

UKRAINE'S MINISTRY OF HEALTHCARE
UKRAINE'S MINISTRY OF EDUCATION AND SCIENCE
NATIONAL UNIVERSITY OF PHARMACY
INDUSTRIAL PHARMACY DEPARTMENT
BIOTECHNOLOGY DEPARTMENT
CHEMIST'S TECHNOLOGY OF DRUGS DEPARTMENT



V INTERNATIONAL SCIENTIFIC-PRACTICAL INTERNET-CONFERENCE

«MODERN ACHIEVEMENTS

OF PHARMACEUTICAL TECHNOLOGY AND BIOTECHNOLOGY»

INFORMATION LETTER

Dear colleagues!

Departments of industrial pharmacy, biotechnology and chemist's technology of drugs of the National University of pharmacy of the Healthcare Ministry and education and science Ministry of Ukraine invite you to participate in the V International scientific-practical internet-conference "Modern achievements of pharmaceutical technology and biotechnology", that will take place on November, 18th 2016.

The conference is included in the Register of conventions, congresses, symposiums and scientific-practical conferences for the year 2016. (*Certificate № 239 from Ukrainian institute of scientific-technical and economical expertise issued 22 June 2015*).

THE MAIN DIRECTIONS OF THE CONFERENCE WORK

- ➔ Development, production, distribution and prospects of medicines creation
- ➔ Standardization of drugs, pharmaceutical and chemical-technological analysis
- ➔ Study of vegetable raw materials and creation of phytopreparations, modern technology of drugs and extemporal formulation; preclinical studies of new medicines
- ➔ Organization and economy in pharmacy, marketing management and pharmacoeconomics at stages of development, distribution and use of medicines
- ➔ Pharmaceutical and medical biotechnology, prospective biologically-active substances
- ➔ Food biotechnology, healthy nutrition products
- ➔ Ecological biotechnology, environmental technologies
- ➔ Biotechnology in horticulture, animal industry and veterinary

- ➔ Modern biotechnologies for national economy
- ➔ Theory and practice of students training on directions "Technology of pharmaceutical preparations" and "Biotechnologies and bioengineering"
- ➔ Legislative regulation of production and quality control of extemporal medicines;
- ➔ Improvement of extemporal medicines' composition and technology.

PARTICIPANTS ARE WELCOME

Scientists, master students, postgraduate students, post-doctoral students, employees of pharmaceutical enterprises, pharmaceutical companies, teachers of higher pharmaceutical and medical educational institutions.

We invite industrial manufacturers of medicines to make presentations of their companies and products as advertising information.

THE CONFERENCE PARTICIPATION FORM

- ➔ Correspondence participation (materials publishing only).

WORKING LANGUAGES OF THE CONFERENCE

Ukrainian, Russian, English.

REQUIREMENTS TO MATERIALS SUBMISSION

- ➔ Font – Times New Roman, font size – 14 pt, margins 2 cm on all sides, line spacing – single, spacing before and after paragraph – 0 pt (absent), main line spacing – 1,25 cm (use ruler settings, not spaces), volume, including tables, figures and references – 3-5 (not more) pages;

- ➔ in the headline give name of the article (bold capitals), second line – names and initials of authors, separated with comas (bold italics), third line – complete name of authors' affiliation (bold);

- ➔ with one line space type the text of the abstract:

- ➔ an article must contain the following sections: introduction with statement of relevance and aim of the study, research methods, main results exposition, opinion or conclusions, references list;

- ➔ an article might contain black and white tables and graphs, created using Microsoft Word tools and must be editable; text must contain references to graphic material (see Fig. 1, see graph 2 etc.). The number of figures and/or tables in an article should not be more than 2. Figures data should not repeat tables' materials. Tables must contain generalized and statistically processed research materials, have number and title. In tables all columns must be titled, numbers and units must be according to text, words abbreviations are not allowed. In the article words abbreviation is only allowed with primary indication of complete name or according Standards Committee approved list. Units of measurement are given according the International units system SI;

- ➔ after the main text of the article should be given numbered references list (not more than 5 sources) as complete bibliographical description of works in alphabetical order (first Cyrillic, then Latin alphabets). Reference links in text are given as reference number in square brackets (footnotes in the end of the page are not allowed);

- ➔ Article formalization sample is given below.

- ➔ Materials, drawn to the requirements, please send to any of the e-mails before **November, 1st 2016:**

**glad_e@i.ua, biotechnology.nuph@gmail.com, atl@nuph.edu.ua,
shpichak_oleg@ukr.net**

➔ Articles must be presented in electronic version, saved in *.doc format. One file must contain one article.

➔ Name of the file must correspond the first author (e.g. Ivanov I.M.doc). If more than one article of an author is submitted, the files are numbered with Arabic numbers (Ivanov I.M.1.doc).

➔ Materials of the conference will be placed in electronic scientific collection at websites:

www.nuph.edu.ua, www.promfarm.kh.ua, www.biotech.nuph.edu.ua

PUBLISHING OF THE CONFERENCE MATERIALS IS FREE OF CHARGE!

Formalization sample:

DEVELOPMENT OF OINTMENTS WITH PLANT EXTRACTS

Ivanov I.M., Sidorov V.P.

National university of pharmacy, Kharkov, Ukraine

Introduction. Text, text, text, text, text, text, text

The aim of the study. Text, text, text, text, text, text, text

Methods of research. Text, text, text, text, text, text, text

Main results. Text, text, text, text, text, text, text

Conclusions. Text, text, text, text, text, text, text

References

- 1.
2. and so on.

ORGANIZATIONAL COMMITTEE

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With spetial care and amiability,

The organizing committee of the conference:

Chernykh Valentyn Petrovich – rector of the National university of pharmacy, academician of NAS of Ukraine, winner of the State award of Ukraine in the field of science

and technics, doctor of pharmaceutical sciences, doctor of chemical sciences, professor, Honoured personality of science and technics of Ukraine, Honoured inventor of Ukraine, Honourable citizen of Kharkov, head of the organizing committee.

Kotvtskaya Alla Anatoliyevna – first pro-rector on scientific-pedagogical work of NUPh, doctor of pharmaceutical sciences, professor, Honoured personality of science and technics of Ukraine, member of the organizing committee.

Krutskikh Tatyana Vasilyevna – provost on scientific work of NUPh, PhD in pharmacy, associate professor, member of the organizing committee.

Gladukh Ievgeniy Vladimirovich – doctor of pharmaceutical sciences, professor, head of industrial pharmacy department of NUPh, vice-head of the organizing committee.

Strelnikov Leonid Semyonovich – doctor of pharmaceutical sciences, professor, head of biotechnology department of NUPh, vice-head of the organizing committee.

Polovko Natalya Petrovna – doctor of pharmaceutical sciences, professor, head of chemist's technology of drugs department of NUPh, vice-head of the organizing committee.