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| --- | --- | --- |
| вид | код | **Текст названия трудовой функции/ вопросов задания/ вариантов ответа** |
| Ф |  | **Diseases of the Peripheral nervous system** |
|  |  |   |
| В | 001 | **the Main causes of polyneuropathy is:** |
|  | А | chronic alcoholism |
|  | А | diabetes mellitus |
|  | А | malignant tumors of the internal organs |
|  | Б | high blood pressure |
|  |  |   |
| В | 002 | **acute demyelinating polyradiculoneuritis (guillain barré syndrome) characterized by:** |
|  | А | distal paresis |
|  | А | proteins in the CSF |
|  | Б | sensitivity disorders |
|  | В | oculomotor disorders |
|  |  |   |
| В | 003 | **in guillain barré syndrome most often affected the following cranial nerves** |
|  | А | Facial nerve |
|  | Б | Visual Nerve |
|  | В | Nerf Abducens  |
|  | Г | Oculomotor nerve |
|  |  |   |
| В | 004 | **Treatment of acute demyelinating polyradiculoneuritis ( guillain barré syndrome syndrome)** |
|  | А | Plasmapheresis |
|  | А | class g immunoglobulin |
|  | Б | heparin |
|  | В | prednisolone |
|  |  |   |
| В | 005 | **Treatment of Chronic inflammatory demyelinating polyneuropathy :** |
|  | А | Plasmapheresis |
|  | А | Corticosteroids |
|  | А | class g immunoglobulin |
|  | Б | Antibiotics |
|  |  |   |
| В | 006 | **Chronic inflammatory demyelinating polyneuropathy characterized by:** |
|   | А | Reduction or total loss of osteotendinous reflexes |
|  | А | increased symptoms for several months |
|  | Б | Cerebellar ataxia |
|  | В | Lesion for the oculomotor nerve |
|  |  |   |
| В | 007 | **The method of differential diagnosis of axonopathies and myelinopathies** |
|  | А | electroneuromyography |
|  | Б | immunological study of cerebrospinal fluid |
|  | В | immunological blood study |
|  | Г | Radiological study: CT, MRI |
|  |  |   |
| В | 008 | **lesions of the facial nerve characterized by:** |
|  | А | Paresis of the facial muscles of half the face |
|  | А | Taste decreased in the anterior 2/3 of the tongue |
|  | Б | dysphagia |
|  | В | strabismus |
|  |  |   |
| В | 009 | **Treatment of neuropathy of the facial nerve** |
|  | А | Prednisone in the acute phase |
|  | А | B vitamins |
|  | Б | Piracetam |
|  | В | aspirin |
|  |  |   |
| В | 010 | **Pathogenesis of diabetic polyneuropathy** |
|  | А | metabolic disorders |
|  | А | autoimmune disorders |
|  | А | ischemia of the nervous trunks due to microangiopathy |
|  | Б | complication of insulinotherapy |
|  |  |   |
| В | 011 | **Diabetic polyneuropathy treatment is:** |
|  | А | Alpha lipoic acid (ALA) |
|  | Б | Piracetam |
|  | В | ascorbic acid |
|  | Г | kalimin |
|  |  |   |
| В | 012 | **lack of vitamin B1 is installed in the pathogenesis of which neuropathy :**  |
|  | А | Chronic alcoholism |
|  | Б | hypothyroidism |
|  | В | diabetes |   |
|  | Г | kidney failure |   |
|  |  |   |   |
| В | 013 | **Drug polyneuropathy causes by:** |   |
|  | А | anticoagulants |   |
|  | А | cytotoxic drugs |   |
|  | Б | antihypertensives |   |
|  | В | anti-tuberculosis drugs |   |
|  |  | **Manifestation of alcoholic polyneuropathy**  is : |   |
| В | 014 | Distal and peripheral paresis of the legs |   |
|  | А | Vegetative trophic disorders of the lower limbs |   |
|  | А | Leg pain and paraesthesia |   |
|  | А | Conductor type of sensitivity violation |   |
|  | Б |   |   |
|  |  | **Symptoms of a radial nerve injury** |   |
| В | 015 | paresis of the extensors of the hand and the little finger (not lord baelish) |   |
|  | А | loss of a triceps reflex |   |
|  | А | brush swelling |   |
|  | Б | numbness in the little finger and on the medial surface of the hand |   |
|  | В |   |   |
|  |  | **Carpal tunnel syndrome** |   |
| В | 016 | administration of dexamethasone in the carpal tunnel   |   |
|  | А | carpal tunnel decompression |   |
|  | А | aspirin |   |
|  | Б | piracetam |   |
|  | В |   |   |
|  |  | **Causalgia caused by suffering in:** |   |
| В | 017 | median nerve |   |
|  | А | ulnar nerve |   |
|  | Б | femoral nerve |   |
|  | В | Radial nerve |   |
|  | Г |   |   |
|  |  | **Symptoms of ulnar neuropathy** |   |
| В | 018 | muscle paresis diverting the little finger (not lord baelish) |   |
|  | А | Numbness in the little finger and on the medial surface of the hand |   |
|  | А | atrophy of the interosseous muscles of the hand and the hypotenar |   |
|  | А | paresis of the extensor brushes |   |
|  | В |   |   |
|  |  | **Among the neuropathies of the cranial nerves, neuropathy is more common in :**  |   |
| В | 019 | facial nerve |   |
|  | А | glossopharyngeal nerve |   |
|  | Б | vagus nerve |   |
|  | В | Abducens nerve |   |
|  | Г |   |   |
|  |  | **Symptoms of the femoral nerve** |   |
| В | 020 | pain radiating to the front of the thigh |   |
|  | А | patellar reflex reduction |   |
|  | А | weakness of the femoral quadriceps |   |
|  | А | loss of sensation in the back of the thigh |   |
|  | Б |   |   |
|  |  | **Symptoms of tibial nerve neuropathy** |   |
| В | 021 | weakness of the plantar flexion of the foot and toes |   |
|  | А | loss of Achilles reflex |   |
|  | А | hypesthesia of the plantar surface |   |
|  | А | loss of sensation in the back of the thigh |   |
|  | Б |   |   |
|  |  | **Symptoms of the abduction nerve** |   |
| В | 022 | Convergent squint |   |
|  | А | Diplopia looking looking out |   |
|  | А | anisocaria |   |
|  | Б | Diplopia looking down |   |
|  | В |   |   |
|  |  | **The caractérestique of the bulbar paralysis :**     |   |
| В | 023 | DYSPHAGIA |   |
|  | А | Absence of pharyngeal reflex  |   |
|  | А | Atrophy of the tongue muscles |   |
|  | А | Symptoms of oral automatism |   |
|  | Б |   |   |
|  |  | **Brachial plexus involvement is characterized by :**  |   |
| В | 024 | Peripheral paralysis of the upper limbs    |   |
|  | А | Sensoriel plexus Impairment  |   |
|  | А | Pathological reflexes of the hands |   |
|  | Б | Dissociated type of sensory disturbance of the arm   |   |
|  | В |   |   |
|  |  | **With distal polyneuropathy , ataxia is :**      |   |
| В | 025 | sensitive |   |
|  | А | cerebellar |   |
|  | Б | Vestibular |   |
|  | В | functional |   |
|  | Г |   |   |
|  |  | **Myelinopathy is characterized by :**   |   |
| В | 026 | a decrease in the speed of excitation along the nerve according to the electroneuromyography  |   |
|  | А | early loss of tendon reflexes |   |
|  | А | severe muscle atrophy |   |
|  | Б | displayed fasciculations  |   |
|  | В |   |   |
|  |  | **When taking anti-tuberculosis drugs, the cranial nerves most often affected are:** |   |
| В | 027 | Vestibulocochlear |   |
|  | А | abducens |   |
|  | Б | Glossopharyngeal |   |
|  | В | vagus |   |
|  | Г |   |   |
|  |  | **the technique of physiotherapy for the facial nerve in acute neuropathy is:**      |   |
| В | 028 | Ultra high frequency therapy |   |
|  | А | Phonophoresis with hydrocartisone    |   |
|  | А | Electrophoresis |   |
|  | Б | Facial massage |   |
|  | В |   |   |
|  |  | **Combined cranial nerve 7 and 8 damage is possible in :**   |   |
| В | 029 | ponto-cerebral angle arachnoiditis |   |
|  | А | Neurinoma of the ponto-cerebral angle |   |
|  | А | cavernous sinus damage |   |
|  | Б | medulla oblongata damage |   |
|  | В |   |   |
|  |  | **damage of the trigeminal nucleus is characterize by** |   |
| В | 030 | Chronic facial pain |   |
|  | А | Dissociated type of sensory disturbances of the face   |   |
|  | А | Paroxysmal pain |   |
|  | Б | Sensory damage to the branches of the trigeminal nerve |   |
|  | В |   |   |