**Disciplinary neurology**

Theme "Cerebellum. Extrapyramidal nervous system. "

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| Вид | Код | Текс названия трудовой функции / вопросы задания / вариантов ответа |
| Ф |   | **Striatal Structure System**   |
| В | 001 | **structure of the striatal system**   |
| 0 | А | Putamen |
| 0 | А | the caudate nucleus |
| 0 | В | globus pallidus |
| 0 | Г | black substance |
|   |   |   |
| В | 002 | **structure of the pallidary system**    |
| 0 | А | globus pallidus |
| 0 | А | the caudate nucleus |
| 0 | В | P utamen |
| 0 | Г | black substance |
|   |   |   |
| В | 003 | **dopamine is secreted by the cells of** |
| 0 | А | black substance |
| 0 | Б | Putamen |
| 0 | В | the caudate nucleus |
| 0 | Г | globus pallidus |
|   |   |   |
| В | 004 | **functions of the extrapyramidal system** |
| 0 | А | muscle tone regulation |
| 0 | Б | movement coordination |
| 0 | В | movement regulation  |
| 0 | Г | coordination of balance and walking |
|   |   |   |
| В | 005 | **striatal system dysfunction symptoms**   |
| 0 | А | rapid hyperkinesis |
| 0 | Б | Hypotony   |
| 0 | В | spasticity |
| 0 | Г |  Paradoxical akinesia |
|   |   |   |
| В | 006 | **symptoms of malfunction of the pallidar system**   |
| 0 | А | akinetic-rigid syndrome |
| 0 | Б | slow hyperkinesis |
| 0 | В | hypotony |
| 0 | Г | spasticity |
|   |   |   |
| В | 007 | **parkinsonism syndrome it is a :**  |
| 0 | А | akinetic-rigid syndrome |
| 0 | Б | Hyperkinetic-hypotonic syndrome |
| 0 | В | Hyperactivity syndrome |
| 0 | Г | convulsive syndrome |
|   |   |   |
| **В** | **008** | **rapid hyperkinesia is a** |
| 0 | А | Tics (тики) |
| 0 | Б | blepharospasm |
| 0 | В | facial hemispasm  |
| 0 | Г | oromandibular dystonia  |
|   |   |   |
| В | 009 | **slow hyperkinesia is a**  |
| 0 | А | spasmodic torticollis |
| 0 | Б | balism |
| 0 | В | myoclonus |
| 0 | Г | trembling |
|   |   |   |
| В | 010 | **signs of essential tremors**   |
| 0 | А | Frequent in the hands |
| 0 | Б | occurs while taking antipsychotics |
| 0 | В | worse with alcohol |
| 0 | Г | occurs while taking antipsychotics |
|   |   |   |
| В | 011 | **Dystonic motor ticks are:** |
| 0 | А | blepharospasm |
| 0 | Б | head contraction |
| 0 | В | balism |
| 0 | Г |   |
|   |   |   |
| В | 012 | **simple motor ticks** |
| 0 | А | Involuntary closing of the eyes |
| 0 | Б | rolling eyes |
| 0 | В | eyebrows furrowed  |
| 0 | Г | head turns |
|   |   |   |
| В | 013 | **signs of facial hemispasm**   |
| 0 | А | attacks of stereotypical convulsions of the facial muscles on half of the face |
| 0 | Б | head contraction |
| 0 | В | blepharospasm |
| 0 | Г | muscle cramps |
|   |   |   |
| В | 014 | **signs of segmental craniocervical dystonia ( facial paraspasm )**        |
| 0 | А | the disease begins with blepharospasm |
| 0 | Б | lack of stereotype |
| 0 | В | akinesia |
| 0 | Г | All the foregoing |
|   |   |   |
| В | 015 | **signs of oromandibular-lingual dyskinesia**   |
| 0 | А | spontaneous spasm of the muscles of the mouth, lower jaw, tongue   |
| 0 | Б | stereotypes |
| 0 | В | increased spasms under bright light |
| 0 | Г | akathisia |
|   |   |   |
| В | 016 | **signs of blephospasm** |
| 0 | А | spasm of the circular muscle of the eye, accompanied by an intense tonic-clonic closure of the eyelids    |
| 0 | Б | reducing spasms of th eyes  |
| 0 | В | increased spasm when using dark glasses |
| 0 | Г | dental abrasion and lesions of the temporomandibular joint |
|   |   |   |
| В | 017 | **the cerebellum is** |
| 0 | А | cerebellar hemisphere |
| 0 | Б | sketch the cerebellum |
| 0 | В | brainstem |
| 0 | Г | pons |
|   |   |   |
| В | 018 | **functional significance of the cerebellum** |
| 0 | А | maintain body balance |
| 0 | Б | regulation of emotionally expressive movements |
| 0 | В | bring sensitivity |
| 0 | Г | All the foregoing |
|   |   |   |
| В | 019 | **signs of cerebellar syndrome** |
| 0 | А | ataxia |
| 0 | А | intentional tremors  |
| 0 | А | megalography |
| 0 | Б | micrograph |
|   |   |   |
| В | 020 | **types of cerebellar ataxia** |
| 0 | А | locomotor |
| 0 | А | dynamic |
| 0 | Б | vestibular |
| 0 | В | sensitive |
|   |   |   |
| В | 021 | **symptoms of cerebellar pathology** |
| 0 | А | muscle hypotension |
| 0 | А | ataxia |
| 0 | Б | pathological reflexes |
| 0 | В | central hemiparesis |
|   |   |   |
| В | 022 | **static ataxia occurs during the pathological process in**   |
| 0 | А | Vrmis of the cerebellum |
| 0 | Б | cerebellar hemispheres  |
| 0 | В | thalamus |
| 0 | Г | subcortical region |
|   |   |   |
| В | 023 | **The test Romberg reveals**    |
| 0 | А | static ataxia |
| 0 | Б | changes in muscle tone |
| 0 | В | dynamic ataxia |
| 0 | Г | paresis of the lower limbs |
|   |   |   |
| В | 024 | **dynamic ataxia test** |
| 0 | А | calcaneal knee test |
| 0 | Б | Romberg test  |
| 0 | В | Bar test  |
| 0 | Г | all listed |
|   |   |   |
| В | 025 | **heel-knee test reveals** |
| 0 | А | dynamic ataxia |
| 0 | Б | static ataxia |
| 0 | В | limb paresis |
| 0 | Г | change in muscle tone |
|    |   |   |
| В | 026 | **sensitive ataxia occurs during a pathological process in**    |
| 0 | А | dorsal collum  of the spinal cord    |
| 0 | Б | cerebellar hemispheres  |
| 0 | В | frontal cortex |
| 0 | Г | trunk brain  |
|   |   |   |
| В | 027 | **signs of sensitive ataxia** |
| 0 | А | reduction in coordination problems without visual control    |
| 0 | Б | systemic dizziness |
| 0 | В | astasia-abasia |
| 0 | Г | All the foregoing |
|   |   |   |
| В | 028 | **signs of frontal ataxia** |
| 0 | А | astasia-abasia |
| 0 | Б | cotton leg feeling |
| 0 | В | systemic dizziness  |
| 0 | Г | demonstrative behavior  |
|   |   |   |
| В | 029 | **signs of psychogenic ataxia** |
| 0 | А | demonstrative behavior  |
| 0 | Б | cotton leg feeling |
| 0 | В | systemic dizziness |
| 0 | Г | astasia-abasia |
|   |   |   |
| В | 030 | **signs of vestibular ataxia** |
| 0 | А | systemic dizziness |
| 0 | Б | astasia-abasia |
| 0 | В | cotton leg feeling |
| 0 | Г | punching process |