

ODESSA NATIONAL MEDICAL UNIVERSITY

APPROVED

**Academic Council of Odessa National
Medical University**

«__» _____ 20__r. Protocol
№ _____

I APPROVE

**Rector of Odessa National Medical
University _____**

«__» _____ 20__r.

**REGULATION
FOR THE PROCEDURE OF
OBJECTIVE STRUCTURED CLINICAL
EXAM (OSCE-2) AT THE DENTAL FACULTY
OF ODESSA NATIONAL MEDICAL UNIVERSITY**

Odessa - 2021

1. General provisions

The Regulation defines the methodology, procedure and regulations for conducting an objective structured clinical examination (hereinafter - OSCE-2), which aims to determine and assess the acquisition of 6th year clinical skills by students and their acquisition of professional competencies at Odessa National Medical University (hereinafter - the University). OSCE-2 is a practical part of EDKI (unified state clinical examination).

Objective Structured Clinical Examination (OSCE) is a modern type of assessment of students' knowledge and practical skills, designed to test their acquisition of clinical skills and competencies that cannot be assessed by other traditional forms of examinations.

In order to ensure the quality of the OSCE exam, the University is guided by the Law of Ukraine "On Higher Education", Resolution of the Cabinet of Ministers № 302 of 27.03.2018 », State standards of higher education, orders and instructions of the Ministry of Education and Science and the Ministry of Health of Ukraine, qualification standards, these Regulations and other regulations of the University, adopted in the manner prescribed by law.

Basic principles of OSCE:

objective - all students perform tasks of equal complexity, which are assessed using a standard tool (checklist);

structured - students move on a certain number of stations on a certain route, where they perform tasks in the same conditions for the same period of time;

clinical - creating situations as close as possible to clinical (cases), in which students apply the acquired theoretical knowledge and practical skills;

exam - assessment of competencies and skills of students on the basis of the principles of objectivity, structure and approximation to the real clinical situation using a global assessment scale.

1.5. Types of skills to be assessed:

Communicative;

Cognitive;

Basic practical (manual) skills - the technique of performing a physical examination;

Complicated practical (manual) skills;

Visual detection of signs of the disease;

Manipulations

1.6. OSCE consists of 5th year students majoring in 221 "Dentistry" as the 2nd stage of the Unified State Clinical Exam after successful completion of pre-examination test control.

1.7. OSCE includes basic clinical disciplines:

therapeutic dentistry,

surgical dentistry,

pediatric therapeutic dentistry,

orthopedic dentistry,

orthodontics,

emergency medicine and emergencies.

2. Preparation for the OSCE

2.1. Responsible for conducting OSCE at the University on the basis of the lists of communication and cognitive skills, practical skills and manipulations provided by students during their studies, is the Unified Skills Matrix, which is the basis for the formation of stations for OSCE. A single skills matrix is published on the University's website at the beginning of each academic year.

2.2. Each department that participates in the work of the State Examination Commission must publish in the relevant section of the university website a list of practical skills that it has included in the Unified Matrix with algorithms for their implementation no later than 2 months before the final certification.

Algorithms of the department are developed on the basis of current national standards of medical care or on the basis of international standards.

2.3. Students study and practice these algorithms in practical classes while studying the discipline, during consultations at the departments, or on the basis of the Training Dental Simulation Center.

2.4. Clinical cases are developed on the basis of a matrix of practical skills. On the basis of the developed algorithms checklists on which estimate a level of preparation of the student are developed.

2.5. Departments prepare methodological support for OSCE (Stations passports, tasks, scenarios, algorithms, checklists). Responsibility for the quality of methodological support rests with the heads of departments. Scenarios are adapted to the technical capabilities of existing simulators and phantoms, or to existing standardized patients.

Exam tasks are not disclosed to students.

2.6. Methodical support of stations (station passport) includes the following components:

2.6.1. General information:

station name;

the name of the discipline and the course in which it is studied;

the name of the competencies that are assessed at the station;

material and technical support of the station;

2.6.2. Tasks for the student with a description of the conditions of the tasks and other relevant information necessary for the task (results of laboratory and instrumental studies, photographs or video images of patients, etc.).

2.6.3. Algorithms of actions of the student at performance of a certain skill or manipulation (the list of communicative, manual actions and all points of performance of diagnostic or medical manipulations).

2.6.4. Form of checking the quality of the skill (checklists) on a 100-point scale.

2.6.5. Script, legend and instructions for a standardized patient (if necessary).

2.6.6. Additional instructions for examiners.

2.6.7. Additional instructions for the technician who ensures the operation of the station.

2.6.8. The list of normative documents on the basis of which tasks are given to students and algorithms of performance of tasks are set.

2.6.9. Links to video recommendations for students to perform a skill or manipulation that are tested at the station.

3. Methods of conducting OSCE

3.1. OSCE is conducted at the baseONMedU Multidisciplinary Medical Center, Department №1 and ONMedU Multidisciplinary Medical Center, Department of Pediatric Dental Health, Dental Department №2. During the exam there is a constant video and audio recording.

3.2. Each station is placed in a separate room. The station numbers and their names are clearly indicated on the door of each room.

3.3. The exam starts according to the schedule.

3.4. At the same time the exam is made by one examination group of students, which is formed at the rate of 1 person per 1 station (according to the number of stations).

3.5. The tasks performed by students change after each group. The break between groups is 10 minutes.

3.6. Students who do not have academic debts, appear on time for the exam, are dressed in medical uniforms and medical shoes (or boot covers) in the proper form, have a photo document that identifies them, are allowed to take the exam.

A student who is late is not allowed to take the exam. If a student is absent from the exam for a good reason, he is given the opportunity to pass it in a specially determined period, according to the exam schedule.

3.7. During the exam, the student passes all the stations that are included in OSCE. The time spent at each station is 6 minutes; of them 1 minute - to get acquainted with the task, and 5 minutes - to complete the task. The break for the transition between stations is 1 minute. During the break, the student moves to the next station on an individual route. One examination group takes the exam according to the schedule in Annex 1.

3.8. Registration. Students must appear 15 minutes before the exam to register. They should change into medical clothing (medical gown or surgical suit, medical cap, mask and medical shoes). During registration, the student's identity is identified, he / she is assigned an identification number, which will be indicated in the electronic checklists of the examiners, and an individual route list is issued, according to which the student moves around the stations. Students sign a document on confidentiality and non-disclosure of tasks, as well as awareness of the constant video and audio recording of all stages of the exam, in particular, being in the recreation area.

3.9. The identification of the student by the examiners takes place by the personal identification number, which is indicated in the route list during registration. The personal identification number is unique and consists of 10 symbols, which indicate the time and date of the exam, the number of the station from which the student begins the exam.

3.10. Briefing. The exam begins with a 15-minute briefing. During the briefing, students are introduced to the rules of the OSCE, the format of the exam, the order of

the stations and the rules of conduct in the exam.

3.11. Passage of stations. During the exam, students are not allowed to communicate with each other, use training and support materials, use any gadgets. In violation of the above rules, the student is removed from the exam, and the results of the exam at all stations, which the student has already passed, are canceled.

3.12. Exam technique:

I. The signal for the beginning of the exam is a long call and a voice command "The beginning of the exam. Please go to the stations. "After this signal, students must approach the entrances to the appropriate stations from which they begin the exam, according to the checklists.

II. The signal to enter the station premises and start the task is a single call and a voice command "Enter the station".

After this signal, the student enters the room of the next station, where he receives the task. He has 1 minute to familiarize himself with this task, which ends with the voice command "Start the task".

V. The student has 5 minutes to perform certain actions according to the standard algorithm of actions in the described clinical situation. If the student does not complete the task in the allotted time, he interrupts the work, as a double call rang, and goes to the next station. If the student copes with the task earlier, he stays in the room until the double call.

IV. The signal provided 1 minute before the end of the term for the task is the voice command "One minute left".

VI. The signal to complete the task at the station is a double call and a voice command "Go to the next station".

VII. The signal for the end of the exam is a long double call and a voice command "The exam is over. Please go to the debriefing room."

During the student's performance of the task at the station, the examiner fills in a separate electronic checklist. The check letter is displayed on the examiner's computer automatically, according to the registered waybills. Before starting work of the student at the station, the examiner must verify the individual identification number of the student, which is indicated in his itinerary and the number of the checklist, which is displayed on the computer monitor. In the case of using paper checklists, the examiner personally writes the student's identification number in the appropriate column of the checklist. The personal data of the student are not reported to the examiner at the station.

In case of coincidence of numbers in the route list and in the electronic check-list, the examiner puts the signature in the corresponding column of the route list and allows the student to pass the station.

If the numbers in the e-checklist and in the itinerary do not match, the examiner must stop the student and call the next administrator.

VI. The examiner does not interfere in the process of the task, but only evaluates the student's actions, making notes in the checklist. This is a prerequisite for ensuring the objectivity of the exam.

VII. The examiner may contact the student if this is a condition of the task, or in case

the student violates safety rules, rules of conduct or other unforeseen situations.

VIII. The student may apply to the examiner if this is a condition of the task, as well as in case of deterioration or in case of other force majeure.

3.13. Scoring and debriefing. Immediately after the completion of all stations, students move to the debriefing area. If the evaluation is done with the help of paper evaluation sheets, the examiners pass the completed checklists to the secretaries (employees of the Center), who count the points within 10-15 minutes. If the evaluation is done electronically, the information is sent to the secretaries on-line automatically and printed out as individual and group information.

3.14. Immediately after the count, the grades for the exam are announced to the students during the debriefing.

4. Organizational and technical support of OSCE

4.1. Responsible for technical and methodological preparation and technical conduct of final certification is the OSCE Coordinator, who is appointed from among the staff of NVK ITNIBO.

To the main tasks and functions The OSCE Coordinator (responsible for conducting the OSCE) includes:

- control over preparation for OSCE;
- control over observance of rules of carrying out OSCE;
- training of examiners;
- training of other personnel involved in the examination in the format of OSCE;
- provision and control over the preparation of standardized patients;
- control over the briefing for students;
- ensuring proper logistical equipment;
- assistance to employees of departments in adaptation of scenarios to technical possibilities;

4.2. Responsible for the technical and methodological training and technical operation of the OSCE station is the Coordinator of the OSCE station, who is appointed from among the staff of the department responsible for the station.

To the main tasks and functions The station coordinator (responsible for conducting OSCE at a particular station) includes:

- checking the readiness of stations for the exam;
- providing the station with the necessary documentation, consumables, printed copies of tasks, and, if necessary, paper checklists;
- control over compliance with the rules of conduct;
- instructing examiners before the exam on a specific task;
- filling in accounting documents;
- checking the presence of examiners at the station;
- checking the presence of a standardized patient at the station.

4.3. Dabout the main tasks and functions of ttechnical staff that provides technical support for the exam, and the secretariat of the State Attestation Commission include:

- control over the timely and proper provision of material and technical equipment of stations with consumables for each group;

- ensuring the working condition of computers and software (electronic checklists);
- registration of students and providing them with itineraries and badges with individual numbers;
- ensuring compliance with the time regulations of the exam (according to the schedule of calls);
- providing continuous video and audio surveillance and recording of the exam.

4.4. Dabouth the main tasks and functions heads of departments include:

- providing preparation of methodical support of stations and didactic material;
- providing pilot implementation (testing) of scenarios of examination tasks during the educational process at the departments.

4.5. Dabouth the main tasks and functions responsible from the departments for OSCE include:

- providing an update of the database of tasks for OSCE;
- providing printing of tasks, didactic materials, checklists;
- filling in accounting documents.

4.6. Dabouth the main tasks and functions teachers of departments (examiners) include:

- compliance with the rules of OSCE;
- proper objective assessment of students.

5. Assessment of students during the OSCE

5.1. The student's assessment is based on a checklist, which is based on the algorithm of actions in a particular task. The maximum score for the task at 1 station is 100 points. Each point of the algorithm, depending on the complexity, is assigned a certain part of the score. The value of each item may be different depending on their number, complexity of implementation and so on. Some scenarios may have critical points that fail to complete the task.

5.2. After passing all the stations for 10-15 minutes, the score is calculated. The maximum total number of points is 1000.

5.3. The exam is considered passed if the student scored at least 60% of the maximum number of points (not less than 60 points at each station).

5.4. The translation of OSCE scores on a 4 and 200 point scale is given in Annex 8

5.5. After passing the exam by students of one group, students are placed in a quarantine zone - a debriefing room. If paper checklists have been used, the examiners pass them on to the technical staff, who enter the information in the relevant credentials. In the future, checklists are stored in the NVK ITNIBO, and information is provided to the State Attestation Commission. When using electronic checklists, the calculation of points and the formation of information for the commission is automatic.

5.6. The results of the exam are announced to students immediately after the debriefing calculations in the form of individual information.

5.7. If the student does not agree with the result of the exam, he can appeal and appeal the result. Appeals are considered by the relevant commission by watching a video of the student taking the exam in the presence of the student. The composition of the appeal commission is determined by the relevant order of the Rector of the University.

6. Procedure for removal of students, examiners and employees of NVK ITNIBO from the exam

6.1. The student may be suspended from compiling the OSCE in the following cases:

- academic debt at the time of the exam;
- use of a mobile phone, other gadget, or other media after the sound signal and the command "Start the exam";
- the fact of conversation of students with each other during passing of the examination is fixed;
- the fact of conversation of the student with the examiner during passing of the examination if it is not caused by performance of the task at station is fixed;
- an attempt was made by the student to copy the station task to any information carrier;
- violation of the norms of ethics and moral code of ONMedU.

6.2. If the fact of passing any information about the exam by a student who has passed the exam, to other students, or to any other person, the results of the exam by this student are annulled and he is considered not to have passed the exam.

6.3. A member of the Higher Attestation Commission or an employee of NVK ITNIBO may be suspended from work in the examination commission of OSCE in the following cases:

- the use of a mobile phone, other gadget, or other media during the passage of the student station (except when it is due to the task of the station or deterioration of health);
- the fact of conversation of the student with the examiner during passing of the examination is fixed (if it is not caused by performance of the task);
- an attempt was made by a member of the Higher Attestation Commission to copy the current task of the station to any information carrier;
- violation of the norms of ethics and moral code of ONMedU.

6.4. If the fact of passing by the examiner who takes part in carrying out OSCE, any information on the current structure of tasks at stations to students, or any other persons is fixed, the teacher is removed from structure of the State examination commission.

6.4. If the fact of transferring by the employee of NVK ITNIBO, who takes part in carrying out OSCE, any information on the current structure of tasks at stations to students, or any other persons is fixed, the employee is suspended from further work on final certification.

6.5. The person who recorded the violation submits an application to the Chairman of the SAC in the appropriate form. The decision to remove the examiner or cancel the results of the student's exam is made at a meeting of the SEC. The decision to remove an employee of the Center is made by the head of the Center on the proposal of the

Chairman of the SEC.

7. Appeal procedure

7.1. Students who do not agree with the results of the exam have the right to submit an application on appeal in the approved form (which can be obtained from the Secretary of the Appeals Commission) to the Chairman of the Appeals Commission no later than 18.00 the day after the exam.

The statement must clearly state the subject of the appeal, indicating the reasons why the student does not agree with the result of the exam.

7.2. The reasons for the appeal may be:

- 1) incorrect wording of tasks, or possible double interpretation of the task;
- 2) examination tasks have technical errors (there are no drawings, formulas, or digital data specified in the task);
- 3) examination tasks or skills do not belong to the approved curriculum of the discipline and were not published 1 month before the exam;
- 4) technical reasons (failure of the computer program during the exam, which was confirmed by the staff of NVK ITNIBO);
- 5) absence or malfunction of equipment for the task, lack of consumables at the station, without which it is impossible to perform the task (confirmed by the examiner of the station).

Other reasons cannot be grounds for appeal.

The appeal takes place according to the standard procedure approved by ONMedU by watching a video of the student's actions at the station with re-evaluation on a checklist by members of the appeal commission.

7.3. If the appeal is accepted and the fact of impossibility of full or partial performance of the task by the student during the exam through no fault of his is confirmed, the student is assigned a time to retake the exam at a particular station for which an appeal was filed or a grade change.

In other cases, the student's appeal is denied.

7.4. In case of late or absent student during the exam for a good reason, the student submits the relevant documents certifying this good reason (illness, other circumstances that did not allow to be present at the exam) to the Appeals Commission. In case of a positive decision, the student is given the opportunity to take the exam at a separate time, which is appointed by the Chairman of the Appeals Commission in accordance with the exam schedule.

If the reason is not considered valid, or the student has not submitted the relevant documents to the commission, the student is not allowed to take the exam.

8. Final provisions

8.1. "Regulations on the procedure for conducting the Objective Structured Clinical Examination (OSCE-2) in ONMedU" are considered and approved by the Academic Council of ONMedU. The regulation is put into effect by the order of the Rector of the University.

8.2. Changes and additions to the "Regulations" are made in accordance with current legislation and the Statute of the University.

8.3. Upon adoption of a new version of the Regulations, the previous one automatically expires.

Appendix 1.

Structure of the trial exam (10 stations)

1. Registration - 15 minutes before the briefing
 2. Briefing - 15 minutes
 3. Exam Part I - 56 minutes
 - Passage of 8 stations for 6 minutes - 48 minutes
 - Breaks for changing the station for 1 minute - 8 minutes
 4. Debriefing - 15 minutes
 5. Break (transition to another base) - 19 minutes.
 6. Registration - 15 minutes before the exam
 7. Exam part II - 14 minutes for 1 subgroup * 4 = 56 minutes
 - Passing 2 stations for 6 minutes - 12 minutes
 - Breaks for changing the station for 1 minute - 2 minutes
 8. Debriefing - 10 minutes
- Exam duration for 1 group - 201 minutes (3 hours 21 minutes)

Work schedule for examiners based on Mechnikov, 32: 8.45 - 12.20

Work schedule for examiners on the basis of Mechnikov, 2: 10.30 - 14.10

The maximum number of students who take the exam at the same time is 16 people

Annex 2.

Hourly exam schedule for one day.

8.30 - Registration of students of the 1st group
8.45 - Beginning of the briefing of the 1st group
9.00 - The beginning of the exam (Part I) of the 1st group
9.56 - Completion of the exam (Part I) of the 1st group
9.56-10.11 - Debriefing of the 1st group
10.11-10.30 - Break (transition to Ishu base)
10.30 - Registration of students of the 1st group
10.45 - Beginning of the exam (part II) of the 1st group
11.41 - Completion of the exam (part II) of the 1st group
11.41-11.51 - Debriefing of the 1st group

9.40 - Registration of students of the 2nd group
9.55 - Beginning of the briefing of the 2nd group
10.10 - The beginning of the exam (Part I) of the 2nd group
11.06 - Completion of the exam (Part I) of the 2nd group
11.06-11.21 - Debriefing of the 2nd group
11.21-11.40 - Break (transition to Ishu base)
11.40 - Registration of students of the 2nd group
11.55 - Beginning of the exam (part II) of the 2nd group
12.51 - Completion of the exam (part II) of the 2nd group
12.51-13.01 - Debriefing of the 2nd group

10.50 - Registration of students of the 3rd group
11.05 - Beginning of the briefing of the 3rd group
11.20 - The beginning of the exam (Part I) of the 3rd group
12.16 - Completion of the exam (Part I) of the 3rd group
12.16-12.31 - Debriefing of the 3rd group
12.31-12.50 - Break (transition to Ishu base)
12.50 - Registration of students of the 3rd group
13.05 - The beginning of the exam (part II) of the 3rd group
14.01 - Completion of the exam (part II) of the 3rd group
14.01-14.11-Debriefing of the 3rd group

Time of beginning and end of the exam in groups:

Group 1 8.30 - 11.15
Group 2 9.40 - 13.01
Group 3 10.50 - 14.11

Annex 3.

List of practical skills for the trial exam OSCE-2 Dentistry

Station 1. Anesthesiology. Emergency medicine: Emergencies in dentistry
Anaphylaxis

Station 2. Prevention of dental diseases. Practical skills
Vital tooth staining with 2% methylene blue

Station 3. Pediatric therapeutic dentistry. Practical skills
Pulp extirpation of temporary and permanent teeth: application of devitalizing paste

Station 4. Therapeutic dentistry. Practical skills 2
Total etching of hard tissues of 36 teeth with 37% orthophosphoric acid gel

Station 5. Orthopedic dentistry. Practical skills. Fixed prosthetics
Preparation under a stamped crown

Station 6. Orthopedic dentistry. Practical skills. Removable prosthetics
Obtaining anatomical prints from the lower jaw

Station 7. Surgical dentistry. Practical skills 1
Tooth extraction

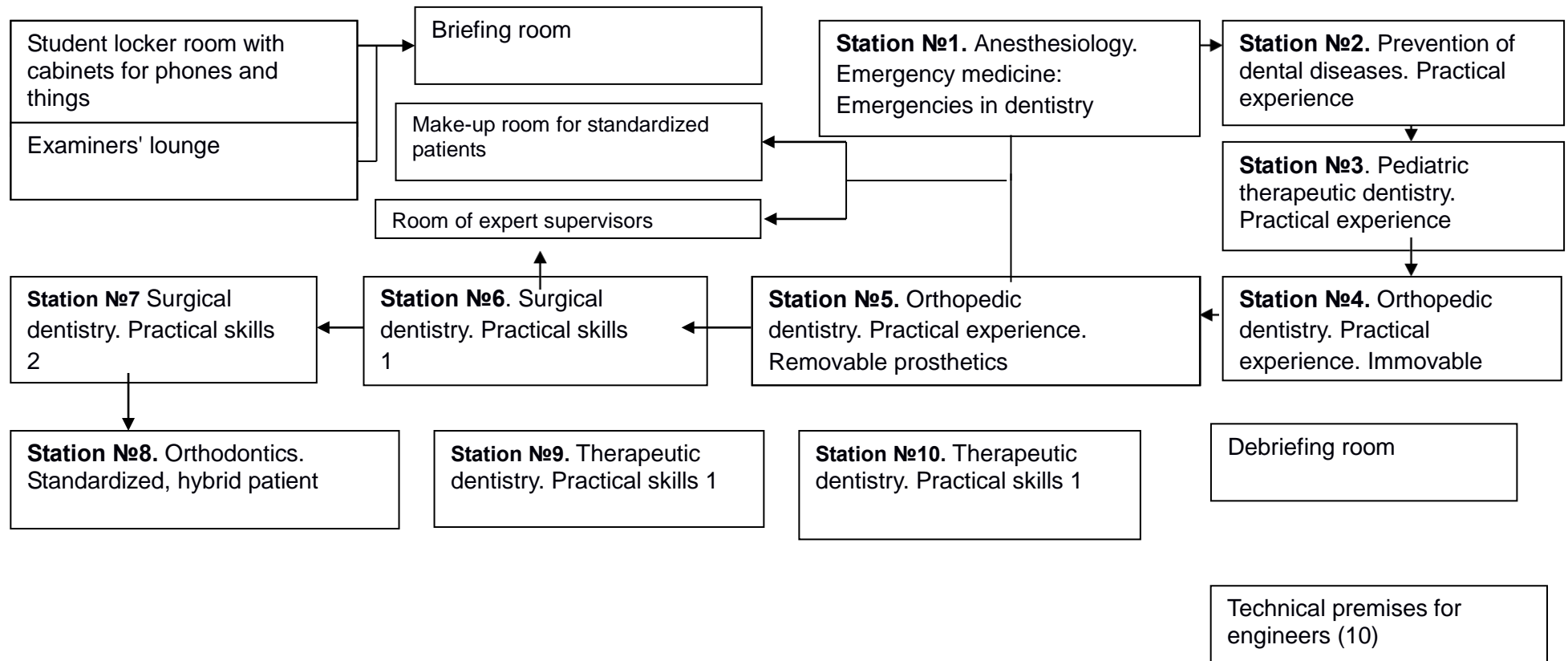
Station 8. Surgical dentistry. Practical skills 2
Torus anesthesia

Station 9. Orthopedic dentistry. Practical skills. Fixed prosthetics
Preparation under a stamped crown

Station 10. Therapeutic dentistry. Practical skills 1
Preparation of carious cavity of the I class according to Black

Annex 4.

SCHEME OF LOCATION OF STATIONS AND TECHNOLOGICAL PREMISES



Annex 5.

Number of university employees involved in conducting OSCE-2

№	Position	Number of people	Notes
1.	Head of NVK ITNIBO	1	
2.	Responsible for conducting OSCE at the Faculty of Dentistry	1	
3.	Chairman of the Graduation Certification Commission	1	
4.	Chairman of the Appeals Commission	1	
3.	Responsible from the departments for the preparation of materials for OSCE	6	
5.	Responsible for the station	10	
6.	Ukrainian-speaking examiners	10	
7.	Examiners are in English	10	
8.	Briefing instructor	2	1 English
9.	Responsible for debriefing	2	1 English
10.	Laboratory assistants for work at stations	4	
11.	Secretaries of the Higher Attestation Commission for counting points	2	
12.	Secretaries of the Higher Attestation Commission for student registration	2	2 English-speaking
13.	Techniques for providing stations	2	
14.	Exam recording technician	2	
15.	Head of standardized patients	1	
17.	Standardized patients	4	2 English-speaking

Annex 6.

Non-disclosure agreement

This agreement is concluded between you and Odessa National Medical University and is valid indefinitely from the moment of its acceptance.

Please read this agreement on confidentiality and non-disclosure of information about the OSCE exam (hereinafter referred to as the "Agreement"). By signing it, you confirm that you agree to all the terms. If you do not agree, select "no". In order to be admitted to the exam, you must choose "yes".

CONFIDENTIALITY

The confidentiality of the OSCE exam helps to maintain its value and ensures that only those students who have mastered the necessary knowledge and competencies can pass the certification.

This exam is confidential information of ONMedU and is protected by intellectual property laws. It is provided solely to test your knowledge and competence in the disciplines that are being developed.

Any disclosure of the essence of the exam or information related to the exam, including exam questions and answers, calculations, charts, figures or answer sheets is strictly prohibited. You may not disclose, distribute, copy, reproduce, publish, summarize, photograph, record, upload, transmit or publish any exam materials or any exam-related information, in whole or in part, in any form. or by any means currently known or developed in the future. Exceptions are only materials that are published on the official website of ONMedU.

POLICY ABOUT THE CANDIDATE

You may not take any action that could compromise the confidentiality or results of the OSCE exam. Members of the examination commission are authorized to immediately take appropriate measures against examinees who violate the rules of examination. You will be prohibited from continuing to take the OSCE exam, or the result of your exam may be declared invalid if the examination board deems that you have violated this Agreement or committed any of the following offenses:

1. Providing access to, disclosure, distribution, copying, photographing, recording, downloading, publishing, displaying or transmitting any information related to the exam, in any form or by any means.
2. Distortion of your personality or pretending to be another person.
3. Change the exam, exam score or any exam record.
4. Providing or receiving inadequate assistance during the exam.
5. Search for or gain unauthorized access to the electronic system of the OSCE exam, or to any information related to such exams (including the use of materials for "brain unloading" and / or unauthorized publication of exam questions with or without answers) .
6. Use of unauthorized items when taking the exam, including mobile phones, electronic devices, laptops, watches and smart watches, headphones, other gadgets, notes, documentation or other content.
7. Violation of the rules of conduct and moral and ethical code of ONMedU, violation of the requirements and rules of the exam.
8. Attempting to fail the exam in any way.
9. Participation in any misconduct that may jeopardize the confidentiality, integrity or security of the exam.

Emphasize:

So, I accept

No, I do not accept

Name _____

Date _____

Signature _____

Annex 7.

CONFIDENTIALITY AGREEMENT

I, _____,
hold the position of _____ at the
Department _____ of

_____, and
am involved in conducting the OSCE exam in English / Ukrainian / Russian for
higher education students majoring in "222 Medicine", developed by Odessa National
Medical University (hereinafter ONMedU).

I acknowledge that I must obtain the materials (or any part thereof) necessary for the
examination. I acknowledge that the owner of the intellectual property rights to all exam
materials is ONMedU.

I hereby acknowledge that I have been duly informed and clearly understand that I must
respect the confidentiality and security of the exam materials I have received at all stages.

I hereby undertake to ensure that:

- a) access to the materials I have received has been restricted as set out in this Agreement;
- b) No person other than me and those to whom I must provide these materials according to
the rules of the exam had access to the materials I received.

I undertake:

- a) when participating in the preparation and conduct of the OSCI, strictly follow all
instructions (in writing or orally) received from the OSMC Preparation and Compilation
Center (hereinafter the Center);
- b) at all stages to refrain from actions that may infringe the intellectual property rights of
ONMedU or be considered their unauthorized use;
- in) treat the materials I receive at any time as protected and confidential information;
- d) not to disclose the materials and instructions received by me to any third party, except
third parties, to whom I must provide these materials according to the rules of the exam;
- e) immediately (but in any case not later than 1 (one) working day) to inform both the head
of the department and the head of the Center, about the unauthorized disclosure or
disclosure of the Materials received by me;
- is) delete, destroy or return to the Center all original copies and copies of documents in my
possession (if any).

I confirm that I fully understand the content of this Privacy Agreement.

_____._____. 202_

Signature _____

Annex.8

Points OSCE	Traditional assessment	
	with a small part	without a small part
0	2,00	2
1	2,01	2
2	2,02	2
3	2,03	2
4	2,03	2
5	2,04	2
6	2,05	2
7	2,06	2
8	2,07	2
9	2,08	2
10	2,08	2
11	2,09	2
12	2,10	2
13	2,11	2
14	2,12	2
15	2,13	2
16	2,13	2
17	2,14	2
18	2,15	2
19	2,16	2
20	2,17	2
21	2,18	2
22	2,18	2
23	2,19	2
24	2,20	2
25	2,21	2
26	2,22	2
27	2,23	2
28	2,23	2
29	2,24	2
30	2,25	2
31	2,26	2
32	2,27	2
33	2,28	2
34	2,28	2
35	2,29	2
36	2,30	2
37	2,31	2
38	2,32	2

39	2,33	2
40	2,33	2
41	2,34	2
42	2,35	2
43	2,36	2
44	2,37	2
45	2,38	2
46	2,38	2
47	2,39	2
48	2,40	2
49	2,41	2
50	2,42	2
51	2,43	2
52	2,43	2
53	2,44	2
54	2,45	2
55	2,46	2
56	2,47	2
57	2,48	2
58	2,48	2
59	2,49	2
60	2,50	3
61	2,56	3
62	2,63	3
63	2,69	3
64	2,75	3
65	2,81	3
66	2,88	3
67	2,94	3
68	3,00	3
69	3,06	3
70	3,13	3
71	3,19	3
72	3,25	3
73	3,31	3
74	3,38	3
75	3,44	3
76	3,50	4
77	3,56	4
78	3,63	4
79	3,69	4
80	3,75	4
81	3,81	4

82	3,88	4
83	3,94	4
84	4,00	4
85	4,06	4
86	4,13	4
87	4,19	4
88	4,25	4
89	4,31	4
90	4,38	4
91	4,44	4

Up to 60 points - did not pass

60 - 75 points - "3" according to the traditional system

76 - 91 points - "4" according to the traditional system

92-100 points - "5" according to the traditional system

Conversion of OSCE points into a 200-point system is based on the formula: OSCE score x2.