
	Α.	Metho	ods				
		1.	Anatomy				
		2.	Techniques				
			a. NCS				
			b. EMG				
			c. Repetitive stimulation				
			d. SFEMG				
	В.	Basic	ic patterns				
		1.	NCS				
		2.	EMG				
		3.	Repetitive stimulation				
		4.	Artifacts				
	C.	Clinic	Clinical correlations				
		1.	Peripheral nerve disease				
			a. Diffuse axon loss				
			b. Diffuse demyelinating				
			c. Focal				
			d. Multifocal				
			e. Cranial				



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			f.	Hyperexcitability states (Isaacs, other myokymias, etc.)	
		2.	l disease—motor neuron, cord, stem		
			a.	ALS	
			b.	Other motor neuron diseases	
			c.	Cord/stem	
		3.	Neuromuscular junction disease		
			a.	Myasthenia gravis	
			b.	LEMS	
			c.	Botulism	
			d.	Other (repetitive CMAPs with single stimuli, etc.)	
		4.	Muscle	e disease	
			a.	Inflammatory	
			b.	Dystrophy	
			с.	Metabolic/toxic (storage diseases, endocrine, mitochondrial, critical illness, steroid, etc.)	
			d.	Channelopathies (periodic paralyses, myotonia/paramyotonia congenita, etc.)	
		5.	Pediatric disorders		
		6.	Patterns—prognosis, evolution of disease		
03.	Other	CNP			
	Α.	Sleep			
	В.	Evoke	ed potentials		
	C.	Auton	Autonomic physiology/studies		
	D.	Ethics			
	E.	Safety			