Typical tests in Pathophysiology

IV semester module No. 14 Environment and Health

//// One of the most common diseases caused by tobacco consumption is:
/// Connective tissue diseases
// Atherosclerosis and its important complication - myocardial infarction
///Diabetes mellitus
/// Urinary system diseases
//// The effect of alcohol on the intestinal microflora may cause:
/// Suppression of endotoxin release from bacteria
/// Decreased release of cytokines from circulating macrophages
/// Disruption of bilirubin conversion in intestines
// Enhancement of endotoxin release from bacteria
//// Heat stroke develops:
/// Suppression of the work of the heart due to the strengthening of the sympathetic influence on it /// Polyuria
// Oliguria
// Oligura /// decrease in blood viscosity
decrease in blood viscosity
//// In the pathogenesis of kinetosis participates:
///Excitation of proprio- and mechanoreceptors
/// Tachycardia
///Excitation of the thermoregulation center
/// Strengthening of gastric secretion