

## **INSTRUCTIONS FOR A STUDENT AT THE PRACTICAL STATION**

- A student who is late is not allowed to pass the station
- Appearance: white clean laboratory coat, neat hairstyle, neat clean hands (girls - with a neutral nail polish); badge, person identifying document with photo (in case of violation of requirements the student is not allowed to pass the station).
- Greet, introduce yourself to an examiner.
- Get a task with the results of laboratory or instrumental studies.
- Perform the interpretation of the results of the laboratory/instrumental examination; define the deviation from the normal (reference) values of the given parameters in accordance with the protocol.
- Interpret the results of the laboratory or instrumental examination in accordance with the algorithm.
- Make a conclusion based on the analysis and interpretation of the laboratory or instrumental examination in accordance with the protocol.
- Determine the clinical syndrome based on the results of the laboratory or instrumental examination, if it is required by an appropriate protocol.
- Determine the disease that can be characterized by such laboratory or instrumental examination results, if it is required by an appropriate protocol.
- Obtain an assessment "passed/not passed" in the exam individual form with the teacher's signature.
- Proceed to the next station according to the planned route scheme.

### **GENERAL PROTOCOL FOR STATION PERFORMANCE BY A STUDENT:**

1. Introduce yourself
2. Obtain a task, read it attentively.
3. Perform the practical skill
4. Voice the result according to the protocol
5. Obtain an assessment (passed/not passed) in the exam individual form
6. Proceed to another station according to the planned route scheme after a signal
7. Time of being at the station - 10 minutes.