## Typical tests Pathophysiology Module No. 19 of Semester VI Pathology of Neuro-Endocrine, Vegetative and Somatic Systems

- //// Secondary overexcitation of neurons develops:
- // During blockade of postsynaptic receptors
- /// while enhancing excitatory afferentation
- /// when prolonging the action of an excitatory neurotransmitter
- /// during excessive depolarization of neurons

//// The cause of Addison's disease may be:

- /// "Water poisoning" caused by drinking large amounts of water
- // Long-term use of steroid drugs
- /// excess of estrogens
- /// hyperglycemia

//// Lemnis system can be broken:

- /// In case of damage to the front and side centers of the spinal cord
- // When medial loop fiber conduction is disturbed
- /// In case of damage to the anterolateral system

/// When damaging gamma-motoneurons

//// In the mechanism of development of myasthenic hypokinesia participates:

// Immune blockade of postsynaptic cholinergic receptors

/// Enhancement of synaptic transmission in the peripheral neuromuscular synapse

/// Damage to peripheral motoneurons

/// Damage to cortico-spinal pyramidal structures

//// Which does not participate in the mechanism of development of hypothyroidism:

/// Congenital defects of biosynthesis of thyroid hormones

/// Congenital hypoplasia of the thyroid gland

// Use of iodine preparations

/// Large doses of thyrostatic drugs