

**Program of 16th International Conference
“AIDS, Cancer and Public Health”
St. Petersburg, Russia
(May 28 – June 01, 2007)**

**16-th International Conference
“AIDS, Cancer and Public Health”
May 28 – June 1, 2007, St. Petersburg, Russia**

Conference Chair:

A.P. Kozlov

Conference Organizers:

*The Biomedical Center
St.Petersburg State University
Research Institute of Pure Biochemicals*

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R. Donahoe
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R. Hoff
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Short Program
16th International Conference “AIDS, Cancer and Public Health”
St. Petersburg, Russia (May 28 – June 01, 2007)

Conference venue: St. Petersburg University Center, 6 Birzhevaja Liniya, Vasilievsky Ostrov
(across from the Library of the Academy of Science)

28.05 Monday	12.00-15:00	Big Hall <i>Conference Opening, Presentation of Awards, Lectures of Award Recipients</i>		
		Big Hall	Small Hall	Prevention Center
	15.30-18.00	Modern Approaches to HIV/AIDS Therapy	Methodology of Scientific Research	
	18.00	<i>Poster Session and Reception</i>		
29.05 Tuesday	09.00-12.00	Practical Aspects of Medical Care to HIV/AIDS Patients	Molecular Immunology	
	13.00-16.00	Laboratory Diagnostics of HIV Infection	Microbicides	
	16.00-18.00	<i>Poster Session (Big Hall)</i>		
30.05 Wednesday	10.00-13.00	Implementation Science: From Research into Practice	Neuroimmunomodulation of HIV/AIDS by Drugs of Abuse	
	14.00-17.00		Advances for Modelling the AIDS Epidemic and Assessing the Impact of Related Interventions	Adherence – a basis of effective therapy of HIV infection (Training within the program of European Adherence Network. Organizer – Moscow AIDS Center)
	18.00-20.00	Meeting of the Association against HIV/AIDS		
31.05 Thursday	9.00-10.00	Plenary session		
	10.00-15.00	HIV Vaccine	Viral and Genetic Factors of Carcinogenesis	
	16.00-18.00		Tumors and Evolution	
01.06 Friday	10:00 – 13:00	Sexual Acquisition and Transmission of HIV	Modern Strategies of TB Control. TB/HIV co-infection	
	14:00 – 17:30	Epidemiology and Prevention of HIV Infection. HIV and Illicit Drugs	Problems of Hemotransfusive Transmission of HIV and Other Viruses	

Program
16th International Conference "AIDS, Cancer and Public Health"

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 (across from the Library of the Academy of Science)

Monday, 28 May

12:00 - 15:00

Big Hall

1. PLENARY SESSION

Chairperson: Kozlov A.P.

CONFERENCE OPENING, PRESENTATION OF AWARDS, LECTURES OF AWARD RECIPIENTS

15:30 - 18:00

Big Hall

2. SYMPOSIUM "MODERN APPROACHES TO HIV/AIDS THERAPY"

Co-Chairs: Mazus A.I., Jessen H.

1. 20 YEARS OF HIV INFECTION IN RUSSIA. THE PAST AND FUTURE OF ARV THERAPY

Mazus A.I.

Moscow AIDS Center, Moscow, Russia

2. THE ADVERSE EFFECTS OF THE ARV THERAPY

Jessen H.

Charite Centrum, Berlin, Germany

3. THE CHOICE OF PROTEASE INHIBITORS

Moyle G.J.

Chelsea and Westminster Hospital, London, UK

4. PIs IN THE MANAGEMENT OF HIV-PATIENTS. RESISTANCE

Mussini C.

University Hospital, Modena, Italy (Janssen-Cilag)

5. NEW FEATURES OF ARV THERAPY

Gadzhikulaeva M.M.

Moscow Medical Stomatological University, Moscow, Russia

15:30 – 18:00

Small Hall

3. SYMPOSIUM “METHODODOLOGY OF SCIENTIFIC RESEARCH”

Co-Chairs: Golubev A.G., Skvortsov N.G.

**1. THE EVIDENCE-BASED MEDICINE PARADIGM IN THE PRESENT- TIME
RUSSIAN ADDICTOLOGY**

Krupittsky E.M.

St. Petersburg State Pavlov Medical University, St.Petersburg, Russia

2. MEASUREMENT AND TRUTH IN STUDYING BIOSOCIAL PHENOMENA

Kozlov A.P.

Biomedical Center, St.Petersburg, Russia

**3. LAW AND DISCOVERY AS UNIVERSAL ELEMENTS OF SCIENTIFIC
DESCRIPTION AS EXEMPLIFIED WITH CURRENT SITUATION IN
SOCIOLOGICAL SCIENCES**

Sokolov N.V.

St.Petersburg State University, St.Petersburg, Russia

4. SCIENTIFIC SEMANTICS AND SOCIAL PARADIGM IN MEDICINE

Rostovtsev V.N.

Belorussian medical academy of postgraduate training, Minsk, Belarus

5. CONFLICTS OF METAPHORS IN BIOLOGY OF LIFESPAN

Golubev A.G.

Research Institute of Experimental Medicine, St. Petersburg, Russia.

18:00 – 20:00

Big Hall

4. POSTER SESSION

Tuesday, 29 May

09:00 – 12:00

Big Hall

5. SYMPOSIUM “PRACTICAL ASPECTS OF MEDICAL CARE TO HIV/AIDS PATIENTS”

Co-Chairs: Mazus A.I., Martynov Y.V.

**1. PROBLEMS OF REHABILITATION IN ADDICTOLOGY AND OF ADHESION TO
HIV/AIDS TREATMENT IN DRUG ADDICTS**

Brun Y.A.

MoscowNnarcological Center, Moscow, Russia

**2. DEVELOPMENTS IN PREVENTION OF PERINATAL MOTHER-TO-CHILD HIV
TRANSMISSION**

Golokhvastova E.L.

Moscow AIDS Center, Moscow, Russia

**3. OUTPATIENT FOLLOW-UP OF HIV-INFECTED CHILDREN AND PRINCIPAL
APPROACHES TO THEIR TREATMENT**

Vlatskaya Yu.F.
Moscow AIDS Center, Moscow, Russia

4. UPPER RESPIRATORY PATHWAYS INVOLVEMENT IN HIV INFECTION AND AIDS

Bessarab T.P.
Moscow AIDS Center, Moscow, Russia

5. THE SPECIFIC FEATURES OF THE CLINICAL COURSE AND TREATMENT OF KAPOSI SARCOMA IN HIV PATIENTS

Grusdev B.M.
Moscow AIDS Center, Moscow, Russia

6. THE ENHANCEMENT FOR THE CHOICE OF PROTEASE INHIBITORS IN RUSSIA.

Polyakov A.N.
GSK Moscow, Russia

7. THE DYNAMICS OF MORTALITY CAUSED BY HIV INFECTION IN MOSCOW

Martynov Yu.V.
Moscow AIDS Center, Moscow, Russia

09:00 – 12:00

Small Hall

6. SYMPOSIUM “MOLECULAR IMMUNOLOGY”

Chairpersons: Nedospasov S., Srivastava P.

1. MOLECULAR BASES OF TLR4-MEDIATED SIGNALING IN HUMAN NEUTROPHILS

Cassatella M.
University of Verona, Italy

2. NFAT TRANSCRIPTION FACTORS CONTROL THE LIFE AND DEATH OF LYMPHOCYTES

Serfling E.
University of Wurzburg, Germany

3. CD95(FAS)-MEDIATED SIGNALING IN IMMUNE CELLS

Lavrik I.
German Cancer Research Center, Heidelberg, Germany

4. MODELING OF TNF BLOCKADE IN VIVO

Nedospasov S.
Engelhardt Institute of Molecular Biology, Moscow, Russia

5. ESSENTIAL ROLE OF HEAT SHOCK PROTEIN-SHAPERONED PEPTIDES IN CROSS-PRIMING: APPLICATION TO IMMUNOTHERAPY OF HUMAN CANCER

Srivastava P.
University of Connecticut, Farmington, USA

6. TWO IN ONE: ENDO- AND EXTRACELLULAR HSP70 CHAPERONE

Margulis B.A.
Institute of Cytology RAS, St Petersburg, Russia

7. ROLE OF HSP70 CHAPERONE IN GENERATION OF ANTI-TUMOR RESPONSE IN VITRO AND IN VIVO.

Komarova E.Yu., Kolupaev O.V., Margulis B.A., Guzhova I.V.
Institute of Cytology RAS, St Petersburg, Russia

13:00 - 16:00

Big Hall

7. SYMPOSIUM “LABORATORY DIAGNOSTICS OF HIV INFECTION”

Co-Chairs: Zeichhardt H., Olshansky A.Y.

1. STANDARDIZATION AND QUALITY CONTROL IN HIV DIAGNOSTICS FOR IMPROVING DONATED BLOOD SAFETY

Zeichhardt H.
Institute of virology, Berlin, Germany

2. LABORATORY TESTS IN MEDICAL MANAGEMENT OF HIV INFECTION

Olshanskiy A.Ya.
Moscow AIDS Center, Moscow, Russia

3. DRUG RESISTANCE OF HIV-1 AND STRATEGIES FOR ITS MONITORING IN RUSSIA

Bobkova M.R.
Moscow AIDS Center, Moscow, Russia (Janssen-Cilag)

4. RAPID TESTS FOR HIV INFECTION IN EPIDEMIOLOGICAL SURVEILLANCE

Pankova Yu. G.
Moscow AIDS Center, Moscow, Russia

5. SPECIFIC FEATURES OF LABORATORY MONITORING OF HIV/VHC COINFECTION

Simonova I.
Moscow AIDS Center, Moscow, Russia

6. THE USE OF NUCLEIC ACIDS DETECTION IN BLOOD TRANSFUSION SERVICES

Popova O.V.
Moscow AIDS Center, Moscow, Russia

7. THE DIAGNOSTICS OF ACUTE AND RECENT HIV INFECTION

Verevochkin S.V.
Biomedical Center, St.Petersburg, Russia

13:00 – 16:00**Small Hall****8. SYMPOSIUM "MICROBICIDES"***Co-Chairs: Margolis L., Shattock R.***1. INTRODUCTORY REMARKS***Margolis L.
NICHD, USA***2. NEW DEVELOPMENT IN DESIGN OF EFFECTIVE MICROBICIDES***Shattock R.
London University UK***3. RECENT DEVELOPMENTS OF POTENTIAL MICROBICIDES FOR THE PREVENTION OF HIV INFECTION***Schols D.
Rega Institute, Leuven, Belgium***4. CYTOKINE-RELATED DETERMINANTS OF HIV LATENCY AND REPLICATION: IMPLICATION FOR MICROBICIDES***Poli G.
St. Raffaele Institute, Milano, Italy***5. NEW POSSIBILITIES FOR IL-1 TOPICAL APPLICATION FOR THE THERAPY OF INFLAMMATORY PROCESSES AND WOUND HEALING***Simbirtsev A.
Institute of Highly Pure Biopreparations, St.Petersburg, Russia***16:00 – 18:00****Big Hall****9. POSTER SESSION****Wednesday, 30 May****10:00 – 17:00****Big Hall****10. SYMPOSIUM ICOHRTA "IMPLEMENTATION SCIENCE: FROM RESEARCH INTO PRACTICE"***Co-Chairs: Dehovitz J., Morse D.***1. OVERVIEW OF IMPLEMENTATION SCIENCE CONCEPTS AND STUDY DESIGN***Del Rio C.
Emory University, USA***2. OVERVIEW OF EPIDEMIOLOGY AND IMPLEMENTATION SCIENCE RESEARCH CONCEPTS**

*Nelson K.,
Emory University, USA*

3. OVERVIEW OF EPIDEMIOLOGY AND IMPLEMENTATION SCIENCE RESEARCH CONCEPTS

*Dehovitz J.
SANY-Downstate Medical Center, USA*

4. MORBIDITY DURATION OF ONCOLOGICAL AND HEMATOLOGIC DISEASES

*Uiba V.V., Maximov A.G., Maximov G.K.
FAMBP, Moscow, MMA, MAPE, St.Petersburg*

5. CDC PROGRAMS IN RUSSIA

*Vitek C.
CDC Moscow, CDC, USA*

6. IMPLEMENTATION SCIENCE IN TB

*Morse D.
NYS Health Department, USA*

7. PREVENTION INTERVENTIONS IN IDU

*Heimer R.
Yale University, USA*

8. HCV PROGRAM IMPLEMENTATION

*McNutt L-A.
SANY Medical Center, USA*

9. EXAMPLES OF FOGARTY FELLOW IMPLEMENTATION SCIENCE PROJECTS

*Uuskula A.
Tallinn University, Estonia*

10. EXAMPLES OF FOGARTY FELLOW IMPLEMENTATION SCIENCE PROJECTS

*Markosyan K.
Armenia*

11. POSSIBILITIES TO USE RESEARCH PROJECT DATA FOR PREVENTIVE INTERVENTIONS

*Dyatlov R.
Biomedical Center, St.Petersburg, Russia*

10:00 – 13:00

Small Hall

11. SYMPOSIUM “NEUROIMMUNOMODULATION OF HIV/AIDS BY DRUGS OF ABUSE”

Chairperson: Donahoe R.

1. OPIATE DEPENDENCY RETARDS PROGRESSION OF AIDS IN THE SIVSMM9 MONKEY MODEL

*Donahoe R.M., McClure H.M., O’Neil S., Marsteller F., Lankford-Turner P., Novembre F.
University of Utah, USA*

2. COMBINED BRAIN INJURY OF METHAMPHETAMINE AND HIV-1: MECHANISMS AND INTERVENTIONS

*Persidsky Y., Potula R., Ramirez R., Kou W., Ghorpade A.
University of Nebraska Medical Center, Omaha NE, USA*

3. PEDIATRIC AIDS AND DRUG ABUSE: IMPLICATIONS FOR LONG-TERM DISEASE PROGRESSION IN THE INFANTS

*Diaz C.
University of Puerto Rico, San Juan*

4. MORPHINE ADDICTION AND AIDS IN A NON-HUMAN PRIMATE MODEL

*Kumar A.
University of Missouri, Kansas City, USA*

14:00 - 17:00

Small Hall

12. NIDA SINPOSIUM "ADVANCES FOR MODELLING THE AIDS EPIDEMIC AND ASSESSING THE IMPACT OF RELATED INTERVENTIONS"

Chairperson: Hartsock P.

1. COST EFFECTIVENESS OF HIV MONITORING IN RESOURCE-CONSTRAINED SETTINGS

*E Bendavid¹, SD Young¹, GD Sanders², A Bayoumi³, DK Owens^{4,1}
¹Stanford University, Stanford, California, ²Duke University, Durham, North Carolina, USA; ³University of Toronto, Canada; ⁴VA Palo Alto Health Care System, Palo Alto, California, USA*

2. THE CLINICAL AND PREVENTIVE VALUE OF EXPANDED HIV SCREENING

A.D Paltiel, R.P. Walensky, B.R. Schackman, G.R. Seage III, L.M. Mercincavage, M.C. Weinstein, K.A. Freedberg.

Yale School of Medicine, New Haven, Connecticut, Massachusetts General Hospital and Harvard Medical School, Boston, Massachusetts, Weill Medical College of Cornell University, New York, New York, Harvard School of Public Health, Boston, Massachusetts, USA

3. THE COST-EFFECTIVENESS OF HIV SCREENING IN RUSSIA

SP Tole¹, GD Sanders², AM Bayoumi³, CM Galvin¹, TN Vinichenko¹, ML Brandeau¹, DK Owens⁴.

¹Stanford University, Stanford, California, USA; ²Duke University, Durham, North Carolina, USA; ³University of Toronto, Toronto, Ontario, Canada; ⁴VA Palo Alto Health Care System, Palo Alto, California, USA

4. EVALUATING THE COST-EFFECTIVENESS OF EXPANDING ANTIRETROVIRAL THERAPY (ARV) IN RUSSIA AND THE EFFECT OF REDUCED ARV PRICE

EF Long¹, ML Brandeau¹, CM Galvin¹, T Vinichenko¹, SP Tole¹, GD Sanders², DK Owens³.

¹Stanford University, Stanford, California, ²Duke University, Durham, North Carolina, ³VA Palo Alto Health Care System, Palo Alto, California, USA;

5. ADULT MALE CIRCUMCISION AS HIV PREVENTION: IMPLICATIONS FOR RUSSIA

JG Kahn¹, BA Auvert², D Lioznov³, EA Marseille¹.

¹University of California at San Francisco, San Francisco, California, USA; ²University of Versailles-Saint Quentin; ³St. Petersburg State Pavlov Medical University»

6. ALLOCATING HIV PREVENTION FUNDS AT NATIONAL AND LOCAL LEVELS

GS Zaric¹, ML Brandeau².

¹University of Western Ontario, London, Ontario, Canada; ²Stanford University, Stanford, California, USA

7. COST EFFECTIVENESS OF SCREENING FOR HIV IN OLDER PATIENTS IN THE U.S.

GD Sanders¹, AM Bayoumi², M Holodniy³, DK Owens³.

¹Duke University, Durham, North Carolina, USA; ²St. Michael's Hospital and University of Toronto, Toronto, Canada; ³VA Palo Alto Health Care System, Palo Alto, California, USA and Stanford University, Stanford, California, USA;

14:00 – 17:00

Prevention Center

13. ADHERENCE – A BASIS OF EFFECTIVE THERAPY OF HIV INFECTION (TRAINING WITHIN THE PROGRAM OF EUROPEAN ADHERENCE NETWORK. ORGANIZER – MOSCOW AIDS CENTER)

18:00 – 20:00

Big Hall

14. MEETING OF THE ASSOCIATION AGAINST HIV/AIDS

Thursday, 31 May

9:00 – 10:00

Big Hall

15. PLENARY SESSION

Co-Chairs: S.Osmanov, A.Kozlov

1. AN OVERVIEW OF NIH-SPONSORED HIV VACCINE TRIALS (INCLUDING HVTN, VRC AND OTHERS)

Fix A.

NIAID/NIH, USA

2. DNA/CANARYPOX ANTI-HIV PRIME-BOOST VACCINE STRATEGY

Sandstrom E

Stockholm, Sweden

10:00 – 18:00

Big Hall

16. SIMPOSIUM "HIV VACCINE"

SESSION1: HIV VACCINE CLINICAL TRIALS AND SITE DEVELOPMENT

Co-Chairs: Fix A., Sandstrom E.

1. WHO ACTIVITIES IN THE AREA OF CLINICAL TRIAL CAPACITY BUILDING AND POLICY DEVELOPMENT

Osmanov S.

WHO, Switzerland

2. OVERVIEW OF CURRENT SCIENTIFIC GAINS AND CHALLENGES FROM BASIC RESEARCH/DISCOVERY AND PRECLINICAL STANDPOINT

Flores J.

NIAID/NIH, USA

3. OVERVIEW OF THE EUROVAC PROGRAMME

Weber J.

UK

4. EFFICACY TRIAL DESIGN AND US REGULATORY CONSIDERATIONS FOR HIV VACCINE TRIALS

Adams L.

NIAID/NIH, USA

5. MOLECULAR EPIDEMIOLOGY OF HIV-1 IN EASTERN EUROPE

*Thomson M.
Instituto Carlos III, Madrid, Spain*

SESSION 2: NOVEL STRATEGIES AND TECHNOLOGIES FOR HIV VACCINE DEVELOPMENT

Co-Chairs: Hoff R., Klimov N.A.

- 1. DEVELOPING INFRASTRUCTURE FOR HIV/AIDS RESEARCH.**
*Hoff R.
REDI Center, Singapore*
- 2. MULTIGENE ANTI-HIV VACCINE**
*Krohn K.
Helsinki University Hospital, Tampere, Finland*
- 3. DNA VACCINE PRECLINICAL STUDIES**
*Klimov N.A,
Biomedical center, St.Petersburg, Russia*
- 4. TRANSGENIC PLANTS AS BIOREACTOR FOR PRODUCTION OF ANTI-HIV VACCINE**
*Shchelkunov S.N.
Koltsovo, Novosibirsk, Russia*

SESSION 3: PATHOGENETIC MECHANISMS AND VACCINE STRATEGIES AGAINST HIV/AIDS AND ASSOCIATED DISEASES

Co-Chairs: Buonaguro F.M., Shchelkunov S.N.

- 1. HCV AND HEPATOCELLULAR CARCINOMA**
*Abriniani S.
National Institute of Molecular Genetics, Milan, Italy*
- 2. EFFECTS OF GENE MODIFICATION ON DNA VACCINE EXPRESSION**
*Dykhovlinov I
Biomedical Center, St.Petersburg, Russia*
- 3. EFFECTIVE VACCINATION AGAINST CERVICAL CANCER**
*Kisselev F.L.
Institute of Carcinogenesis, N.N. Blokhin Cancer Research Center, Moscow, Russia*
- 4. HPV VACCINES: PROMISES AND OPEN QUESTIONS**
*Buonaguro F.M.
National Cancer Instituto, Naples, Italy*
- 5. INTRACELLULAR TRANSPORT OF HIV COMPONENTS**
*Bukrinskaya A.G., Bukrinsky M.I.
Institute of Virology, Moscow, Russia*

10:00 – 15:30

Small Hall

17. SIMPOSIUM “VIRAL AND GENETIC FACTORS OF CARCINOGENESIS:SEARCHES AND DISCOVERIES”

- Co-Chairs: Gurtsevich V.E., Grasser F.*
1. **ENDOGENOUS JAAGSIEKTE-LIKE RETROVIRUSES IN DOMESTIC CATTLE: ANALYSIS OF SEQUENCES AND TRANSCRIPTS**
Morosov V.A.
Institute of Human Virology, Baltimore MD, USA
 2. **EFFECTIVE VACCINATION AGAINST CERVICAL CANCER**
Kisselev F.L.
Institute of Carcinogenesis, N.N. Blokhin Cancer Research Center, Moscow, Russia
 3. **FUNCTIONAL ANALYSIS OF EBV- ENCODED MICRORNAS**
Pfuhl T., Barth S., Goutier P., Eheses C., Nord R. , Meister [#]G., Grässer F.A...
Institut für Virologie, Universitätsklinikum, Homburg/Saar, [#]MPI for Biochemistry, Martinsried, Germany.
 4. **THE EPSTEIN-BARR VIRUS LMP1 GENE VARIANTS IN RUSSIAN PATIENTS WITH LYMPHOPROLIFERATIVE DISORDERS**
Pavlish O.A., *Diduk S.V., Smirnova K.V., Scherback L.N., Goncharova E.V., Shalginskykh N.A., Kichigina M.Yu., Arkhipov V.V., Belousova N.V., Stepina V.N., Osmanov E.A., Yakovleva L.S., Gurtsevitch V.E.*
Institute of Carcinogenesis, N.N. Blokhin Cancer Research Center, Moscow, Russia
 5. **UNDERLYING MOLECULAR ALTERATIONS IN TUMOR PROGRESSION**
Zborovskaya I.B.
Institute of Carcinogenesis, N.N. Blokhin Cancer Research Center, Moscow, Russia
 6. **MOLECULAR-BASED CHOICE OF CANCER THERAPY: REALITIES AND EXPECTATIONS**
Imyanitov E.N.
N.N. Petrov Institute of Oncology, St.-Petersburg, Russia
 7. **INTRATHYMIC SELECTION AND IMMUNOTHERAPY OF CANCER**
Kazansky D.B.
Institute of Carcinogenesis, N.N. Blokhin Cancer Research Center, Moscow, Russia
 8. **MELATONIN AND ITS ROLE IN MECHANISMS OF AGING AND CARCINOGENESIS**
Anisimov V.N., Zabezinsky M.A., Popovich I.G., Alimova I.N., Baturin D.A., Zavarzina N.Yu., Vinogradova I.A., Vesnushkin G.M., Rozenfeld S.V., Semenchenko A.V.
N.N. Petrov Institute of Oncology, St.-Petersburg; Petrozavodsk State University; Mordovian N.P. Ogarev State University, Saransk, Russia
 9. **HORMONAL CARCINOGENESIS IN HUMAN: ONTOGENETIC, GENETIC AND GENOTOXIC PERSPECTIVE**
Berstein L.M.
N.N. Petrov Research Institute of Oncology, St.Petersburg
 10. **ABERRANT METHYLATION OF 5'-FLANKING REGION OF DUSP9 GENE IN HUMAN KIDNEY CANCER**
Yakubovich E.I., Lavnikovich D.M., Evtushenko V.I.
FSI Central Research Institute of Roentgenology and Radiology, Saint-Petersburg

16:00 – 18:00**Малый Зал**

18. SIMPOSIUM: TUMORS AND EVOLUTION*Co-Chairs: Evtushenko V.I., Krukovskaya L.L.*

1. **TUMORS AND EVOLUTION**
Kozlov A.P.
Biomedical center, St.Petersburg, Russia
2. **EXPRESSION OF THE NINE TUMOR-ASSOCIATED NUCLEOTIDE SEQUENCES IN HUMAN NORMAL AND TUMOR TISSUES.**
Krukovskaya L.L.
The Biomedical Center, St.Petersburg, Russia
3. **DETERMINATION OF FULL-LENGTH NUCLEOTIDE SEQUENCES OF THE TUMOR-SPECIFIC TRANSCRIPTS FROM HS.202247 AND HS.104073 CLUSTERS**
Polev D
Biomedical Center, St. Petersburg
4. **SEARCH FOR THE SEQUENCES THAT ARE TRANSCRIBED FROM LTP IN HUMAN GENOME**
Galachyants Yu. P.
Biomedical Center, St. Petersburg
5. **COMPARATIVE ANALYSIS OF HUMAN TUMOR-SPECIFIC TRANSCRIPTS SUGGESTS THEIR EVOLUTIONARY NOVELTY**
Samusik N.
Biomedical Center, St. Petersburg

Friday, 01 June

10:00 – 13:00**Big Hall**

19. SYMPOSIUM SATH-CAP “SEXUAL ACQUISITION AND TRANSMISSION OF HIV”*Chairpersons: Iguchi M., Toussova O.V.*

1. **METHODOLOGICAL CONSIDERATIONS IN THE DEVELOPMENT OF THE SEXUAL ACQUISITION AND TRANSMISSION OF HIV COOPERATIVE AGREEMENT PROGRAM (SATHCAP).**
Iguchi M.
RAND, UCLA, USA
2. **HIV TESTING AND INCIDENCE ESTIMATES AMONG SATH-CAP STUDY PARTICIPANTS**
Heimer R.
Yale University, USA
3. **ORGANIZATION, IMPLEMENTATION AND RESULTS OF THE SEXUAL ACQUISITION AND TRANSMISSION OF HIV COOPERATIVE AGREEMENT PROGRAM (SATH-CAP) IN ST.PETERSBURG**

Toussova O.V.
The Biomedical Center, St. Petersburg, Russia

4. RESULTS OF THE CONTACT TRACING STUDY IN ST.PETERSBURG

Fedorova E.
The Biomedical Center, St. Petersburg, Russia

10:00 – 13:00

Small Hall

20. SYMPOSIUM "MODERN STRATEGIES OF TB CONTROL. TB/HIV CO-INFECTION"

Co-Chairs: Levashov Y.N., Zhemkov V.F.

1. HIV AND TB IN RUSSIA.

Frolova O.P.
Ministry of Health and Social Development of the Russian Federation, Moscow

2. HEALTH CARE PROVISION TO HIV PATIENTS SUSPECTED FOR TB IN MOSCOW AIDS CENTER

Litvinova N.G.
Moscow AIDS Center, Russia

3. CHARACTERISTICS OF HIV EPIDEMIC IN ST. PETERSBURG

Vinogradova Ye. N.,
Municipal AIDS Center, St. Petersburg, Russia

4. HIV AND TB IN ST.PETERSBURG

Zhemkov V.F.
Municipal Center for TB Control, St. Petersburg, Russia

5. THE ROLE OF PROMARY CARE IN TB PREVENTION IN HIV PATIENTS

Chernobrovkina O.V.
University Research Center, Moscow, Russia

6. EXPERIENCE OF ORGANIZATION AND OPERATION OF THE FIRST UNIT FOR TREATING OF COMBINED HIV AND TB INFECTIONS IN ST. PETERSBURG

Suprun T.Yu.
TB Hospital No 2, St. Petersburg, Russia

7. THE EFFICACY OF THE COMBINED ANTI-TB DRUG LOVECOMB IN COMPLEX CHEMOTHERAPY FOR NEWLY DIAGNOSED DESTRUCTIVE PULMONARY TUBERCULOSIS

Mokhireva L.V., Mishin V. Yu, and Komissarova O.G.
OAO «ACRIQUIN» and Moscow Medical Stomatological University, Moscow, Russia

14:00 – 17:30

Big Hall

21. SYMPOSIUM "EPIDEMIOLOGY AND PREVENTION OF HIV INFECTION. HIV AND ILLICIT DRUGS"

Co-Chairs: Papuashvili M.N., Kripitsky E.M.

1. HIV MOVEMENT AND DRUG POLICY

*Chaplinskas S.
Lithuanian AIDS Center, Lithuania*

2. ***A DOUBLE BLIND, PLACEBO CONTROLLED TRIAL OF NALTREXONE AND FLUOXETINE FOR HEROIN ADDICTION TREATMENT: ANALYSIS OF MEDICATION RESPONDERS***
Krupitsky E, Zvartau E., Egorov V, Tsoy M, Burakov A, Masalov D, Verbitskaya E, Didenko T, Romanova T, Neznanov N, Grinenko A, O'Brien C, Woody G, Sankt Petersburg Scientific-Research Center of Addictions and Psychopharmacology affiliated with Sankt Petersburg State Pavlov Medical University and Bekhterev Research Psychoneurological Institute, Sankt Petersburg, Russia, University of Pennsylvania, Department of Psychiatry and Veterans Affairs Medical Center, Philadelphia, PA, USA
3. ***PARADIGMS OF DRUG ABUSE TREATMENT IN RUSSIA***
*Iliuk, R.D
Bekhterev Research Psychoneurological Institute, St. Petersburg, Russia*
4. ***PREVENTING HIV AMONG DRUG INJECTORS IN YAROSLAVL OBLAST: FINAL RESULTS OF A PEER-DRIVEN INTERVENTION STUDY***
*Volkanevsky V., Rydanova T. Broadhead R.
Yaroslavl Provincial HIV Prophylactic Center, Russia, University of Connecticut, USA*
5. ***EXPERIENCE OF CONDUCTING COHORT STUDY AIMED AT ESTIMATING THE EFFICIENCY OF PREVENTIVE BEHAVIORAL PROGRAM FOR INJECTIVE DRUG USERS IN ST. PETERSBURG***
*Levchenko Yu.S.
Biomedical Center, St.Petersburg, Russia*
6. ***CORRELATES OF UNSAFE INJECTING AMONG RUSSIAN INJECTING DRUG USERS***
*Gyarmathy V.A.
Johns Hopkins University, USA*
7. ***CLINICO-IMMUNOLOGICAL MONITORING AND PROGNOSTIC MARKERS OF THE CLINICAL COURSE OF HIV INFECTION***
*Papuashvili M.N.
Institute of Molecular Medicine, I.M. Schenov Medical Academy, Moscow, Russia*
8. ***ANALYSIS OF HIV SCREENING IN THE REPUBLIC OF SAKHA (YAKUTIA) IN 2006***
*Sobachevskiy A.A.
Yakutian Republic Center for AIDS Control, Russia*
9. ***PREVENTION OF HIV EPIDEMIC AT THE LIPETSK REGION***
*Solomentseva M.L.
Lipetsk AIDS Center, Russia*

14:00 – 17:30

Small Hall

22. SYMPOSIUM “PROBLEMS OF HEMOTRANSFUSIVE TRANSMISSION OF HIV AND OTHER VIRUSES”

Chairpersons: Selivanov E.A., Chebotkevich V.N.

1. OPENING REMARKS

Selivanov Ye. A.

Russian Research Institute of Hematology and Blood Transfusion, St. Petersburg, Russia.

2. BLOOD DONORSHIP AND INFECTIOUS SAFETY OF DONATED BLOOD IN ST. PETERSBURG

Schelkunova L.V., Selivanov Ye. A., Krasniakov V.K., and Soldatenkov V. Ye

Russian Research Institute of Hematology and Blood Transfusion and Municipal Blood Transfusion Center, St. Petersburg, Russia

3. PROBLEMS OF THE VIRAL SAFETY OF BLOOD IN THE XXI CENTURY

Chebotkevich B. N., Petrova A.L., and Selivanov Ye. A.

Russian Research Institute of Hematology and Blood Transfusion, St. Petersburg, Russia.

4. HCV GENOTYPES IN PATIENTS TREATED OR NOT TREATED WITH BLOOD TRANSFUSION

Ignatova Ye. N., Yaroslavtseva N. G., Tupoleva N.G., Garanzha T.A., Grumbkova L. O., Romanova T. Yu., and Filatov F.P.

Hematological Research Center of the Russian Academy of Medical Sciences, Moscow

5. VIRAL INFECTIONS IN PATIENTS AT THE TERMINAL STAGES OF CHRONIC RENAL FAILURE

*Suvorova P.A., Garanzha T.A., Kolendo S. Ye. *, Sokolskiy A.S. **, Tikhomirov D.S., Tupoleva T.A., Somova A.V., Ignatova Ye. N., Biriukova L.S., and Filatova F.P.*

*Hematological Research Center of the Russian Academy of Medical Sciences, *I. M. Sechanov Medical Academy, ** Municipal Hospital No 7, Moscow, Russia*

6. DETECTION OF PCR MARKERS OF VIRAL INFECTIONS IN BIOLOGICAL SAMPLES OBTAINED FROM KIDNEY DONORS

*Suvorova P.A., Garanzha T.A., Makeyev D.A. *, Kolendo S.Ye*, Sokolskiy A.S. *, Tupoleva T.A., Tikhomirov D.S., Ignatova Ye.N., Yaroslavtseva N.G., and Filatov F.P.*

*Hematological Research Center of the Russian Academy of Medical Sciences, *Municipal Hospital No 7, **I. M. Sechanov Medical Academy, Moscow, Russia*

THE PROGRAM OF JOINT POSTER SESSION

ONCOLOGY

1. **DRUG-INDUCED MYC-MEDIATED APOPTOSIS OF CANCER CELLS IS INHIBITED BY STRESS PROTEIN HSP70**
Afanasjeva E.A., Komarova E.Yu., Margulis B.A., Guzhova I.V.
Institute of Cytology RAS, St Petersburg, Russia
2. **BIOLOGICAL PROPERTIES NEOPLASM IN DYNAMICS OF A TUMORAL PROGRESSION AT A CANCER OVARY**
Antoneeva I.I.
Ulyanovsk State University, Ulyanovsk
3. **INTRATHYMIC SELECTION AND IMMUNOTHERAPY OF CANCER**
Kazansky D.B.
Institute of Carcinogenesis, Blokhin Cancer Research Center, Moscow, Russia
4. **ROLE OF HSP70 CHAPERONE IN GENERATION OF ANTI-TUMOR RESPONSE IN VITRO AND IN VIVO.**
Komarova E.Yu., Kolupaev O.V., Margulis B.A., Guzhova I.V.,
Institute of Cytology RAS, St Petersburg, Russia
5. **PREVENTION AND TREATMENT OF THE TOLL-LIKE RECEPTOR MEDIATED BACTERIAL ENDOTOXIN RELATED IMMUNE INJURIES**
Onikienko S.B., Zemlyanoi A.V., Margulis B.A., Guzhova B.A., Varlashova M.B.
Military Medical Academy, Institute of Cytology RAS, Institute of Military Medicine, St Petersburg, Russia
6. **IN VITRO STUDY OF MECHANISMS OF BETULINIC ACID DERIVATIVES ANTITUMOR EFFECT**
Shintyapina A.B., Pokrovsky A.G., Borisov V.I., Pronkina N.S., Kogevnikov S.V., Schults E.E., Tolstikov G.A.
State Research Center of Virology and Biotechnology “Vector”, Koltsovo, Novosibirsk Institute of Clinical Immunology SD RAMS, Novosibirsk Institute of Organic Chemistry SD RAS, Novosibirsk, Russia.
7. **MUTATIONS OF CTAR REGIONS OF EPSTEIN-BARR VIRUS LMP1 GENE AND THEIR INFLUENCE ON GENE TRANSFORMING POTENTIAL**
Diduk S.V., Smirnova K.V., Gurtsevitch V.E.
Institute of Carcinogenesis, N.N. Blokhin Cancer Research Center, Moscow, Russia
8. **TRANSCRIPTION OF ENV & REC GENES OF HERV/K/HTDV AND CELLULAR PLZF GENE AT DIFFERENT MORPHOLOGICAL VARIANTS OF GERM CELL TUMORS**
Senyuta N.B., Tryakin A.S., Goncharova E.V., Kleiman A.M., Tyulandin S.A., Gurtsevitch V.E.
Institute of Carcinogenesis, N.N. Blokhin Cancer Research Center, Moscow, Russia
9. **ABERRANT METHYLATION OF 5'-FLANKING REGION OF DUSP9 GENE IN HUMAN KIDNEY CANCER**
Yakubovich E.I., Lavnikovich D.M., Evtushenko V.I.
FSI Central Research Institute of Roentgenology and Radiology, Saint-Petersburg

- 10. ROLE OF TRANSCRIPTION FACTOR ZF5 IN REGULATION OF EXPRESSION OF HUMAN FMRI GENE**
Gulyy P.V.¹, Guzhova O.B.¹, Ignatovich I.A.³, Dizhe E.B.¹, Orlov S.V.^{1,2}, Perevozchikov^{1,2} A.P.
¹Institute of Experimental Medicine, ²St. Petersburg State University, ³Institute of Cytology, St. Petersburg, Russia
- 11. IMPACT OF TNFA ON DIFFERENTIAL ACTIVITY OF ALTERNATIVE PROMOTERS OF HUMAN APOLIPOPROTEIN A-I GENE**
Mogilenko D.A.^{1,2}, Orlov S.V.^{1,2}, Dizhe E.B.¹, Vilenskaya E.G.^{1,2}, Perevozchikov A.P.^{1,2}
Institute of Experimental Medicine¹, St. Petersburg State University², St. Petersburg
- 12. EXPRESSION OF THE NINE TUMOR-ASSOCIATED NUCLEOTIDE SEQUENCES IN HUMAN NORMAL AND TUMOR TISSUES.**
Krukovskaya L.L., Nosova J.K., Polev D.E., Baranova A.V., Galachyants Y.P., Samusik N.A., Kozlov A.P.
The Biomedical Center, St.Petersburg, Russia, George Mason University, USA.
- 13. IDENTIFICATION OF THE FULL-LENGTH NUCLEOTIDE SEQUENCES FOR THE TUMOR-SPECIFIC TRANSCRIPTS FROM CLUSTER HS.104073.**
Polev D.E., Nosova J.K., Masharsky A.E., Krukovskaya L.L., Kozlov A.P.
The Biomedical Center, St.Petersburg, Russia.
- 14. IDENTIFICATION OF THE FULL-LENGTH NUCLEOTIDE SEQUENCE FOR THE TUMOR-SPECIFIC TRANSCRIPT FROM CLUSTER HS.202247**
Nosova J.K., Polev D.E., Masharsky A.E., Galachyants Y.P., Samusik N.A., Krukovskaya L.L., Kozlov A.P.
The Biomedical Center, St.Petersburg, Russia.
- 15. OPTIMIZATION OF NUCLEOTIDE COMPOSITION OF HIV-1 GENES FOR INCREASE OF THEIR EXPRESSION IN PROKARYOTIC AND EUKARYOTIC CELLS**
Dukhovlinov I.V., Al-Shehadat R.I., Vorojtsova E., V., Murashev B.V., Klimov N.A., Kozlov A.P.
The Biomedical Center, St. Petersburg, Russia
- 16. DIAGNOSTIC SIGNIFICANCE OF CYTOGENETIC ANALYSIS RESULTS IN HODGKINS DISEASE**
Myakoshina L.A., Ilyin N.V., Evtushenko V.I.
Central Research Institute of Roentgenology and Radiology, St.-Petersburg, Russia
- 17. CYTOGENETIC ANALYSIS OF CHROMOSOMAL ABNORMALITIES IN PERIPHERAL BLOOD LYMPHOCYTES IN PATIENTS WITH LYMPHOGRANULOMATOSES.**
Myakoshina L.A., Ilyin N.V., Evtushenko V.I.
Central Research Institute of Roentgenology and Radiology, St.-Petersburg, Russia

EPIDEMIOLOGY AND CLINICAL ASPECTS OF HIV/AIDS AND INFECTIOUS DISEASES

- 18. EVALUATION OF FIBRONECTINE AND CERULOPLAZMIN RESEARCHES IN PULMONARE DISEASES**
Ardatova L.V., Rogachev A.A., Zhestkov A.V.
NHI “Railway clinical hospital at Samara station” “Russian Railways”, The Samara State Medical University
- 19. INDIRECT IMMUNOFLUORESCENCE IN COMPLEX DIAGNOSIS OF HIV-INFECTION**
Bochkova M.S., Olshansky A.Ya., Staxanova V.M., Shevelev B.I., Shershakova N.N., Filatov A.V., Nosik D.N.
The D.I.Ivanovsky Institute of Virology RAMS, **Moscow AIDS Center, *SSC Institute of Immunology FMBA Russia*
- 20. THE EFFICIENCY OF PREVENTIVE THERAPY UNDER THE BORDERLINE STATES OF TUBERCULOSIS INFECTION OF CHILDREN**
Ovchinnikova Y.E., Dovgaljuk I.F.
Sankt Petersburg Research Institute of Phthisiopulmonology, Russia.
- 21. THE COMPARATIVE STUDY OF PROFILES OF KEY CYTOKINES AND LEVELS OF EXPRESSION OF MICE MICROPHAGES IMMUNE-PROTEASOMIC GENES AFTER THE INFECTION WITH BCG AND H37RV.**
Smirnova T.G.¹, Larionova E.E.¹, Timofeev A.V.², Chernousova L.N.¹, Karpov V.L.²
¹Central Researcher Institute for Tuberculosis RAMS, Moscow; ² – Engelhardt Institute of Molecular Biology RAS, Moscow.
- 22. ASSESSMENT OF RISKY SEXUAL BEHAVIOUR IN UNIFORMED PERSONNEL OF LITHUANIA**
Caplinskas S., Caplinskiene I., Stoniene L.
Lithuanian AIDS Centre, Vilnius, Lithuania
- 23. KNOWLEDGE ON HIV/AIDS ASSESSMENT IN UNIFORMED PERSONNEL OF LITHUANIA**
Caplinskiene I., Caplinskas S., Stoniene L.
Lithuanian AIDS Centre, Vilnius, Lithuania
- 24. HIV STATUS DISCLOSURE IMPACT TO LITHUANIAN PRISONERS PSYCHOLOGICAL CHARACTERISTICS**
Stonienes L., Caplinskas S.
Lithuanian AIDS Centre, Vilnius, Lithuania
- 25. STRESS COPING OF THE HIV-INFECTED PRISONERS IN LITHUANIA**
Stonienes L., Caplinskas S.
Lithuanian AIDS Centre, Vilnius, Lithuania
- 26. MOLECULAR EPIDEMIOLOGY OF HIV-1 IN ST.PETERSBURG, RUSSIA**
Dukhovlinova E.¹, Masharskiy A.¹, Chernyaeva E.¹, Verevchkin S.¹, Gagarina S.¹, Toussova O.¹, Volkova G.³, Alexander L.², Klimov N.¹, Heimer R.², Kozlov A.¹
¹The Biomedical Center, St.Petersburg, Russian Federation, ²Yale University, New Haven, CT, USA, ³City AIDS Center, St.Petersburg, Russian Federation
- 27. HIV PREVALENCE IN DIFFERENT GROUPS RECRUITED BY RESPONDENT-DRIVEN SAMPLING IN ST. PETERSBURG.**
Toussova O.¹, Verevchkin S.¹, Heimer R.², Kozlov A.¹

¹ - *The Biomedical Center, Russia*, ² - *Yale University, USA*

28. SOCIO-DEMOGRAPHIC CHARACTERISTICS, SEXUAL RISK BEHAVIOR AND PREVALENCE OF STIS AMONG FEMALE AND MALE INJECTING DRUG USERS RECRUITED BY RESPONDENT - DRIVEN SAMPLING IN ST. PETERSBURG, RUSSIA.

Davidson A.¹, Toussova O.¹, Verevochkin S.¹, Heimer R.², Kozlov A.¹

¹ - *The Biomedical Center, Russia*, ² - *Yale University, USA*

29. PRELIMINARY RESULTS OF THE LABORATORY FOLLOW-UP ON A GROUP OF INJECTING DRUG USERS WITHIN THE FRAMEWORK OF RANDOMIZED CONTROLLED TRIAL OF RUSSIA IDU PEER NETWORK HIV PREVENTION INTERVENTION

Krasnoselskikh T.V., Verevochkin S.V., Levchenko Yu., Glubokovskaya M.M., Gagarina S.Yu., Timofeeva M.Yu., Hoffman I., Latkin C., Kozlov A.P.

The Biomedical Center, St. Petersburg, University of North Caroline, Jonhs Hopkins University, USA

30. DETECTION OF RECENT HIV INFECTIONS AND INCIDENCE ESTIMATES AMONG HIGH RISK PATIENTS

Verevochkin S.V.

Biomedical Center, St.Petersburg, Russia

31. DEVELOPMENT TUBERCULOSIS-HUMAN IMMUNODEFICIENCY VIRUS CO-INFECTION DATABASE IN ST. PETERSBURG.

Galachyants Y., Samusik N., Chernayeva E., Smirnova S.V., Shpakovskaja L.R., Zhemkov V.F., Kozlov A.P.

Biomedical Center, St.-Petersburg TB Center, St.Petersburg, Russia

32. THE SHAPE OF BIOSOCIAL PROBLEM SOLVING COST DEPENDENCY ON THE VALUE OF BIOMEDICAL AND SOCIAL PARAMETERS MEASURING ERRORS

Shcherbakova I. S., Maximovich A. N., Kozlov A. P.

The Biomedical Center and St.Petersburg State University, St. Petersburg

DRUG USING AND HIV PREVENTION

33. A DOUBLE BLIND, PLACEBO CONTROLLED TRIAL OF NALTREXONE AND FLUOXETINE FOR HEROIN ADDICTION TREATMENT: ANALYSIS OF MEDICATION RESPONDERS

Krupitsky E, Zvartau E., Egorov V, Tsoy M, Burakov A, Masalov D, Verbitskaya E, Didenko T, Romanova T, Neznanov N, Grinenko A, O'Brien C, Woody G,

Sankt Petersburg Scientific-Research Center of Addictions and Psychopharmacology affiliated with Sankt Petersburg State Pavlov Medical University and Bekhterev Research

Psychoneurological Institute, Sankt Petersburg, Russia, University of Pennsylvania, Department of Psychiatry and Veterans Affairs Medical Center, Philadelphia, PA, USA

34. KNOWLEDGE OF HIV+ SEROSTATUS PROMOTE SAFER INJECTING BEHAVIOUR

Caplinskienė I.

Lithuanian AIDS Centre, Vilnius, Lithuania

35. INFORMATION TECHNOLOGIES ON SERVICE OF PREVENTIVE MAINTENANCE OF A HIV-INFECTION AND A NARCOTISM

Judenkova L.V.

The Ulyanovsk state university

36. **COST AND EFFICIENCY OF RISK REDUCTION PROGRAMS IN RUSSIA**
Kahn J.G.¹, N Marshall¹, E Krupitsky², D Lioznov², A Peryshkina³, E Marseille¹,
¹Institute for Health Policy Studies, University of California, San Francisco, USA; ² Pavlov State
Medical University, St. Petersburg, Russia; ³ AIDS Infoshare, Moscow, Russia;
37. **COMPARING A STANDARD TO A SIMPLIFIED PEER-DRIVEN INTERVENTION (PDI) IN RUSSIA TO COMBAT HIV AMONG IDUS**
Volkanevsky V.L., Broadhead R.S., Borch C., Sergeyev B., Heckathorn D.D.
Yaroslavl Provincial HIV Prophylactic Center, University of Connecticut, Cornell University
38. **PEER-DRIVEN INTERVENTIONS IN RUSSIA TO COMBAT HIV AMONG IDUS: THREE-YEAR IMPACT RESULTS OF A FIELD EXPERIMENT**
Volkanevsky V.L., Broadhead R.S., Borch C., Sergeyev B., Heckathorn D.D.
Yaroslavl Provincial HIV Prophylactic Center, University of Connecticut, Cornell University
39. **EXPERIENCE OF CONDUCTING COHORT STUDY AIMED AT ESTIMATING THE EFFICIENCY OF PREVENTIVE BEHAVIORAL PROGRAM FOR INJECTIVE DRUG USERS IN ST. PETERSBURG.**
Levchenko J., Sokolov N., Tobin K., Latkin C., Kozlov A.
Biomedical Center, St. Petersburg, Russia, John Hopkins University, USA
40. **CORRELATES OF UNSAFE INJECTING AMONG RUSSIAN INJECTING DRUG USERS**
Gyarmathy V.A., Li N., Tobin K.E., Hoffman I.F., Kozlov A.A., Sokolov N.V., Batluk Yu.,
Levchenko Yu., Kozlov A.P., Latkin C.A.
Johns Hopkins Bloomberg School of Public Health, Baltimore, National Development and
Research Institutes, Inc., New York, NY, University of North Carolina at Chapel Hill, Chapel
Hill, NC, USA, Biomedical Center, St. Petersburg State University, St. Petersburg, Russia