



**RUSSIAN
SOCIETY
OF CARDIOLOGY**



Almazov National
Medical Research Centre



Russian Society of Cardiology

All-Russian Scientific Society of Specialists in Clinical Electrophysiology,
Arrhythmology and Pacing (VNOA)

Almazov National Medical Research Centre

V ST. PETERSBURG FORUM OF ARRHYTHMOLOGY

(All-Russian conference with international participation)

June 9-11, 2024

INFORMATION LETTER



SCIENTIFIC AND ORGANIZING COMMITTEE

Chair of the Scientific and Organizing Committee:

Professor of RAS **Dmitry Lebedev**

Vice President, Russian Society of Arrhythmology

Chairs of the Programme Committee:

Professor **Mikhailov E.N.** (St. Petersburg)

Professor **Panfilov A.V.** (Moscow/Netherlands)

Professor **Vasichkina E.S.** (St. Petersburg)

Executive secretaries of the Scientific and Organizing Committees:

Garkina S.V. (St. Petersburg)

Kruchina T.K. (St. Petersburg)

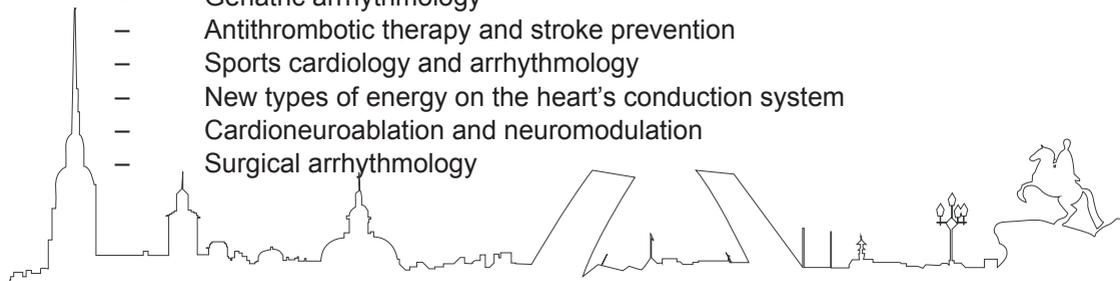
Lebedeva V.K. (St. Petersburg)

The Forum will discuss topical issues of clinical arrhythmology, fundamental electrophysiology of the heart, new approaches to the treatment of cardiac arrhythmias and conduction disorders.

SCIENTIFIC TOPICS OF THE FORUM:

Non-invasive and interventional arrhythmology

- New methods for the diagnosis of arrhythmias
- Sudden cardiac death
- Heart failure and arrhythmias
- Pharmacotherapy in arrhythmology
- Arrhythmia mapping and catheter ablation
- Implantable antiarrhythmic devices
- Pediatric cardiology and arrhythmology, hereditary diseases
- Geriatric arrhythmology
- Antithrombotic therapy and stroke prevention
- Sports cardiology and arrhythmology
- New types of energy on the heart's conduction system
- Cardioneuroablation and neuromodulation
- Surgical arrhythmology





Basic and translational arrhythmology

- Morphological aspects of cardiac arrhythmias
- Anatomy and histology of the cardiac conduction system
- Neurophysiology and arrhythmias
- Imaging in arrhythmology and cardiology
- Clinical and translational research in arrhythmology
- Genetic aspects of arrhythmias
- Molecular and cellular arrhythmology
- Mathematical modeling in arrhythmology
- Digital Health: digital medicine and artificial intelligence

Professor Dmitry Egorov Memorial Session

- History of arrhythmology in St. Petersburg and the USSR/Russia
- Professor Dmitry Egorov: memoirs of contemporaries
- Outstanding personalities in the history of arrhythmology
- Cardiac pacing: from A to Z

Submission of independent symposia applications

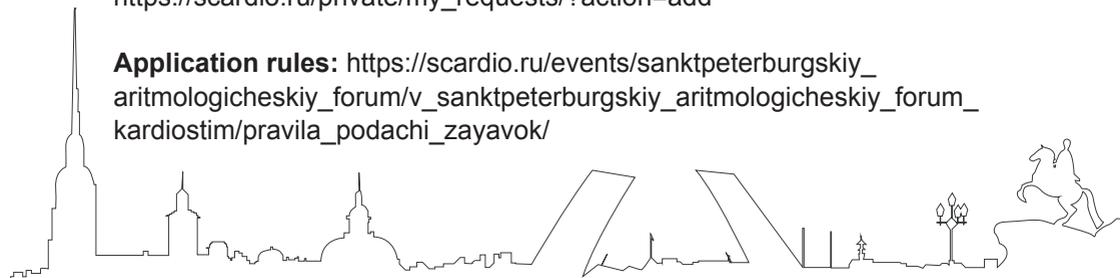
Apply for the organization of an independent symposium or breakout session on the website of the Russian Society of Cardiology (RSC) scardio.ru until **March 1, 2024**. The duration of the symposium is 1.5 hours; each symposium should include 4-6 presentations or 2-4 speeches in scientific debates. **Applications will not be accepted after March 1, 2024.**

All applications will be reviewed by experts of the program committee. The Program Committee may reject the application or propose to revise it, combine with other applications. The number of independent sessions is limited.

Link for application submission:

https://scardio.ru/private/my_requests/?action=add

Application rules: https://scardio.ru/events/sanktpeterburgskiy_aritmologicheskij_forum/v_sanktpeterburgskiy_aritmologicheskij_forum_kardioestim/pravila_podachi_zayavok/





Abstract submission

Abstracts are submitted in electronic form via the RSC website scardio.ru. Abstracts must be submitted no later than March 1, 2024.

Please indicate your preferred type of communication: oral, poster presentation or publication of abstracts only. Preferences will be taken into account when forming the program, but they are not guaranteed.

Link for abstract submission:

https://scardio.ru/private/my_thesises/?action=add

Rules for abstract submission:

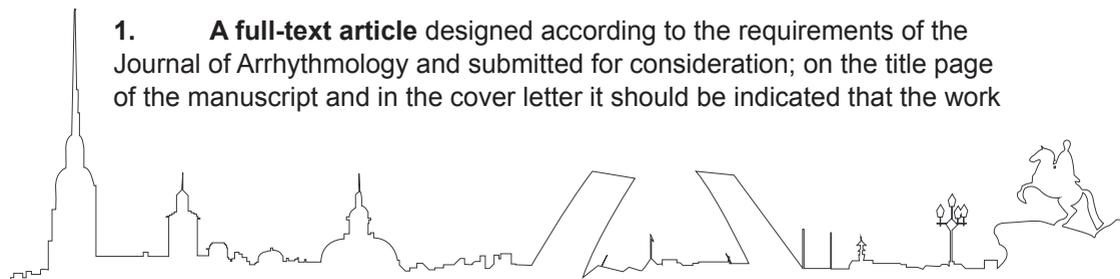
https://scardio.ru/events/sanktpeterburgskiy_aritmologicheskij_forum/v_sanktpeterburgskiy_aritmologicheskij_forum/pravila_podachi_tezisov/

Best Young Scientist Award in clinical and basic arrhythmology

For the Best Young Scientist Award of the V St. Petersburg Forum of Arrhythmology (hereinafter referred to as the Competition) scientific works on the theme of the event are submitted, in which scientists **not older than 35 years of age at the time of submission of the material have directly participated**. Young scientists can submit in collaboration, including with more senior colleagues, but a prerequisite is the direct performance of work by a young scientist and their participation in the formation of the research concept. A young scientist can be the first, second or last (main) author in the composition of the author's team of the work submitted for the Competition.

Up to two co-authors, young scientists, are allowed to participate in one application. To participate in the Competition, scientific papers with a description of materials/methods, results and conclusions **in one of the presentation options** are submitted to the review commission:

- 1. A full-text article** designed according to the requirements of the Journal of Arrhythmology and submitted for consideration; on the title page of the manuscript and in the cover letter it should be indicated that the work





is sent for the Competition. To participate in the Competition, please send an original scientific article in electronic form, designed according to the requirements of the Journal of Arrhythmology, through the journal's website vestar.elpub.ru by **March 1, 2024**.

2. Abstracts of scientific work sent for the Forum 2024 with the first author — young scientist. To participate in the Competition, please send abstracts through the RSC website scardio.ru by **March 1, 2024** marked **“Young Scientists Award”**.

Participation of one work in two options is not allowed.

Applications will be audited by an expert committee of leading Russian specialists.

The best applications will be included in the scientific program of the Forum and will be published in the Journal of Arrhythmology (indexed in Scopus, RSCI).

According to the results of the Competition, the 1st, 2nd and 3rd places will be determined. The winners of the Competition will receive diplomas and valuable prizes.

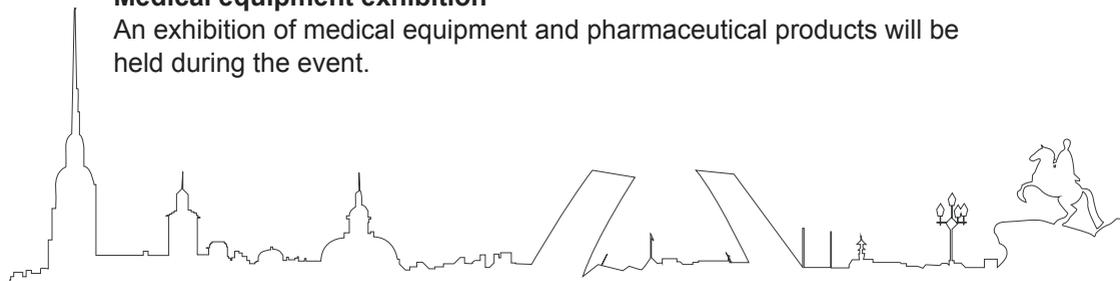
Continuing medical education

An application for accreditation of the event in the CME system will be sent to the Commission of the Coordinating Council for the Development of Continuing Medical and Pharmaceutical Education of the Russian Ministry of Health.

Official languages: Russian, English.

Medical equipment exhibition

An exhibition of medical equipment and pharmaceutical products will be held during the event.





Registration for the Forum is available on the website of the Russian Society of Cardiology www.scardio.ru in the “Events” section.

Accommodation

The Forum takes place during the White Nights, the peak tourist season in our city. Please make hotel reservations well in advance.

**WE CORDIALLY INVITE YOU TO TAKE PART
IN THE V ST. PETERSBURG FORUM OF ARRHYTHMOLOGY!**

**PARTICIPATION IN THE FORUM IS FREE FOR CITIZENS
OF THE RUSSIAN FEDERATION.**

Venue:

Moskovskie Vorota Hotel

St. Petersburg, Moskovsky ave., 97A

Contacts:

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