

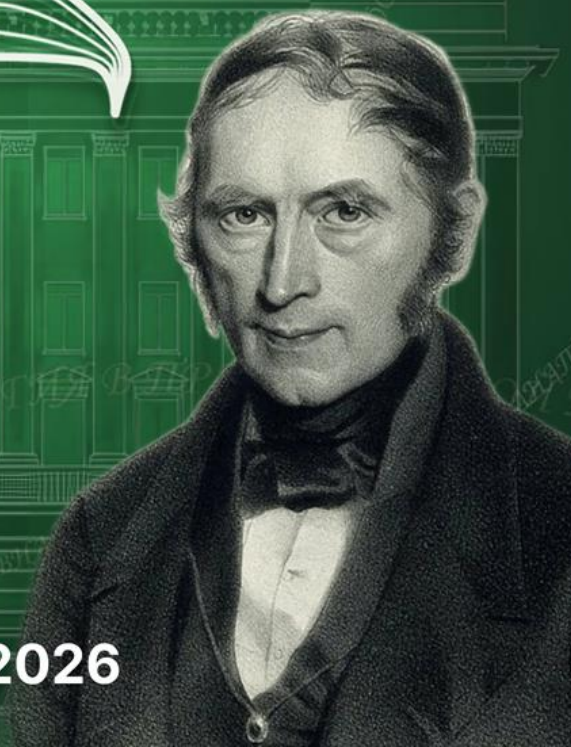


# INFORMATION LETTER

**XIII International Youth Scientific  
Medical Forum**

## **White Flowers**

**dedicated to the 250th anniversary  
of Karl Fuchs and the 100th student  
scientific and practical conference**



**Kazan, 15-17 april 2026**

**Federal State Budgetary Educational Institution  
of Higher Education  
"Kazan State Medical University"  
Ministry of Health of the Russian Federation  
Council of Young Scientists  
Student Scientific Society named after Irina Andreevna Studentsova**

**Dear colleagues!**

We invite you to take part in the largest scientific medical forum  
of Russia and neighboring countries!

The White Flowers Forum annually brings together  
thousands of young researchers,  
demonstrating the latest developments in their scientific  
and innovative activities!



# EVENTS OF THE FORUM "WHITE FLOWERS«

**April 16, 2026**



29th International Medical-Historical Conference dedicated to the 125th anniversary of the founding of the Student Scientific Society named after Irina Andreevna Studentsova



X International Olympiad in Russian as a Foreign Language "Russian Language and History of Medicine" among foreign students of medical universities studying in an intermediary language



IX All-Russian Olympiad with International Participation on Public Health and Healthcare Organization



VIII International Olympiad in the History of Medicine



VIII All-Russian Olympiad with international participation in general hygiene

**April 16, 2026**



100th International Student Scientific and Practical Conference



32nd International Scientific and Practical Conference of Young Scientists (part of sections\*)

**April 17, 2026**



5th International Scientific and Practical Conference of Clinical Cases Among Young Scientists "I See. I Hear. I Treat"



32nd International Scientific and Practical Conference of Young Scientists (part of sections\*)

\*Depending on the number of submitted applications (abstracts), the information will be presented in the final version of the introductory program

## STUDENT CONFERENCES



29th International Medical-Historical Conference dedicated to the 125th anniversary of the founding of the Student Scientific Society named after Irina Andreevna Studentsova:

- section: International Medical-Historical Conference;
- section: Memorable Dates of Russian Medicine;
- section: Historical Conference of the Faculty of Preventive Medicine dedicated to the Teachers, Founders, and Outstanding Figures of the Faculty of Preventive Medicine.



100th International Student Scientific and Practical Conference

- 61 sections for students (more details on page 9 of the information letter)

## CONFERENCES OF YOUNG SCIENTISTS



32nd International Scientific and Practical Conference of Young Scientists

- 22 sections for young scientists (more details on page 10 of the information letter)



5th International Scientific and Practical Conference of Clinical Cases Among Young Scientists "I See. I Hear. I Treat"

## STUDENT OLYMPIADS



X International Olympiad in Russian as a Foreign Language "Russian Language and History of Medicine" among foreign students of medical universities studying in an intermediary language



IX All-Russian Olympiad with International Participation on Public Health and Healthcare Organization



VIII International Olympiad in the History of Medicine



VIII All-Russian Olympiad with international participation in general hygiene

# **RULES FOR SUBMITTING APPLICATIONS (ABSTRACTS) AND CONDITIONS FOR PARTICIPATION IN THE FORUM CONFERENCES**

1. Students and young scientists are allowed to present their abstracts, reports and publish them.
2. Forms of participation in the forum conferences:
  - oral report with abstract publication;
  - poster report with abstract publication;
  - publication only.
3. Applications for the forum conferences are submitted in Russian and English.
4. The maximum number of authors of one abstract and report at a sectional meeting of the forum conferences is no more than 3 people.
5. The number of applications (abstracts) submitted by one participant cannot exceed 3 applications (abstracts), both in co-authorship and in single authorship at all conferences of the forum.
6. Registration and submission of applications for participation in the forum conferences are carried out via the online form at: [https://registration-wf.kazangmu.ru/crm\\_form\\_hugs/](https://registration-wf.kazangmu.ru/crm_form_hugs/)
7. Applications (abstracts) must be submitted by February 16th, 2026 inclusive.
8. Participation in the conference and publication of abstracts is free of charge.
9. At the end of the forum, the organizing committee will publish a collection of abstracts of the forum based on the results of the conferences held. Abstracts that had passed all stages of evaluation and were accepted for the publication will be included in the collection of abstracts, which will be assigned UDC and BBK codes. Abstracts will be included in the Russian Science Citation Index (RSCI) system.
10. Information about the admission to participate in the forum conferences is published in the form of an introductory program on the page of the SNO named after I.A. Studentsova in VKontakte: [https://vk.com/sno\\_kgmu](https://vk.com/sno_kgmu)
11. Detailed information about the rules for the abstracts is presented in the official regulations of the forum QMS 29–2–24 “On the holding and organization of the International Youth Medical Forum “White Flowers” paragraph 5.



# **RULES FOR SUBMITTING APPLICATIONS AND CONDITIONS OF PARTICIPATION IN THE STUDENT OLYMPIADS OF THE FORUM**

1. Only students are invited to participate in the Olympiads.
2. Teams are formed from 4 to 6 people, including the team captain.
3. Team members are students of the same educational institution.
4. Only the team captain submits an application for team participation.
5. No more than one team is allowed to participate from one educational institution.
6. The team of Olympiad participants must have one scientific supervisor from the same educational or scientific institution as the students themselves. The scientific supervisor does not have to have an academic degree or academic title.
7. The sequence of stages of the Olympiads, the conditions, format and procedure for participation in the Olympiad are regulated by independent (separate) provisions, which are developed for each Olympiad of the forum.
8. Applications for the Olympiad are submitted only in Russian.
9. The application deadline is February 16th, 2026 inclusive.
10. Participation in the Olympiads is free.
11. Registration and submission of applications for participation in the forum conferences are carried out via the online form at:  
[https://registration-wf.kazangmu.ru/crm\\_form\\_hugs/](https://registration-wf.kazangmu.ru/crm_form_hugs/)
12. Information about admission to participation in the forum Olympiads will be sent to participants through their personal contacts (specified during registration).

# RULES FOR THESIS FORMATTING

1. The abstract of the report should briefly and accurately reflect the research. The text of the abstract is checked for uniqueness through “AntiPlagiarism” (<http://antiplagiat.ru>). The percentage of uniqueness of the abstract should be at least 80%. Abstracts that do not pass the “AntiPlagiarism” check will not be accepted for presentation and publication in the forum conferences.

2. The abstract must comply with language standards. Abstracts are written in Russian or English, in some cases, depending on the section, they can be presented in Latin and Tatar languages.

3. The structure of the abstract text should include: relevance; aim; objectives; materials and methods; results; conclusions (recommendations); references. In the absence of at least one of the above points, the organizing committee reserves the right not to accept the abstract for presentation and publication.

4. The volume of the abstract text (excluding the title) is allowed to be no less than 1500 characters with spaces and no more than 3500 characters with spaces.

5. Abstract text formatting: font – Tahoma; font size – 12; line spacing – 1.0; line indentation – 1.25; text alignment – by width. Creating a paragraph indent using spaces or tabulation (Tab) is not allowed.

6. It is not allowed to use computer capabilities in the abstract text for emphasizing certain terms, definitions, using highlighting tools and fonts of different styles.

7. Tables and figures are not allowed to use in the abstract text.

8. There should be no more than three references to literary sources. They should be formatted in square brackets [1] in the text. If the number of literary sources is exceeded or incorrectly formatted, the organizing committee reserves the right to delete them without the consent of the author(s).

9. The list of references should be prepared in accordance with GOST R 7.0.100-2018. The bibliographic list is compiled strictly in alphabetical order, first the works are given - in Russian, then - in a foreign language.

10. Abstracts are submitted together with the participant's application via the online form at [https://registration-wf.kazangmu.ru/erm\\_form\\_hugs/](https://registration-wf.kazangmu.ru/erm_form_hugs/), deadline is February 16th, 2026 inclusive.

11. Detailed information about the rules for the preparation of abstracts is presented in the official regulation of the forum QMS 29-2-24 "On holding and organizing the International Youth Medical Forum "White Flowers" clause 6.

## EXAMPLE OF THESIS FORMAT IN ENGLISH

# TITLE OF THE THESIS

**Ivanov I.I., Spiridonov A.I., Ivanova A.L.**

**Scientific supervisor – PhD, prof. Ivanov A.A., PhD, prof. Ivanov A.L.**

## Kazan State Medical University

**Relevance.** [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] [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] [text] [text] [text].

**Aim** – [text] [text] [text] [text] [text] [text] [text] [text] [text] [text] [text]  
[text] [text] [text] [text] [text] [text].

**Materials and methods.**

**Results.** [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] [text] [text] [text] [text] [text] [text] [text].

**Conclusion.** [Text] [text] [text] [text] [text] [text] [text] [text] [text] [text]  
[text] [text] [text] [text] [text] [text] [text] [text] [text] [text].

## References:

1. [Text] [text] [text] [text] [text] [text] [text] [text] [text] [text] [text].
2. [Text] [text] [text] [text] [text] [text] [text] [text] [text] [text] [text].
3. [Text] [text] [text] [text] [text] [text] [text] [text] [text] [text] [text].



# SECTIONS OF THE 100TH INTERNATIONAL STUDENT SCIENTIFIC AND PRACTICAL CONFERENCE

1. Current Issues in Nutrition Hygiene, Child and Adolescent Hygiene
2. Current Issues in Occupational Medicine
3. Current Issues in Preventive Medicine
4. Obstetrics and Gynecology
5. Anesthesiology and Intensive Care
6. Biomedical Ethics and Medical Law
7. Internal Medicine
8. Dermatovenereology
9. Pediatric Surgery
10. Pediatric Infectious Diseases
11. Immunology and Allergology
12. Innovative Ideas for Healthcare
13. Infectious Diseases
14. History of Russia
15. Cardiology
16. Linguistics
17. Medical Biophysics
18. Medical and General Psychology and Pedagogy
19. Microbiology in Clinical Practice
20. Neurology
21. Morphology and Regeneration of the Nervous System
22. General Hygiene
23. Public Health
24. Oncology, Radiology and Radiotherapy
25. Operative Surgery and Topographic Anatomy
26. Healthcare Organization
27. Otorhinolaryngology
28. Ophthalmology
29. Pathophysiology
30. Outpatient (Polyclinic) Therapy
31. Pediatrics: Clinical Section
32. Pediatrics: General Section
33. Propaedeutics of Internal Diseases
34. Psychiatry and Addictology (Psychiatry and Narcology)
35. Nursing in the Modern Healthcare System
36. Cardiovascular Surgery
37. Simulation-Based Medical Education
38. Current Issues in Medical Microbiology
39. Current Issues in General Pathological Anatomy and Oncomorphology
40. Social Work, Social Protection and Social Services
41. Sociology
42. Sports Medicine and Physical Therapy
43. Dentistry
44. Forensic Medicine
45. Therapy (Internal Medicine)
46. Clinical Medicine for International Students
47. Traumatology, Orthopedics and General Surgery
48. Urology
49. Pharmacology
50. Pharmaceutical Science
51. Physiology and Experimental Medicine
52. Philosophy
53. Fundamental and Clinical Biochemistry
54. Chemistry of Natural Compounds
55. Surgical Diseases
56. Digital Medicine
57. Human Ecology and Environmental Hygiene
58. Economics and Management in the Social Sphere
59. Emergency and Military Medicine
60. Endocrinology
61. Epidemiology and Evidence-Based Medicine

# **SECTIONS OF THE 32ND INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE OF YOUNG SCIENTISTS**

1. Obstetrics and Gynecology
2. Hygiene and Healthy Lifestyle
3. Humanities
4. Dermatovenereology
5. Innovative Ideas for Healthcare
6. Infectious Diseases
7. Microbiology
8. Neurology, Psychiatry, Neurosurgery
9. Public Health and Healthcare Organization
10. Oncology, Radiation Diagnostics, Radiation Therapy
11. Otorhinolaryngology
12. Ophthalmology
13. Pediatrics
14. Cardiovascular Surgery
15. Dentistry
16. Forensic Medicine
17. Therapy
18. Pharmaceutical science
19. Fundamental Sciences
20. Sports Medicine and Rehabilitation
21. Surgery, Traumatology, Urology
22. Epidemiology