Документ подписан простой электронной подписью

Информация о владельце:

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Должность: ректор

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Code, direction of	05.31.01
preparation	General Medicine
Directivity (profile)	
	General Medicine
Form of study	Full-time
Department-developer	
	Cardiology
Graduate department	
_	Internal diseases

Compete	Exercise	Answer options	Question
ncy tested			difficulty
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Choose one correct answer: Muscle tone in peripheral motor neuron lesions:	a. Decreasing b. Increasing V. Doesn't change d. Decreases, then increases	short
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Choose one correct answer: Muscle tone with damage to the central motor neuron:	a. Decreasing b. Increasing V. Doesn't change d. Increases, then decreases	short
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Choose one correct answer: Pathological reflexes are characteristic of the lesion:	a) Peripheral motor neuronb) Central motorneuronc) Cerebellumd) Mosta	short
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Choose one correct answer: Sign of damage to the internal capsule:	a) Hemiparesis b) Paraparesis c) Monoplegia d) Alexia	short
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4	Choose one correct answer: Bulbar palsy develops when the cranial nerves are damaged:	a) IX, X, XII b) IX, X, XI c) VIII, IX, X d) VI, VII, VIII	short

PC-8.2			
PC-1.1; PC-1.2 PC-3.1; PC-3.2; PC-3.3; PC-3.4 PC-5.1; PC-5.2; PC-5.4 PC-8.2 PC-1.1; PC-	Choose one correct answer: The patient has no active movements in the legs. Muscle tone and tendon reflexes in them are increased, clonus of the feet and patella calyces, pathological reflexes of Babinsky and Rossolimo on both sides. Abdominal reflexes are preserved. Where can the pathological be localized? focus and what is the name of the syndrome? Choose one correct answer:	 3. Spinal cord at level C1-C4 4. Upper third of the anterior central gyrus on both sides 5. Lower spastic paraparesis 6. Spinal cord at level D12 1. Spinal cord at level S3-S5	average
1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	The patient has sharply reduced strength in the legs, atony and muscle atrophy are noted gluteal region, back of the thighs, legs and feet. Anal the reflex is evoked, the knee reflexes are reduced, and the Achilles reflexes are absent. A "saddle-shaped" anesthesia is detected along the back of the thighs and legs and heels, urinary retention of stool is noted. Where is the pathological hearth?	2. Spinal cord at the level of the lumbar enlargement3. Spinal cord at level D14. Spinal cord at L4-S2 level	
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Choose one correct answer: The patient exhibits horizontal nystagmus, when abducted eyeballs to the sides. The gait is unsteady, with increasing unsteadiness as turns, especially to the right. During the Romberg test, he falls to the right side. Missing and intentional trembling are noted when performing finger-nose test on the right, adiadochokinesis on the right, change in handwriting (megalography). Reduced muscle tone on the right. Paresis of the limbs No. Where is the lesion located?	1. Left hemisphere of the cerebellum 2. Cerebellar vermis 3. Frontal lobe on the left 4. Right hemisphere of the cerebellum 5. Frontal lobe on the right	average
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4	Choose one correct answer: The patient has no active movements in the legs. Muscle tone and	 Spinal cord at level S3-S5 Spinal cord at the level of the lumbar enlargement Spinal cord at level D1 	average

PC-5.1; PC- 5.2; PC-5.4 PC-8.2	tendon reflexes in them are increased, clonus of the feet and patella calyces, pathological reflexes of Babinsky and Rossolimo on both sides. Abdominal reflexes are preserved. Where can the pathological be localized? focus and what is the name of the syndrome?	4. Spinal cord at L4-S2 level	
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Choose one correct answer: The patient has horizontal nystagmus, when the eye is abducted apples to the sides. There are no paresis. Cannot walk or stand independently, Romberg's pose falls. Diffuse muscle hypotonia. Sensitivity saved. Where is the lesion located?	 Left hemisphere of the cerebellum Cerebellar vermis Frontal lobe on the left Right hemisphere of the cerebellum Frontal lobe on the right 	average
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Choose one correct answer: Symptoms of bulbar palsy include:	a) The pharyngeal reflex is caused b) There is no pharyngeal reflex c) Peripheral paresis of the hypoglossal nerve d) Symptoms of oral automatism e) Dysphagia f) Dysarthria g) Aphonia Answers: 1) a, d, e 2)b,c.g 3)a,c,d 4) a, f, g	average
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Select multiple correct answers: Signs characteristic of damage to the facial nerve: Answer options:	a) Dysphagia b) Smoothness of the frontal and nasolabial folds c) Lagophthalmos d) Bell's sign e) Difficulty protruding the tongue f) "Sail" symptom g) Impossibility of whistling h) Hyperacusis i) Decreased brow reflex Answers: 1)a,c,d 2)b,f.h 3) a, g, h 4) b, d, i	average

PC-1.1; PC-	Select multiple correct answers:	a) Convergent strabismus	average
1.2	Signs characteristic of damage to	b) Mydriasis	
PC-3.1; PC-3.2; PC-3.3;	the oculomotor nerve:	c) Limitation of upward	
PC-3.4		movement of the eyeball	
PC-5.1; PC-		d) Restriction of outward	
5.2; PC-5.4		movement of the eyeball	
PC-8.2		e) Divergent strabismus	
		f) Ptosis	
		g) Diplopia	
		Answers:	
		1) c, d, f, g	
		2) a, b, d, f	
		3) b, d, f, g	
		4) a, b, c, d	
PC-1.1; PC-	Select multiple correct answers:	a) Mydriasis	average
1.2	Symptoms characteristic of Weber's	b) Convergent strabismus	_
PC-3.1; PC-3.2; PC-3.3;	alternating syndrome:	c) Divergent strabismus	
PC-3.4		d) Diplopia	
PC-5.1; PC-		e) Ptosis	
5.2; PC-5.4		f) Lagophthalmos	
PC-8.2		g) Hemiplegia	
		Answers:	
		1)a,b,c	
		2)c,e,f	
		3) b, d, g	
		4)a,b,e	
PC-1.1; PC-	Select multiple correct answers:	a) 1.III	average
1.2 PC-3.1; PC-	Strabismus occurs when the cranial	b) 2.VI	_
3.2; PC-3.3;	nerve is damaged:	c) 3.VII	
PC-3.4	_	d) 4.II	
PC-5.1; PC-		Answers:	
5.2; PC-5.4 PC-8.2		1)a,b	
1 C-0.2		2) a, d	
		(3)b,c	
		4)c,d	
PC-1.1; PC-	Select multiple correct answers:	a) Fibrillation	high
1.2 PC-3.1; PC-	Signs of damage to the central	b) Hyporeflexia	
3.2; PC-3.3;	motor neuron:	c) Muscle atony	
PC-3.4		d) Pathological reflexes e)	
PC-5.1; PC-		Protective reflexes	
5.2; PC-5.4 PC-8.2		e) Synkinesis	
1 C-0.2		f) Clonus	
		g) Absence of skin reflexes	
		h) Absence of tendon reflexes	
PC-1.1; PC-	Select multiple correct answers:	a) Muscle wasting	high
1.2 PC-3.1; PC-	Signs of peripheral nerve damage	b) Pathological reflexes	
3.2; PC-3.3;		c) Protective reflexes	
PC-3.4		d) Areflexia	
PC-5.1; PC-			
5.2; PC-5.4 PC-8.2			
PC-1.1; PC-	Select multiple correct answers:	a) Hemiparesis	high
1.2	Signs of damage to the pyramidal	b) Increased muscle tone in	
PC-3.1; PC-	tract:	paretic muscles	
3.2; PC-3.3; PC-3.4		c) Increased tendon reflexes	
PC-5.1; PC-		d) Decreased muscle tone	
5.2; PC-5.4		,	

PC-8.2		e) Decreased skin reflexes e) Protective reflexes	
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Select multiple correct answers: Signs of peripheral motor neuron damage:	a) Spastic tone b) Muscle hypotension c) Decreased tendon reflexes d) Muscle wasting e) Reaction of muscle degeneration during the study of electrical excitability	high
PC-1.1; PC- 1.2 PC-3.1; PC- 3.2; PC-3.3; PC-3.4 PC-5.1; PC- 5.2; PC-5.4 PC-8.2	Select multiple correct answers: Signs of damage to the anterior horns of the spinal cord:	a) Muscle hypotension b) Fibrillar twitching c) Absence of tendon reflexes d) Muscle wasting e) Pathological reflexes	high