Provision
about the procedure of hosting and organizing the All-Russian Pediatrician Forum of Students and Young Scientists with international participation "Virtuoso of Pediatrics"

1. Main points

1.1 This provision defines the goals, issues and rules of hosting the All-Russian Pediatrician Forum of Students and Young Scientists with international participation "Virtuoso of Pediatrics" (hereinafter referred to as the Forum), its organizational and methodological support, the composition of the organizing committee (hereinafter referred to as the Organizing Committee), as well as the procedure for summing up the results and rewards for winners:

1.2 Main goals and issues of Forum:

● Maintain a high level of knowledge for scientific researches in pediatrics, as a result promoting researches in this area
● Ensure skills of conducting research work among students and young scientists;
● Encourage the development of soft-skills;
● Share the information about innovative technologies used in pediatrics for the treatment, diagnosis and prevention of childhood diseases;
● Developing sustainable professional communication capacity; establishing linkages between students and young scientists
● Create a platform for enhanced professional connections and more widespread information-sharing networks

1.3 The Founder of the Forum is:

☑ Federal State Autonomous Educational Institution of Higher Education First Moscow State Medical University named after I.M. Sechenov of the Ministry of Health of the Russian Federation (Sechenov University) (hereinafter - Sechenov University).

1.4 The co-organizers of the Forum are:

☑ Federal State Autonomous Institution "National Medical Research Center for Children's Health" of the Ministry of Health of the Russian Federation
☑ Non-profit organization Association of Pediatric Rheumatologists

1.5 Participation in all Forum events is voluntary. There is no participation fee

2. Organization and holding of the Forum
2.1 The Forum is held at the site of the Institute of Electronic Medical Education of Sechenov University.

2.2 The Forum is held annually. The dates of the Forum are set by the Organizing Committee.

2.3 The following events are held within the framework of the Forum:

- Scientific and practical conference of students and young scientists with international participation (hereinafter referred to as the Conference);
- All-Russian Olympiad "Virtuoso of Pediatrics" with international participation (hereinafter - Senior Olympiad);
- Pediatric interdisciplinary student Olympiad "Kaleidoscope of Knowledge" with international participation (hereinafter referred to as Junior Olympiad).

3. Organizational and methodological support of the Forum

3.1 An Organizing Committee is created to organize and hold the Forum. The Organizing Committee carries out the general management of the Forum and all events held within its framework.

3.2 The composition of the Organizing Committee is formed from among the representatives of the administration, faculty and student council of the Clinical Institute of Children's Health. N.F. Filatov Sechenov University.

3.3 Organizing Committee of the Forum:

- determines the terms and dates of the Forum;
- establishes the regulations for holding the Forum and its events;
- determines the list of events held within the framework of the Forum;
- determines the format of the Forum and its events (classroom, classroom with online broadcast, online). When determining the format, it is guided by the requirements of Rospotrebnadzor and the resolutions of the Mayor of Moscow on holding public events;
- ensures direct holding of the Forum;
- organize information support of the Forum;
- approves the composition of the Organizing Committees of the Forum events;
- approves the composition of the expert groups of the Forum events;
- approves the composition of the jury of the Forum events;
- develops and approves the program of events of the Forum;
- makes an estimate of the costs of the Forum's events;
Approves the winners of the Forum events and awards them;
organizes expert evaluation of the works presented at the Forum events;
may involve third parties as official partners, co-organizers or sponsors;
Performs other functions for organizing the work of the Forum and its events.

4. Terms and procedure of the Forum

4.1 Students and young scientists up to and including 35 years of age can take part in the Forum.

4.2 To participate in the Forum, you must register on the website http://pediatricforum-sechenov.ru/ and send a participant's application for one or more events held within the framework of the Forum.

4.3 The application for participation must be sent no later than the date specified in the information letter.

4.4 Notification of Forum participants about the format of the event is carried out by posting up-to-date information on the forum website http://pediatricforum-sechenov.ru/, as well as by conducting an informational newsletter to registered users.

4.5 The procedure for holding, participation and evaluation criteria of participants of the Forum events are set out in the appropriate Order about the event;

4.6 Summing up and awarding the winners is carried out at the closing ceremony of the Forum and/or its events.

5. Financial support of the Forum

5.1 The financing of the Forum is carried out at the expense of funds received from sponsorship contributions, grants of the University.

5.2 Expenses for travel and accommodation of nonresident Forum participants are borne by the sending organizations.

II. The procedure for conducting

Scientific and practical conferences of students and young scientists with international participation

1. General provisions
1.1 The Scientific and Practical Conference of Students and Young Scientists with International Participation (hereinafter referred to as the Conference) is an event of the All-Russian Pediatric Forum of Students and Young Scientists with International Participation "Virtuoso of Pediatrics" and in its organization and work is guided by the Regulations on the procedure for holding and organizing the All-Russian Pediatric Forum of Students and Young Scientists with International Participation "Virtuoso of Pediatrics".

1.2 The language of the conference is Russian and English.

1.3 This Procedure defines the tasks, the circle of participants, the topic of the conference, the conditions of participation, the requirements for the submitted materials.

2. Objectives Of The Conference

II.1 the Intellectual and creative development of young scientists and specialists;

II.2 showcasing the best achievements of young scientists and specialists in research activities in the field of Pediatrics, pediatric Hematology and Oncology; Pediatric cardiology; Pediatric dentistry, pediatric surgery, Pediatric endocrinology, Neonatology.

II.3 Acquisition of young scientists and specialists of the skills of scientific discussions and public performances;

II.4 Systematization of scientific evidence about the actual problems of Pediatrics, search for evidence-based approaches to their solution.

3. Organizational and methodological support of the Conference

3.1 For the Conference, the Organizing Committee of the Forum creates and approves the organizing Committee of the Conference

3.2 The Organizing Committee of the Conference:

- establishes the rules of the Conference;
- Forms the Conference program;
- Ensures the direct holding of the Conference;
- Organizes information support for the Conference;
- Approves the number of sections of the conference and their chairmen;
- approves the number and composition of expert commissions required for the preparation of the conference;
- approves the list of winners and prize-winners of the Conference;
3. For the Conference, the Organizing Committee creates a jury of the Conference.

3.4 The jury is formed from among the faculty of Sechenov University, employers and approved by the Organizing Committee of the Forum.

3.5 The Jury of the Competition:

- Evaluates the results of all stages of the Conference;
- Determines the winners and prize-winners of the Conference;

4. Conditions of participation in the Conference

4.1 Students and young scientists under the age of 35 are allowed to participate in the conference;

4.2 To participate in the Conference, it is necessary to fill out the participant's questionnaire and send the abstracts of the research work and/or clinical case to the website http://pediatricforum-sechenov.ru / no later than the date specified in the information letter;

4.3 All participants who have submitted an application and abstracts to the conference will be sent an electronic confirmation of their receipt;

4.4 According to the results of the Conference, it is planned to publish a collection of abstracts;

4.5 The Organizing Committee reserves the right to refuse to print in the collection of abstracts if the submitted materials do not correspond to the topic of the conference or the design requirements.

4.6 Abstracts in Russian and English are allowed to participate in the conference.

4.7 Participants can submit research papers in the following areas:

- Pediatrics;
- Pediatric Cardiology;
- Pediatric Oncology/Hematology;
- Pediatric dentistry;
- Pediatric surgery;
- Pediatric endocrinology;
- Neonatology.
4.8 The topics and content of the conference sections can be expanded by the decision of the Organizing Committee of the conference, depending on the number of submitted reports

5. **Requirements for materials**

5.1 The results of original research and clinical observations are accepted for participation in the Conference.

5.2 The responsibility for the observance of copyright, intellectual property rights submitted for participation in the Conference is borne by the supervisor and the author who submitted the work.

5.3 Submission of an application by the author for participation in the Conference means acceptance of the terms of the Forum and the Conference set out in the Regulations on the Forum and the Procedure for holding the Conference.

5.4 Evaluation of research work (R&D) and clinical examples will be carried out according to the criteria approved by the Organizing Committee.

5.6 The requirements for abstracts are specified in Appendix 1.

5.7 The Organizing Committee reserves the right to make changes to the criteria for evaluating research and clinical examples.

6. **Holding a conference**

6.1 Conference venue: Institute of Electronic Medical Education of the Sechenov First Moscow State Medical University of the Ministry of Health of Russia (Sechenov University).

6.2 Registration of participants of the conference, plenary sessions, work on sections of the conference, other events of the conference are held within the time limits set by the organizing committee of the conference.

6.3 Upon registration, conference participants are provided with conference materials.

6.4 The work on the sections is carried out in the classrooms and at the sites specified in the conference program.

7. **Summing up the results of the conference**

7.1 At the end of the conference, the chairmen of the sections, together with the jury, determine the best reports of the participants of each section.

7.2 The Organizing Committee approves the results of the work of the sections on awarding diplomas to the participants of the conference.

7.3 Participation in the conference is confirmed by a certificate.
III. The order for holding the All-Russian Olympiad "Virtuoso of Pediatrics" with international participation

1. General provisions

1.1 The All-Russian Olympiad "Virtuoso of Pediatrics" with international participation (hereinafter referred to as the Conference) is an event of the All-Russian Pediatric Forum of Students and Young Scientists with international participation "Virtuoso of Pediatrics" and in its organization and work is guided by the Regulations on the procedure for holding and organizing the All-Russian Pediatric Forum of Students and Young Scientists with international participation "Virtuoso of Pediatrics".

1.2 This order determines the regulations for the Olympiad "Virtuoso of Pediatrics" with international participation (hereinafter referred to as the Senior Olympiad), its organizational and methodological support, the procedure for summing up and encouraging the winners.

1.3 The main goals and objectives of the Senior Olympiad are:

- assessment of systemic knowledge and the formation of general cultural, general professional and professional competencies of students in the specialty Pediatrics;
- motivation to reveal professional and personal qualities and creative abilities of students;
- formation of motivation for the improvement of practical skills and abilities, the ability to work in a team, the growth of corporate medical thinking;

1.4 Participation in the Senior Olympiad is free and non-commercial.

2. Organization and holding of the Senior Olympiad

2.1 Venue of the Senior Olympiad: Institute of Electronic Medical Education of the First Moscow State Medical University of I. M. Sechenov of the Ministry of Health of Russia (Sechenov University).

2.2 To participate in the Senior Olympiad, fill out an application on the website http://pediatricforum-sechenov.ru/

2.3 The application for participation must be sent no later than the date indicated in the information letter.
2.4 No more than three teams from the university can participate in the Senior Olympiad. In case of a larger number of applications submitted, the first three registered teams from the university will be allowed to participate.

2.5 The organizing committee reserves the right to refuse the participation of 1 or more teams to the university, in case of recruiting the maximum number of participating teams.

2.6 The Senior Olympiad is held in two stages, distributed over two days:

1 day:
- Team View
- Intellectual Tournament

2 day:
- Practical stage
- Intellectual Tournament

3. Organizational and methodological support of the Senior Olympiad

3.1 To hold the Senior Olympiad, the Organizing Committee of the Forum creates and approves the Organizing Committee of the Senior Olympiad.

3.2 The composition of the Organizing Committee is formed from among the administration and faculty of the Sechenov university, representatives of the student council of the Clinical Institute of Children's Health. N.F. Filatov of Sechenov university.

3.3 Organizing Committee of the Senior Olympiad:
- establishes the rules of conduct;
- provides direct conduct;
- organizes information support;
- approves the list of winners and prize-winners;
- performs other functions in accordance with this Order.

3.4 To conduct the Senior Olympiad, the Organizing Committee creates the jury of the Olympiad.

3.5 The composition of the jury is formed from among the teaching staff of the First Moscow State Medical University. THEM. Sechenov, employers, invited team leaders from other universities and approved by the Organizing Committee of the Forum.
3.6 Senior Olympiad Jury:

- evaluates the results of all stages and rounds;
- determines the winners and prize-winners;

4. The procedure for holding competitions

4.1 Before the start of the Senior Olympiad, participants must go through the identification process, for this they must have a valid student ID (original);

4.2 If at least one of the participants does not provide a student card, the entire team is not allowed to participate in the Senior Olympiad;

4.3 Rules for the presence of participants at the stations:

- participants are prohibited from using means of communication;
- participants are prohibited from using reference material other than that which may be issued at the stations.

4.4 Failure to comply with the rules prescribed in paragraph 4.3 will lead to the disqualification of the team.

4.5 Practical stage.

- The stage includes the implementation of practical skills in 3 areas of medical activity:
  - provision of emergency and urgent medical care;
  - professional communication with the patient
  - physical examination of the patient.
- All tests are conducted in the format of an Objective Structured Clinical Exam.
- Tasks in all areas correspond to the level of training in the relevant modules of the Accreditation and Simulation Center of the Institute of Electronic Medical Education of Sechenov University.
- The number of tests, the list of tested skills and scenarios of simulation cases for each direction is determined by the organizing committee and is confidential information.
- The distribution of test team members is determined by a draw immediately before the practical stage.
- The head of the team (a representative of the teaching staff) has the right to be in the working area of the expert examination group and observe the passing of tests by his team.
Team leaders from one university can be in the working area of the expert examination group only at the time of passing the tests by the last team from this university according to the draw.

4.5.1 Providing emergency and urgent medical care to the patient.

The practical implementation of algorithms for providing emergency and emergency medical care to a patient in a life-threatening condition, the ability to work effectively in a team are evaluated. For the development of tests and evaluation tools, materials of the European Council for Resuscitation, the National Council for Resuscitation and Clinical recommendations of the Ministry of Health of the Russian Federation are used. Tests in this area are carried out using a specialized robot simulator. 2 people participate in the competition. The selection of contestants from a team is determined by a draw.

4.5.2 Professional communication with the patient.

Clinical cases in this area assess the ability to collect significant medical data about the patient through conversation, competently inform the patient about the issues of his state of health and resolve difficulties in the process of communication with the patient. The test is conducted with a simulated patient acting as the patient/parent of the patient. 1 person participates in the competition. The choice of the contestant from the team is determined by a draw.

4.5.3 Physical examination of the patient.

As part of the tests in this area, the practical implementation of algorithms for a physical examination of a patient by organ systems is evaluated. The test is conducted using organ system examination simulators and/or with standardized patients. 1 person participates in the competition. The choice of the contestant from the team is determined by a draw.

4.6 The intellectual tournament consists of three tests.

During the intellectual tournament, theoretical knowledge is assessed in the following categories:

1. main sections of pediatrics;
2. main sections of pediatric surgery;
3. assessment of general erudition in near-medical areas (art in medicine, history of medicine, etc.);
• **Competition of clinicians "Five questions"**

1 person participates. The choice of the participant of the competition from the team is determined by a draw.

This stage consists of solving 2 situational problems.

2 hours are allotted for solving and completing tasks.

The evaluation of the decision will be carried out by the jury.

The evaluation of a situational task is carried out in accordance with the standard, according to which the maximum number of points for solving one problem is 15. The maximum score for the competition is 30 points.

• **Medical quest**

Whole team is involved.

This stage includes the passage of a series of theoretical stations in various areas of pediatrics.

No more than 5 minutes are allotted to pass one station.

The quality of the passage of each station will be evaluated by the jury.

The maximum number of points that can be obtained for passing one station is 5.

• **Erudite Competition "All or Nothing"**

Whole team is involved.

This stage includes 5 groups of tasks of different complexity (1 is the easiest, 5 is the most difficult), each of which contains 4 questions.

The time allotted for solving the tasks of the competition is 20 minutes.

For each correct answer, the team receives points corresponding to the difficulty category of the question.

For an incorrectly specified answer, points will be deducted in accordance with the category of difficulty of the question:

1 category of complexity (1 question - 1 point)

2nd category of complexity (1 question - 2 points)

3 category of complexity (1 question - 3 points)
4 category of complexity (1 question - 4 points)
5 category of complexity (1 question - 5 points)
No points will be deducted for non-response.

5. The procedure for summing up the results of the Senior Olympiad

5.1 Winners and prize-winners of the Senior Olympiad are determined at a jury meeting and approved by the protocol

5.2 All participants of the Senior Olympiad receive a Participation Certificate

5.3 The team with the most points is recognized as the winner in the team standings.

5.4 With the same number of points scored, it is allowed to award equivalent prizes to several teams.

5.5 The winners of the Senior Olympiad are awarded diplomas of the 1st degree, 2nd or 3rd degree, depending on the results achieved, as well as valuable prizes.

5.6 Individual representatives of the teams and the team as a whole can receive diplomas as particularly distinguished in individual competitions.

IV. The order for holding the pediatric interdisciplinary student Olympiad "Kaleidoscope of knowledge" with international participation

1. General provisions

1.1. The Pediatric interdisciplinary student Olympiad "Kaleidoscope of Knowledge" with international participation (hereinafter referred to as the Junior Olympiad) is an event of the All-Russian Pediatric Forum of Students and Young Scientists with International participation "Virtuoso of Pediatrics" and in its organization and work is guided by the Regulations on the procedure for holding and organizing the All-Russian Pediatric Forum of Students and Young Scientists with International Participation "Virtuoso of Pediatrics". All-Russian Olympiad "Virtuoso of Pediatrics" with international participation (hereinafter - the Conference)

1.2. This Regulation defines the rules of the Junior Olympiad, its organizational and methodological support, the organization and conduct of the Olympiad, the procedure for summing up the results and encouraging the winners.
1.3. The purpose of the Junior Olympiad is to test the students' erudition and develop cognitive interest in the disciplines studied.

1.4. The main tasks of the Junior Olympiad are:
- motivating students to in-depth study of subjects by students;
- developing students' ability to work in a team;
- activation of extracurricular activities;
- creation of a platform for the development of professional ties and exchange of experience between students;
- development of students' thinking and erudition.

1.5. The language of the Olympiad is Russian.

1.6. Participation in the Junior Olympiad is voluntary and non-commercial.

1.7. The list of events is determined by the organizing committee.

2. Organization and holding of the Junior Olympiad

2.1. The date and Venue of the Junior Olympiad are indicated in the information letter.

2.2. To participate in the Olympiad, fill out an application on the website http://pediatricforum-sechenov.ru/

2.3. The application for participation must be sent no later than the date specified in the information letter.

2.4. No more than five teams from the university can participate in the Olympiad. In case of a larger number of applications submitted, the first five registered teams from the university will be allowed to participate.

2.5. The Organizing Committee reserves the right to refuse the university the participation of 1 or more teams, in case of recruitment of the maximum number of participating teams.

2.6. The Junior Olympiad is held in the form of a game designed for one day.

2.7. The responsibility for organizing the preparation and holding of the Junior Olympiad is assigned to the Clinical Institute of Children's Health of N.F. Filatov Sechenov University.

2.8. Participants of the Olympiad can be students of 1-2 courses of medical universities (the team can be mixed); The team consists of strictly 5 people.

3. Organizational and methodological support of the Junior Olympiad

3.1. For the Junior Olympiad, the Organizing Committee of the Forum creates and approves the organizing committee of the Junior Olympiad.
3.2. The composition of the Organizing Committee of the Junior Olympiad is formed from among the administration and teaching staff of the I.M. Sechenov First Moscow State Medical University, representatives of the student Council of the N.F. Filatov Clinical Institute of Children's Health of the I.M. Sechenov First Moscow State Medical University.

3.3. The Organizing Committee of the Junior Olympiad: develops and approves the Regulations on holding the Junior Olympiad;
- determines the dates and venue of the Junior Olympiad;
- ensures the direct conduct of the Junior Olympiad;
- organizes information support for the Junior Olympiad;
- determines the procedure for summing up the results of the Junior Olympiad and encouraging the winners;
- provides a report on the Junior Olympiad;
- performs other functions in accordance with this Procedure.

3.4. For the Junior Olympiad, the Organizing Committee creates a jury of the Olympiad, which is approved by the Organizing Committee of the Forum.

3.5. The jury is formed from among the teaching staff of the I.M. Sechenov First Moscow State Medical University.

3.6. If necessary, at the discretion of the organizing committee, the jury may be supplemented by representatives from among the administration and teaching staff of other universities;

3.7. Jury functions:
- evaluates the results of all stages and rounds of the Junior Olympiad;
- determines the winners and prize-winners of the Junior Olympiad;

3.8. The tasks compiled and approved by the teaching staff of the following departments of normal anatomy, normal Physiology, Histology, cytology and Embryology, biological chemistry, as well as the student scientific circle on the history of medicine of Sechenov University are used as methodological support for the Olympiad.

4. The order of the Junior Olympiad

4.1. Before the start of the Junior Olympiad, participants need to go through the identification process, for this they must have a valid student ID (original);

4.2. If at least one of the participants does not provide a student ID, the entire team is not allowed to participate in the Senior Olympiad;

4.3. Rules for finding participants at stations:
- participants are prohibited from using the means of communication;
• participants are prohibited from using reference material, except for the one that can be issued at stations.

4.4. Failure to comply with the rules prescribed in clause 4.3. will result in disqualification of the team.

4.5. The format of the Junior Olympiad is the game "Dungeon and Dragons".

4.6. The Organizing Committee appoints the Host of the Olympiad to conduct the Junior Olympiad, read the plot and conduct competitive competitions.

4.7. To ensure compliance with the rules of the order of the Junior Olympiad, the Organizing Committee appoints Team Curators (one team = one curator).

4.8. To participate in the team competition, each team must pass the tests and score as many points as possible.

4.9. The Olympiad of junior courses presents tasks evaluating knowledge in 5 disciplines:
  • normal anatomy;
  • normal physiology;
  • biological chemistry;
  • histology, cytology and embryology;
  • history of medicine.

4.10. Description of the characters of the Junior Olympics game.
  • Players are given a choice of 5 characters to assign a role in the junior Olympiad.
  • Each character class has certain skills:
    - The presence of a 20% probability of receiving double points for completing the task;
    - The ability to return a player from his team who lost all points 1 time per game;
    - The possibility of 1 time per game to see the options for the development of the plot in the future;
    - The ability to negotiate 1 time per game with any of the monsters encountered on the way to skip the tasks, while maintaining minimum points for passing the station;
    - The ability to slow down time 2 times per game and add + 1 minute to thinking about the answer to the task for the team.

4.11. Description of the course of the Junior Olympiad game:
  • The team members are transported to the fantasy world, in which they themselves decide how the plot will develop under the strict guidance of the Chief Master.
  • The goal of each team is to reach the top of the mountain of Knowledge, where they will have to fight the final Dragon monster guarding the Golden Kaleidoscope and bringing the whole team a large number of points.
Each member of the team is initially assigned 10 points, if they lose them, they are eliminated from the game and cannot take part in the further course of the competition.

On the way, travelers will encounter treasure chests (where they have a chance to get a potion of "healing"), as well as a potion of "healing" can be received as a gift from an NPC (non-player character), whom the team members decided to help on their way.

The team will have to choose the direction of their journey, the road, decide together whether to perform certain actions or not (for example: open a chest that they saw near the road or pass by / look into an abandoned cave / go around it).

During an exciting journey, players will encounter many obstacles on their way - a variety of monsters will block their way and in order to overcome them, the team needs their most important weapon - knowledge of histology, normal anatomy, biochemistry, normal physiology and the history of medicine.

To defeat the monster and get a chance to continue their journey, players must solve the tasks that the main master (GM) will prepare for them.

The order of the queue for answering tasks is determined by the team at the beginning of the game, the team captain always starts.

In case of a correct answer to the question, points are awarded, in case of an incorrect answer to the question, points are deducted, the exception is the format of tasks mini-quiz or mini-testing, where when completing tasks less than 30% of their total number, points are deducted.

**Final competition**: "Battle with the Dragon". It includes a knowledge test from 5 directions of the Olympiad at once in the format of a mini-game. All points scored before the battle with the dragon, in case of defeat of the team, are saved. The points received during the final competition, regardless of the outcome, are added to the total points;

A team that answers at least 90% of the questions and defeats the main monster receives a Kaleidoscope of Knowledge, which gives players a score equal to 3 defeated average monsters.

---

5. **Summing up the results of the Junior Olympiad**

5.1. According to the results of the game, a score-rating table is formed, where the points for the entire game will be summed up.

5.2. The winners and prize-winners of the Junior Olympiad are determined at the jury meeting on the basis of the score-rating table and approved by the protocol.

5.3. All participants of the Junior Olympiad receive a Certificate of Participation
5.4 The team with the highest number of points is recognized as the winner in the team competition.
5.5 With the same number of points scored, it is allowed to award equivalent prizes to several teams.
5.6 The winners of the Junior Olympiad are awarded with diplomas of the 1st degree, 2nd or 3rd degree, depending on the results achieved, as well as valuable prizes.
5.7 Individual representatives of the teams and the team as a whole can receive diplomas as particularly distinguished in individual competitions.

Appendix 1

Requirements for the design of abstracts:
1. Font: TimesNewRoman, 12pt, non-inclined, 1.5 intervals.

All margins: 20 mm. Alignment of the main text to the width. There is no indentation.

2. The volume of theses: strictly up to 4000 characters, including spaces, excluding the full name of the authors, scientific supervisors, the name of the educational organization and the title of the thesis).

3. The following should be indicated on the sheet (data is not taken into account in the volume of abstracts, centered alignment):

   - first line: title of the work (in full), all letters are uppercase, bold;
   - second line: full name of the author/authors of the work (in full), bold,
   - third line: full name of the University, city, country (example: Federal STATE Autonomous educational institution of First MSMU n. a. I. M. Sechenov of the Ministry of health of Russia (sechenovskiy University), Moscow, Russia)), naklon, normal font,
   - fourth line: name (in full), academic degree, title of academic Manager (s), naklon, normal font.

**Examples of abstracts are presented:**

Appendix 2 (for original research)

Appendix 3 (for the description of clinical cases)
Federal State Autonomous Educational Institution of Higher Education First Moscow State Medical University named after I.M. Sechenov of the Ministry of Health of the Russian Federation roots of the first year, Moscow, Russia

Scientific supervisor: Viktor Arkady Sidorov, MD, Professor

Introduction. Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text

Goal. Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text

Materials and methods. Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text

Result. Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text

Appendix 3
Theses example of a clinical case designation description

STUDENT'S EFFECTS OF STRESS ON MEMORY

Ivan Ivanovich Ivanov, Petrov Pyotr Petrovich

Federal State Autonomous Educational Institution of Higher Education First Moscow State Medical University named after I.M. Sechenov of the Ministry of Health of the Russian Federation, Moscow, Russia

Scientific supervisor: Viktor Arkady Sidorov, MD, Professor

Introduction and relevance. The purpose of the demonstration. Description is an observation. Conclusion, take it out.