**The list exam question of e neurology.**

Topic "**traumatic brain injury (TBI)** "

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| **Вид** | **Код** | **Text of function name / task question / response options** |
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| В | 001 | **A open** **traumatic brain injury (TBI) must be considered as** |
| О | А | Damage of the fascia |
| О | Б | Damage to all the soft tissue of the skull |
| О | В | abrasions of the soft tissue of the skull |
| О | Г | scalped wound |
|  |  |  |
| В | 002 | **the traumatic brain injury (TBI)  which penetrates the cranial cavity can appear as:** |
| О | А | A dura-mater injury |
| О | А | A nasal and ear Liquorrhea |
| О | Б | A wound with damage to the fascia |
| О | В | Skull fracture |
|  |  |  |
| В | 003 | **Brain contusion is a sign of** |
| О | А | A light head trauma injury. |
| О | Б | moderate head trauma with brain damage |
| О | В | severe traumatic brain injury |
| О | Г | Only bone trauma to the skull |
|  |  |  |
| В | 004 | **Mild brain damage manifests as :** |
| О | А | Unconsciousness for tens minutes |
| О | Б | Unconsciousness for more than an hour |
| О | В | Symptoms of Brainstem suffering |
| О | Г | focal symptoms |
|  |  |  |
| В | 005 | **A serious brain injury is characterized by** |
| О | А | Loss of consciousness for several days |
| О | А | Brain stem suffering |
| О | Б | Loss of consciousness for several hours |
| О | В | Focal symptoms |
|  |  |  |
| В | 006 | **Brain compression is characterized by** |
| О | А | Loss of consciousness after a short interval |
| О | Б | Loss of consciousness at the time of the trauma |
| О | В | Symptoms of Brainstem suffering |
| О | Г | With increased symptoms of brain stem suffering |
|  |  |  |
| В | 007 | **the clinical evolution of compression in a cerebral contusion context are characterize by** |
| О | А | Symptoms of Brainstem suffering |
| О | Б | Non-focal neurological symptoms |
| О | В | Meningeal syndrome |
| О | Г | Prolonged loss of consciousness |
|  |  |  |
| В | 008 | **The characteristics  of  traumatic brain injury (TBI) in lucid interval are :** |
| О | А | trauma with alcohol intoxication |
| О | Б | multi-organ trauma |
| О | В | Isolated injury |
| О | Г | All the foregoing |
|  |  |  |
| В | 009 | **Loss of consciousness with a bruised brain is most often for the duration** |
| О | А | Instantaneous |
| О | Б | Up to 10 minutes |
| О | В | For a few tens of minutes |
| О | Г | More than an hour |
|  |  |  |
| В | 010 | **retrograde post-traumatic amnesia characterized with** |
| О | А | Amnesia for a short time before the trauma |
| О | Б | Amnesia for a short time after the trauma |
| О | В | Amnesia for a short period of time before and after the trauma |
| О | Г | Amnesia for the time of trauma |
|  |  |  |
| В | 011 | **Vegetative disorders seen in brain contusion are :** |
| О | А | Increased sweating, chills |
| О | Б | Headache |
| О | В | Photophobia |
| О | Г | nausea |
|  |  |  |
| В | 012 | **In a brain contusion, the signs of a brain stem suffering are :** |
| О | А | Nystagmus |
| О | Б | Bilateral signs |
| О | В | Up ophthalmoplegia |
| О | Г | Mac-Gurevich syndrome |
|  |  |  |
| В | 013 | **In a brain contusion, the signs of a brain stem suffering are :** |
| О | А | Nystagmus |
| О | Б | Bilateral signs |
| О | В | Up phtalmoplégie up |
| О | Г | Mac-Gurevich syndrome |
|  |  |  |
| В | 0014 | **The mesencephalic symptoms in severe cerebral contusions are manifested by:** |
| О | А | Hertwig-Magendie syndrome |
| О | Б | paresis |
| О | В | Spontaneous nystagmus |
| О | Г | consciousness disorder |
|  |  |  |
| В | 0015 | **An open fracture of the skull can be understood as** |
| О | А | both |
| О | Б | Soft tissue damage in the projection of the fracture |
| О | В | Nasal and atrial liquorrhea |
| О | Г | Neither |
|  |  |  |
| В | 0016 | **An  depression fracture skull is characterized by** |
| О | А | Several fragments |
| О | Б | Multiple fracture lines |
| О | В | Bone fragments located below the level of the bones of the cranial vault |
| О | Г | All of the above is correct |
|  |  |  |
| В | 0017 | **The main methods of diagnosing skull fractures are** |
| О | А | All the foregoing |
| О | Б | craniogram diagnosis |
| О | В | x-ray diagnosis of the base of the skull |
| О | Г | Diagnosis based on clinical data |
|  |  |  |
| В | 0018 | **With a fractured anterior cranial fossa, diencephalic syndrome is expressed by :** |
| О | А | Instability of hemodynamics |
| О | Б | Sleeping disorders |
| О | В | Increased thirst |
| О | Г | All the answer are correct |
|  |  |  |
|  |  |  |
| В | 0019 | **Symptoms of trauma to the medulla  that can occur during a fractured posterior cranial fossa is expressed by :** |
| О | А | All the foregoing |
| О | Б | Dysphagia |
| О | В | Dysarthria |
| О | Г | the trigeminal nerve palasy |
|  |  |  |
| В | 0020 | **The clinical manifestations of subarachnoid hemorrhages are expressed by:** |
| О | А | Intense headache |
| О | Б | hypertension |
| О | В | phonophobia |
| О | Г | Photophobia |
|  |  |  |
| В | 0021 | **Management of subarachnoid hemorrhage includes** |
| О | А | Lumbar puncture until complet  clear CSF |
| О | Б | Single lumbar puncture |
| О | В | Ambulatory mode |
| О | Г | Hospitalization in a hospital for 1-2 weeks |
|  |  |  |
| В | 0022 | **An epidural hematoma is characterized by** |
| О | А | Unconsciousness, a lucid interval, followed by repeated unconsciousness |
| О | Б | Unconsciousness after trauma without a lucid interval |
| О | В | Loss of consciousness after some time after the trauma |
| О | Г | There is no loss of consciousness |
|  |  |  |
| В | 0023 | **Focal symptoms and signs of epidural hematoma include** |
| О | А | All the foregoing |
| О | Б | Central paresis of the facial nerve |
| О | В | Paresis in the contralateral limb |
| О | Г | Pupil dilation |
|  |  |  |
| В | 0024 | **Aspect of CSF in epidural hematomas** |
| О | А | reddish |
| О | Б | Transparent |
| О | В | Xanthosis |
| О | Г | Moderately reddish |
|  |  |  |
| В | 0025 | **CSF hypertension is characterized by** |
| О | А | headache |
| О | Б | Bright headache |
| О | В | Nausea and vomiting |
| О | Г | Pain in the eyeballs |
|  |  |  |
| В | 0026 | **Injuries without impaired spinal cord include all of the following except** |
| О | А | spinal cord injury |
| О | Б | Spine injury |
| О | В | Arch fracture |
| О | Г | Fracture of a vertebral body |
|  |  |  |
| В | 0027 | **The most common mechanism of damage to the spine and spinal cord at the cervical level is** |
| О | А | Flexion injury |
| О | А | Extension trauma |
| О | Б | Compression injury |
| О | В | All the foregoing |
|  |  |  |
| В | 0028 | **Symptoms of Cervical spinal cord injury  does not include :** |
| О | А | Central upper limb paresis, peripheral paresis of the lower limbs |
| О | Б | Peripheral paresis of the upper limbs, Central paresis of the lower limbs |
| О | В | Quadriplegia |
| О | Г | Gorner syndrome |
|  |  |  |
| В | 0029 | **Evolution of a brain injury lead to** |
| О | А | Epileptic crisis |
| О | Б | subsequent paresis |
| О | В | increased local and general brain symptoms |
| О | Г | Jackson's seizures |
|  |  |  |
| В | 0030 | **Urination disorders in**  **upper spinal cord injury occur** |
| О | А | Urine is released when it collects in the bladder |
| О | Б | Urinary incontinence |
| О | В | Urinary retention then urinary incontinence |
| О | Г | Urinary incontinence is replaced by urinary delay |
|  |  |  |