

# **EURASIAN CONGRESS ON ANTIMICROBIAL THERAPY AND CLINICAL MICROBIOLOGY**

## **INFORMATION LETTER**

The Eurasian Congress (hereinafter referred to as “Congress”) on Antimicrobial Therapy and Clinical Microbiology is planned to be held on 17-18 October 2019. Congress location: Russia, Bashkortostan, Ufa, Zaki Validi Street 2, Toratau Congress Hall.

### **The Congress will be hosted by:**

- Ministry of Healthcare of the Russian Federation
- Federal Service for Surveillance for Consumer Rights Protection and Well-being of the Russian Federation
- Government of the Republic of Bashkortostan
- Ministry of Healthcare of the Republic of Bashkortostan
- Bashkir State Medical University
- Smolensk State Medical University
- Alliance for the Prudent Use of Antibiotics (APUA)
- National Scientific Society of Infectionists
- Interregional Association for Clinical Microbiology and Antimicrobial Chemotherapy (IACMAC)
- Sino-Russian Association of Medical Universities
- Jilin University
- Bukhara state medical institute named after Abu Ali ibn Sino

### **Chairmen of the Congress:**

**Prof. V.N. Pavlov**, MD, PhD, Corresponding member of the Russian Academy of Sciences

**Prof. R.S. Kozlov**, MD, PhD, Corresponding member of the Russian Academy of Sciences

**Prof. A.V. Tutelyan**, MD, PhD, Corresponding member of the Russian Academy of Sciences

**Prof. A.V. Gorelov**, MD, PhD, Corresponding member of the Russian Academy of Sciences

**The aim of the Congress:** to detect and systematize current problems and trends in the sphere of clinical microbiology and antimicrobial therapy. To expand

the knowledge of doctors of different specialties about modern challenges and opportunities in diagnosis, treatment and prevention of community-acquired and nosocomial infections in various patients. To familiarize with the latest Russian and foreign research and scientific and technical advances in clinical microbiology and antibacterial therapy. The Congress is planned to be accredited in the coordination Board of continuous medical education under the Ministry of Healthcare of the Russian Federation.

**Main sections of the Congress:**

- Modern research in clinical microbiology
- Fundamental studies of the development of antibiotic resistance.
- Modern aspects of microbiological diagnostics
- Ways to overcome the antibiotic resistance of the most common causative microorganisms of nosocomial and nosocomial infections.
- Immunological aspects of infectious diseases
- Infections in people with weakened immunity
- Infections caused by multi-resistant, extremely resistant and pan-resistant bacteria
- Infections and rational etiotropic therapy in urology and surgery.
- Infections and rational etiotropic therapy in pediatrics, gastroenterology, in the practice of a general practitioner.
- Community-acquired respiratory infections

More than 1000 participants from the Russian Federation, People's Republic of China, Poland, Ukraine, United Arab Emirates, Uzbekistan, Kazakhstan, Tadzhikistan and other countries are expected to take part in the Congress.

**Languages of the Congress:** Russian, English.

**Forms of participation:** 1) oral presentation and publication of the article; 2) poster presentation; 3) publication of the article.

To make sure your presentation is included into the official program of the Congress, the application should be emailed to **Human-Ecology@yandex.ru** by **01.06.2019**.

The subjects of the scientific reports are needed to be preapproved by the organization committee of the Congress!

Plenary and breakout sessions, training workshops, as well as an exhibition of achievements of Russian and international medical industry will be organized in the frames of the Congress.

The reports of leading Russian and international specialists on current problems and opportunities of treatment, diagnosis and prevention of community- and hospital-acquired infections in patients will be presented in the frames of the Congress.

Taking into account high significance of reports for medical professionals of different specialties, we invite anesthesiologists-reanimatologists, bacteriologists,

clinical pharmacologists, immunologists, infectionists, gastroenterologists, pediatricians, general practitioners, urologists, epidemiologists, young scientists, PhD students and students of higher education institutions to participate in the Congress.

A contest of research works of students and young scientists on fundamental and practical issues of clinical microbiology and antimicrobial therapy will be organized in the frames of the Congress.

The best works will be published in peer-reviewed journals.

The materials of the Congress will be published in the form of a collection of papers of the Congress participants with the code ISBN.

Participation in the Congress and publication in a collection of scientific papers of the Congress are free.

To take part in the Congress, it is necessary to submit the materials to the organizing committee until 1 September, 2019 to the e-mail: [Human-Ecology@yandex.ru](mailto:Human-Ecology@yandex.ru). **The name of the speaker and the topic of the presentation should be submitted until 01.07.2019.**

The materials should be formatted in accordance with the requirements:

Papers from teachers and research associates:

- application for participation (in a separate file: Last name\_Application.doc)
- Appendix 1;
- article (in a separate file: Last name\_Article.doc) – Appendix 2.

Papers from students and young scientists:

- application for participation (in a separate file: Last name\_Application.doc)
- Appendix 3;
- article (in a separate file: Last name\_Article.doc) – Appendix 4.

### **Formatting requirements for manuscripts to be published in a collection of papers of the Congress:**

**Volume: 5 - 8 pages.**

1. Text format: **Microsoft Word (\*.doc, \*.docx).**
2. Page format: **A4 (210x297 mm).**
3. Orientation: **portrait.**
4. Margins (upper, lower, left, right): **20 mm.**
5. Font: size– **14**, type– **Times New Roman.**
6. Justification: **full**. Interline spacing: **single** (from the beginning to the end).
7. The paper **must** contain the following information:
  - UDC identifier (Universal Decimal Classification) in a separate line on the left;
  - one line lower: the name of the article, center alignment, UPPER CASE;
  - one line lower, in a spacing: full name of the author;
  - one line lower, in a spacing: full name of the educational institution or place of work, city, country (the same information about co-authors);
  - one line lower, in a spacing: abstract, lower: *key words*;

8. The text of the manuscript should be checked for mistakes and uniqueness (uniqueness should be more than 70%).

9. The references should be listed in alphabetic order at the end of the text. The notes in the text are indicated with brackets with the sequence number of the source, for example: [5].

10. The special sign © (copyright) with indication of the name of the exclusive rights owner and the year of publication should be placed at the end of the article on the right.

Hotel Sites: Hotel Agidel: <http://www.agidelhotel.ru>

Hilton                      Garden                      Inn                      Ufa                      Riverside  
<https://hiltongardeninn3.hilton.com/en/hotels/russian-federation/hilton-garden-inn-ufa-riverside-UFAGIGI/index.html>

Appendix 1.

Name of the file: Last name\_application.doc

**Application for participation  
in the Eurasian Congress on Antimicrobial Therapy and  
Clinical Microbiology  
17-18 October, 2019**

Last name	
First name	
Full name of the place of work (study)	
Position	
Academic Degree	
Work address	
Contact phone numbers:	
E-mail	
Name of the article (with indication of UDC)	
Form of participation	1. Personal participation with presentation 2. Participation in absence (only publication)

Appendix 2

Name of the file: Last name\_Article.doc

## CLINICAL PROFILE OF BOTULISM

*Ivanov I.I.*

Bashkir State Medical University, Ufa, Russia.

*Abstract.* Clinical symptoms of botulism have been described. It is shown that clinical picture of the disease is characterized by moderate course with a short incubation period (12-24 hours), predominance of gastrointestinal syndrome in the initial period of the disease and neurological symptoms in the midst of the disease.

*Key words:* botulism, acute respiratory failure, botulinum exotoxin, infectious hospital.

Text.

### References

1. Almyasheva R.Z., Zyuzina O.A. Epidemiological peculiarities of botulism: materials of the IX Annual All-Russian Congress with international participation – Moscow, - 2017. – P. 18.

2. Infectious diseases: National guidelines / edited by N.D. Yushchuk, Y.A. Vengerov – Moscow: GEOTAR-Media, - 2009. – 1047 p.

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Name of the file: Last name\_application.doc

**Application for participation  
in the Eurasian Congress on Antimicrobial Therapy and  
Clinical Microbiology 17-18 October, 2019**

Full name of the student or young scientist	
Full name of the research advisor	
Place of study (full name of the institution, faculty, department, year)	
Work address (full name of the institution, department)	
Position of the scientific advisor	
Academic degree of the scientific advisor	
Scientific advisor's place of work (full name of the institution and department)	
Contact phone numbers:	
E-mail	
Name of the article (with UDC)	
Form of participation	1. Participation in absence (only publication) 2. Participation in the contest of young scientists

Name of the file: Last name\_Article.doc

UDC ...

**A.V. Ivanova**, 5-year student

Pediatric Faculty

Bashkir State Medical University,

Ufa, Russia.

Scientific advisor – **M.A. Sidorova**, MD, PhD, Ass. Prof.,

Pediatric Faculty

Bashkir State Medical University,

Ufa, Russia.

(space)

## **THE ROLE OF CYTOKINS IN THE IMMUNE HEMORRHAGIC FEVER WITH RENAL SYNDROME**

*Abstract.*

*Key words:*

(space)

Text

(space)

References

The references should be listed in alphabetic order at the end of the text. The notes in the text are indicated with brackets with the sequence number of the source, for example: [5].

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