

## Анна Алексеевна Кубанова



(21.09.1948 г. – 16.05. 2019 г.)

**16 мая 2019 года ушла из жизни Анна Алексеевна Кубанова – крупный российский ученый, академик РАН, доктор медицинских наук, профессор, директор ФГБУ «ГНЦДК» Минздрава России, Заслуженный деятель науки Российской Федерации, главный внештатный специалист по дерматовенерологии и косметологии Министерства здравоохранения Российской Федерации.**

Анна Алексеевна Кубанова родилась 21 сентября 1948 года в г. Сочи. В 1972 году окончила лечебный факультет 2-го Московского медицинского института им. Н.И. Пирогова по специальности "Лечебное дело".

С 1972 года работала ассистентом, профессором кафедры кожных и венерических болезней лечебного факультета 2-го Московского медицинского института им. Н.И. Пирогова. С 1988 года ее трудовая деятельность связана с одним учреждением.

А.А. Кубанова работала заведующей отделением клинической дерматологии, заместителем директора по лечебной работе Центрального научно-исследовательского кожно-венерологического института Министерства здравоохранения СССР, заместителем директора по научной работе Центрального научно-исследовательского кожно-венерологического института Министерства здравоохранения Российской Федерации. В 1999 году назначена директором ГУ "Центральный научно-исследовательский кожно-венерологический институт Министерства здравоохранения Российской Федерации". Кубанова А.А. 20 лет возглавляла Государственный научный центр дерматовенерологии и косметологии Минздрава России – ведущее учреждение страны в области дерматовенерологии.

С 2009 года руководила кафедрой дерматовенерологии лечебного факультета ФГБОУ ВО "Российский национальный исследовательский медицинский университет имени Н.И. Пирогова" Минздрава России.

В 1997 году А.А. Кубанова была избрана членом-корреспондентом Российской академии медицинских наук, в 2004 году – действительным членом (академиком) Российской академии медицинских наук.

С 1996 года – Главный внештатный дерматовенеролог Министерства здравоохранения Российской Федерации, с 2010 года – Главный внештатный специалист по дерматовенерологии и косметологии Министерства здравоохранения Российской Федерации.

Долгие годы А.А. Кубанова являлась членом Экспертного совета ВАК Минобрнауки России, председатель профильной комиссии Экспертного совета в сфере здравоохранения Министерства здравоохранения Российской Федерации по специальностям «дерматовенерология» и «косметология», председателем Диссертационного совета 208.115.01 при ФГБУ "ГНЦДК" Минздрава России, главным редактором научно-практического журнала «Вестник дерматологии и венерологии», Президентом общероссийской общественной организации «Российское общество дерматовенерологов и косметологов». Принимала активное участие в работе Российской академии наук, являясь членом Президиума Российской академии медицинских наук, заместителем академика-секретаря, руководителем секции клинической медицины, членом бюро Отделения медицинских наук РАН.

За заслуги перед отечественным здравоохранением А.А. Кубанова отмечена многими правительственными наградами. А.А. Кубанова награждена орденом «За заслуги перед Отечеством» IV степени, медалями «За заслуги перед отечественным здравоохранением» и «В память 850-летия Москвы», знаком «Отличник здравоохранения», почетной грамотой Минздравсоцразвития России за значительный вклад в реализацию социальной политики в сфере здравоохранения.

Анна Алексеевна отличалась глубокой преданностью медицине, обширными энциклопедическими знаниями, аналитическим складом ума, феноменальной памятью. Благодаря таланту организатора и ученого, высокому профессионализму, работоспособности, энтузиазму и неиссякаемой творческой энергии Анны Алексеевны определены основные направления развития нашей специальности и российская дерматовенерология вышла принципиально новый уровень, а возглавляемый ею Центр стал современным научно-клиническим и образовательным комплексом, входящим в число ведущих медицинских учреждений страны.

Текст составлен по материалам открытых источников в интернете.

Ссылки:

[https://ru.wikipedia.org/wiki/Кубанова, Анна Алексеевна](https://ru.wikipedia.org/wiki/Кубанова,_Анна_Алексеевна)

<http://www.sarmedinfo.ru/redactor/2019/05/16/anna-alekseevna-kubanova-pechalnaya-vest/>

## Список основных научных публикаций А.А. Кубановой:

1. KHAIRULLIN, R; VOROBYEV, D; OBUKHOV, A; KUULAR, UH; KUBANOVA, A; KUBANOV, A; UNEMO, M.  
SYPHILIS EPIDEMIOLOGY IN 1994-2013, MOLECULAR EPIDEMIOLOGICAL STRAIN TYPING AND DETERMINATION OF MACROLIDE RESISTANCE IN TREPONEMA PALLIDUM IN 2013-2014 IN TUVA REPUBLIC, RUSSIA  
APMIS 124(7), 595-602 (2016)
2. KUBANOVA, A. A.; KUBANOV, A. A.; MELEKHINA, L. E.; BOGDANOVA, E. V..  
DERMATOVENEREOLOGIC HEALTHCARE DELIVERY IN RUSSIAN FEDERATION. INCIDENCE OF SEXUALLY TRANSMITTED INFECTIONS AND SKIN DISORDERS, 2013-2015  
VESTNIK DERMATOLOGII I VENEROLOGII (3), 12 (2016)
3. KUBANOVA, A.A.; KUBANOV, A.A.; MELEKHINA, L.E.; BOGDANOVA, E.V..  
ORGANIZATSIYA OKAZANIYA MEDITSINSKOY POMOSHCHI PO PROFILYU DERMATOVENEROLOGIIYA V ROSSIYSKOY FEDERATSII. DINAMIKA ZABOLEVAYEMOSTI INFEKTSIYAMI. PEREDAVAYEMYMI POLOVYM PUTEM. BOLEZNYAMI KOZHI I PODKOZHNOY KLECHATKI. 2013-2015 GG  
VESTNIK DERMATOLOGII I VENEROLOGII. 3, 12 (2016)
4. SMOLYANNIKOVA, V. A.; KUBANOVA, A. A.; ALBANOVA, V. I.; NEFEDOVA, M. A.; KARAMOVA, A. E..  
CURRENT APPROACHES TO THE MORPHOLOGIC DIAGNOSIS OF DIFFERENT TYPES OF CONGENITAL EPIDERMOLYSIS BULLOSA  
ARKHIV PATOLOGII 78(6), 9 (2016)
5. KUBANOVA, A. A.; ILOVAYSKAYA, I. A.; KAITOVA, Z. S..  
KLINICHESKIE OSOBENNOSTI U PATSIENTOV S RAZLICHNYIMI VARIANTAMI SINDROMA GIPERPROLAKTINEMII  
ZDOROVE I OBRAZOVANIE V XXI VEKE 17(2), 27 (2015)
6. KUBANOVA, A. A.; KUBANOV, A. A.; MELEKHINA, L. E.; BOGDANOVA, E. V..  
SYPHILIS INCIDENCE RATE IN THE RUSSIAN FEDERATION IN 2010-2014  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 15 (2015)
7. SMOLYANNIKOVA, V. A.; KUBANOVA, A. A.; KARAMOVA, A. E.; NEFEDOVA, M. A.; CHIKIN, V. V..  
ROLE OF THE SKIN EXPRESSION OF NEUROPEPTIDES, NEUROTROPHINS AND THEIR RECEPTORS IN THE PATHOGENESIS OF DERMATOSES  
ARKHIV PATOLOGII 77(4), 33 (2015)
8. KUBANOVA, AA; KUBANOV, AA; KOZHUSHNAYA, OS; VOROB'EV, DV; SOLOMKA, VS; FRIGO, NV.  
THE ROLE OF SOME INDIVIDUAL AMINO ACID SUBSTITUTIONS IN PENICILLIN-BINDING PROTEIN (PBP2) OF NEISSERIA GONORRHOEA IN THE EMERGENCE OF RESISTANCE TO CEFTRIAXONE  
MOLECULAR BIOLOGY 48(6), 858-863 (2014)

9. KUBANOVA, A; KUBANOV, A; FRIGO, N; SOLOMKA, V; SEMINA, V; VOROBYEV, D; KHAIRULLIN, R; UNEMO, M.  
RUSSIAN GONOCOCCAL ANTIMICROBIAL SUSCEPTIBILITY PROGRAMME (RU-GASP) - RESISTANCE IN NEISSERIA GONORRHOEAE DURING 2009-2012 AND NG-MAST GENOTYPES IN 2011 AND 2012  
BMC INFECTIOUS DISEASES 14, - (2014)
10. KUBANOV, A. A.; ZHILOVA, M. B.; KUBANOVA, A. A..  
SKIN PHOTOAGEING: MECHANISMS OF DEVELOPMENT AND PARTICULAR FEATURES OF CLINICAL MANIFESTATIONS  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 53 (2014)
11. KUBANOVA, A. A.; MELEKHINA, L. E.; KUBANOV, A. A.; BOGDANOVA, E. V..  
SYPHILIS INCIDENCE IN RUSSIAN FEDERATION IN 2004-2013  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 24 (2014)
12. KUBANOVA, A. A.; KUBANOV, A. A.; FRIGO, N. V.; VOLKOV, I. A.; ROTANOV, S. V.; SUVOROVA, A. A..  
FIRST EXPERIENCE OF MOLECULAR TYPING AND DETERMINING THE ANTIBIOTIC RESISTANCE OF SYPHILIS PATHOGEN TREPONEMA PALLIDUM IN THE RUSSIAN FEDERATION  
VESTNIK DERMATOLOGII I VENEROLOGII (3), 34 (2013)
13. KUBANOVA, A; LINDA, B.  
EMPLOYMENT OF THE UNIVERSITY GRADUATES  
CONFERENCE: PROCEEDINGS OF THE 10TH INTERNATIONAL CONFERENCE ON EFFICIENCY AND RESPONSIBILITY IN EDUCATION (ERIE 2013) LOCATION: PRAGUE , 324 (2013)
14. KUBANOVA, A.A.; KUBANOV, A.A.; MELEKHINA, L.E.; BOGDANOV, E.V.; BUTAREVA, M.M..  
RESULTS OF THE ANALYSIS OF ACTIVITY OF MEDICAL ORGANIZATIONS  
DERMATOVENEREOLOGICAL PROFILE IN THE RUSSIAN FEDERATION FOR 2012  
J. DERMATOL. VENEREOL. 5, 21 (2013)
15. KUBANOVA, A. A.; MELEKHINA, L. E.; KUBANOV, A. A.; BOGDANOVA, E. V..  
INCIDENCE OF CONGENITAL SYPHILIS IN RUSSIAN FEDERATION IN 2002-2012  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 24 (2013)
16. BARANAUSKAITE, A; RAFFAYOVA, H; KUNGUROV, NV; KUBANOVA, A; VENALIS, A; HELMLE, L; SRINIVASAN, S; NASONOV, E; VASTESAAGER, N.  
INFLIXIMAB PLUS METHOTREXATE IS SUPERIOR TO METHOTREXATE ALONE IN THE TREATMENT OF PSORIATIC ARTHRITIS IN METHOTREXATE-NAIVE PATIENTS: THE RESPOND STUDY  
ANNALS OF THE RHEUMATIC DISEASES 71(4), 541-548 (2012)
17. ALEXANDROVA, GA; KUBANOVA, AA; MELEKHINA, LE.  
PUBLISHER: FEDERAL RESEARCH INSTITUTE FOR HEALTH ORGANIZATION AND INFORMATICS OF MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION; THE STATE RESEARCH CENTER OF DERMATOLOGY, VENEREOLOGY AND COSMETOLOGY OF THE RUSSIAN MINISTRY OF HEALTH (SRCDVC), MOSCOW, RUSSIA , (2012)

18. MOSHKOVSKII, SA; SOKOLOVA, EE; BRATTSEVA, EV; KARPOVA, MA; PYATNITSKIY, MA; KUBANOVA, AA; ARCHAKOV, AI.  
PROTEOME AND CYTOKINE SERUM PROFILING TO DIAGNOSE A MYCOSIS FUNGOIDES  
PROTEOMICS CLINICAL APPLICATIONS 5(7-8), 432-439 (2011)
19. FRIGO, N; UNEMO, M; KUBANOVA, A; KUBANOV, A; SOLOMKA, V; POLEVSHIKOVA, S; LESNAYA, I.  
RUSSIAN GONOCOCCAL ANTIMICROBIAL SUSCEPTIBILITY PROGRAMME (RU-GASP) -  
RESISTANCE LEVELS IN 2010 AND TRENDS DURING 2005-2010  
SEXUALLY TRANSMITTED INFECTIONS 87, A116-A117 (2011)
20. FRIGO, N; UNEMO, M; KUBANOVA, A; ET AL..  
RUSSIAN GONOCOCCAL SUSCEPTIBILITY PROGRAMME (RU-GASP)-RESISTANCE LEVELS IN  
2010 AND TRENDS DURING 2005-2010  
CONFERENCE: THE 19TH BIENNIAL CONFERENCE OF THE INTERNATIONAL SOCIETY FOR  
SEXUALLY TRANSMITTED DISEASES RESEARCH LOCATION: QUEBEC CITY, CANADA DATE:  
10-13 JULY, 2011 , (2011)
21. BARANAUSKAITE, A; RAFFAYOVA, H; KUNGUROV, N; KUBANOVA, A; VENALIS, A; HELMLE, L;  
ET AL..  
INFLIXIMAB PLUS METHOTREXATE IS SUPERIOR TO METHOTREXATE ALONE IN THE  
TREATMENT OF PSORIATIC ARTHRITIS IN METHOTREXATE-NAIVE PATIENTS: THE RESPOND  
STUDY  
ANN RHEUM DIS , (2011)
22. KUBANOVA, A; FRIGO, N; ROTANOV, S; KUBANOV, A; ZNAMENSKAYA, L; VASILEVA, E;  
LESNAYA, I; ZILOVA, M; BUTAREVA, M; YAKOVLEVA, S.  
MOLECULAR MARKERS IN FORECASTING OF THE EFFICIENCY OF TREATMENT WITH  
INFLIXIMAB IN PATIENTS WITH PSORIASIS  
JOURNAL OF INVESTIGATIVE DERMATOLOGY 130, S78-S78 (2010)
23. KUBANOVA, A; FRIGO, N; KUBANOV, A; SIDORENKO, S; LESNAYA, I; POLEVSHIKOVA, S;  
SOLOMKA, V; BUKANOV, N; DOMEIKA, M; UNEMO, M.  
THE RUSSIAN GONOCOCCAL ANTIMICROBIAL SUSCEPTIBILITY PROGRAMME (RU-GASP) -  
NATIONAL RESISTANCE PREVALENCE IN 2007 AND 2008, AND TRENDS DURING 2005-2008  
EUROSURVEILLANCE 15(14), 10-14 (2010)
24. SKVORTSOVA, VI; STARODUBOV, VI; KUBANOVA, AA.  
ZABOLEVAEMOST', RESURSY I DEYATEL'NOST' KOZHNO-VEN-EROLOGICHESKIKH  
UCHREZHDENIY (2008-2009 GG.)  
PUBLISHER: FEDERAL RESEARCH INSTITUTE FOR HEALTH ORGANIZATION AND INFORMATICS  
OF MINISTRY OF HEALTH OF THE RUSSIAN FEDERATION; THE STATE RESEARCH CENTER OF  
DERMATOLOGY, VENEREOLOGY AND COSMETOLOGY OF THE RUSSIAN MINISTRY OF  
HEALTH (SRCDVC), MOSCOW, RUSSIA , (2010)
25. KUBANOVA, A. A.; NIKOLAS, J. F.; PUIG, L.; PRINCE, J.; KATUNINA, O. R.; ZNAMENSKAYA, L.  
F..  
IMMUNE MECHANISMS OF PSORIASIS. NEW STRATEGIES OF BIOTHERAPY  
VESTNIK DERMATOLOGII I VENEROLOGII 1, 35 (2010)

26. GIUSAN, AO; KUBANOVA, AA; UZDENOVA, RKH.  
RHINOSINUSOGENIC COMPLICATIONS: THE PREVALENCE AND PRINCIPLES OF TREATMENT  
VESTN OTORINOLARINGOL 4, 64 (2010)
27. ILINA, EN; BOROVSKEYA, AD; MALAKHOVA, MM; VERESHCHAGIN, VA; KUBANOVA, AA;  
KRUGLOV, AN; SVISTUNOVA, TS; GAZARIAN, AO; MAIER, T; KOSTRZEWA, M; GOVORUN,  
VM.  
DIRECT BACTERIAL PROFILING BY MATRIX-ASSISTED LASER DESORPTION-IONIZATION TIME-  
OF-FLIGHT MASS SPECTROMETRY FOR IDENTIFICATION OF PATHOGENIC NEISSERIA  
JOURNAL OF MOLECULAR DIAGNOSTICS 11(1), 75-86 (2009)
28. KUBANOV, A. A.; PETROVSKIY, F. I..  
ACTIVATED ZINC PYRITHIONE. MECHANISMS OF ACTION. CLINICAL EFFICACY  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 35 (2009)
29. RAFFAYOVA, H; KUNVUROV, N; KUBANOVA, A; BARANAUSKAITE, A; VENALIS, A; HELMLE, L;  
ET AL..  
INFLIXIMAB PLUS METHOTREXATE SIGNIFICANTLY IMPROVES SYNOVITIS AND PSORIATIC  
LESIONS IN METHOTREXATE NAIVE PSORIATIC ARTHRITIS (PSA) PATIENTS: RESULTS OF THE  
RESPOND TRIAL  
ARTHRITIS AND RHEUMATISM 60, 1256 (2009)
30. KUBANOVA, A; FRIGO, N; KUBANOV, A; SIDORENKO, S; PRIPUTNEVICH, T; VACHNINA, T; AL-  
KHAFI, N; POLEVSHIKOVA, S; SOLOMKA, V; DOMEIKA, M; UNEMO, M.  
NATIONAL SURVEILLANCE OF ANTIMICROBIAL SUSCEPTIBILITY IN NEISSERIA  
GONORRHOEA IN 2005-2006 AND RECOMMENDATIONS OF FIRST-LINE ANTIMICROBIAL  
DRUGS FOR GONORRHOEA TREATMENT IN RUSSIA  
SEXUALLY TRANSMITTED INFECTIONS 84(4), 285-289 (2008)
31. ILINA, EN; VERESHCHAGIN, VA; BOROVSKEYA, AD; MALAKHOVA, MV; SIDORENKO, SV; AL-  
KHAFI, NC; KUBANOVA, AA; GOVORUN, VM.  
RELATION BETWEEN GENETIC MARKERS OF DRUG RESISTANCE AND SUSCEPTIBILITY  
PROFILE OF CLINICAL NEISSERIA GONORRHOEA STRAINS  
ANTIMICROBIAL AGENTS AND CHEMOTHERAPY 52(6), 2175-2182 (2008)
32. BOROVSKEYA, AD; MALAKHOVA, MV; VERESHCHAGIN, VA; IL'INA, EN; GOVORUN, VM;  
PRIPUTNEVICH, TV; AL-HAFI, N; KUBANOVA, AA.  
ANALYSIS OF THE CONTRIBUTION OF MOLECULAR MECHANISMS INTO FORMATION OF  
GONOCOCCAL RESISTANCE TO TETRACYCLINE  
BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE 144(3), 432-437 (2007)
33. IL'INA, EN; MALAKHOVA, MV; VERESHCHAGIN, VA; GOVORUN, VM; PRIPUTNEVICH, TV;  
KUBANOVA, AA.  
DIRECT EVALUATION OF DRUG RESISTANCE PARAMETERS IN GONOCOCCUS  
BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE 144(2), 227-230 (2007)
34. KUBANOVA, AA; FRIGO, NV; PRIPUTNEVICH, TV; SIDORENKO, SV.  
ANTIMICROBIAL RESISTANCE OF NEISSERIA GONORRHOEA IN THE RUSSIAN FEDERATION  
IN 2006  
INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS 29, S8-S8 (2007)

35. KUBANOVA, A. A.; SMOL'YANNIKOVA, V. A.; SLUZHAEVA, N. G..  
SKIN AGING AND POSSIBILITY OF ITS CORRECTION BY COLLAGEN PREPARATION  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 70 (2007)
36. HERRING, AJ; BALLARD, RC; POPE, V; ADEGBOLA, RA; CHANGALUCHA, J; FITZGERALD, DW;  
HOOK, EW; KUBANOVA, A; MANANWATTE, S; PAPE, JW; STURM, AW; WEST, B; YIN, YP;  
PEELING, RW.  
A MULTI-CENTRE EVALUATION OF NINE RAPID, POINT-OF-CARE SYPHILIS TESTS USING  
ARCHIVED SERA  
SEXUALLY TRANSMITTED INFECTIONS 82, V7-V12 (2006)
37. MALAKHOVA, MV; VERESHCHAGIN, VA; IL'INA, EN; GOVORUN, VM; ZUBKOV, MM;  
PRIPUTNEVICH, TV; KISINA, VI; KUBANOVA, AA.  
ANALYSIS OF GENETIC MARKERS OF N-GONORRHOEAE RESISTANCE TO BETA-LACTAM  
ANTIBIOTICS  
BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE 141(5), 610-615 (2006)
38. KOLCHANOV, NA; ORLOVA, GV; BACHINSKY, AG; BAZHAN, SI; SHVARTS, YS; GOLOMOLZIN,  
VV; POPOV, DY; EFIMOV, VM; TOLOLO, IV; ANANKO, EA; PODKOLODNAYA, OA; IL'INA, EN;  
ROGOV, SI; TRETIAKOV, VE; KUBANOVA, AA; GOVORUN, VM.  
EPI-GIS: GIS ASSISTED COMPUTER TOOLS FOR DATA ACCUMULATION, COMPUTER ANALYSIS  
AND MODELING IN MOLECULAR EPIDEMIOLOGY  
PROCEEDINGS OF THE FIFTH INTERNATIONAL CONFERENCE ON BIOINFORMATICS OF  
GENOME REGULATION AND STRUCTURE, VOL 3 , 270-+ (2006)
39. KUBANOVA, A; PRIPUTNEVICH, T; KUBANOV, A; FRIGO, N; UNEMO, M; DOMEIKA, M.  
RESULTS OF SURVEILLANCE OF ANTIMICROBIAL RESISTANCE OF NEISSERIA GONORRHOEAE  
IN RUSSIAN FEDERATION  
INTERNATIONAL JOURNAL OF STD & AIDS 17, 35-36 (2006)
40. KUBANOVA, A; ROTANOV, S; FRIGO, N; KUBANOV, A; UNEMO, M; DOMEIKA, M.  
ELABORATION OF EXTERNAL QUALITY CONTROL SYSTEM OF LABORATORY DIAGNOSIS OF  
TREPONEMA PALLIDUM INFECTION IN RUSSIAN FEDERATION  
INTERNATIONAL JOURNAL OF STD & AIDS 17, 52-52 (2006)
41. KUBANOVA, AA; FRIGO, NV; ROTANOV, SV.  
EXPERIENCE OF USING THE IMMUNOBLOT METHOD FOR THE DIAGNOSIS OF SYPHILIS  
VESTNIK DERMATOLOGII I VENEROLOGII. 2, 3 (2006)
42. VERESHCHAGIN, VA; ILINA, EN; ZUBKOV, MM; PRIPUTNEVICH, TV; KUBANOVA, AA;  
GOVORUN, VM.  
DETECTION OF FLUOROQUINOLONE RESISTANCE SNPS IN GYRA AND PARC GENES OF  
NEISSERIA GONORRHOEAE USING MALDI-TOF MASS-SPECTROMETRY  
MOLECULAR BIOLOGY 39(6), 923-932 (2005)
43. VERESHCHAGIN, V. A.; ILYINA, E. N.; MALAKHOVA, M. V.; ZUBKOV, M. M.; SIDORENKO, S. V.;  
KUBANOVA, A. A.; GOVORUN, V. M..  
RESISTANCE OF RUSSIAN ISOLATES OF NEISSERIA GONORRHOEAE TO FLUOROQUINOLONES  
MOLEKULYARNAYA GENETIKA MIKROBIOLOGIYA I VIRUSOLOGIYA (1), 23 (2005)

44. KUBANOVA, A. A.; VASILIEV, M. M.; PRIPUTNEVICH, T. V.; VAKHNINA, T. E.; ZUBKOV, M. M..  
IN VITRO ANTIBIOTIC RESISTANCE OF N. GONORRHOEAE STRAINS ISOLATED FROM  
PATIENTS WITH UNCOMPLICATED GONOCOCCAL INFECTION  
VESTNIK DERMATOLOGII I VENEROLOGII (2), 40 (2005)
45. VERESHCHAGIN, VA; IL'INA, EN; ZUBKOV, MM; PRIPUTNEVICH, TV; KUBANOVA, AA;  
GOVORUN, VM.  
DETECTION OF FLUOROQUINOLONE RESISTANCE SNPS IN GYRA AND PARC GENES OF  
NEISSERIA GONORRHOEAE USING MALDI-TOF MASS-SPECTROMETRY  
MOL BIOL (MOSK) 36, 806 (2005)
46. VERESHCHAGIN, VA; ILINA, EN; MALAKHOVA, MV; ZUBKOV, MM; SIDORENKO, SV;  
KUBANOVA, AA; GOVORUN, VM.  
FLUOROQUINOLONE-RESISTANT NEISSERIA GONORRHOEAE ISOLATES FROM RUSSIA:  
MOLECULAR MECHANISMS IMPLICATED  
JOURNAL OF ANTIMICROBIAL CHEMOTHERAPY 53(4), 653-656 (2004)
47. IL'INA, EN; MALAKHOVA, MV; VERESHCHAGIN, VA; GOVORUN, VM; SERGIENKO, VI;  
ZUBKOV, MM; VASIL'EV, MM; KUBANOVA, AA.  
MOLECULAR TYPING OF N-GONORRHOEAE STRAINS PREVALENT IN THE RUSSIAN  
FEDERATION  
BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE 136(2), 179-182 (2003)
48. ERSHOV, F.I.; KUBANOVA, A.A.; PINEGIN, B.V.; SHULZHENKO, A.E.; BEKKER, G.P.; CHERNYSH,  
S.I.; BUGAEV, L.V..  
THE EFFECT OF ALLOKIN-ALPHA ON THE COURSE OF CHRONIC GENITAL HERPES RELAPSES  
MATERIA MEDICA 4(40), 103 (2003)
49. SEKHIN, SV; VOZNESENSKIY, DL; VASILEV, MM; KUBANOVA, AA.  
GUIDELINES ON ANTIMICROBIAL SUSCEPTIBILITY TESTING OF NEISSERIA GONORRHOEAE  
KLIN. MIKROBIOL. ANTIMIKROB. KHIMIOTER 5(2), 175 (2003)
50. KUBANOVA, A. A.; DANISCHOUK, I. V..  
SELECTIVE DESTRUCTION OF TELANGIECTASIA WITH COPPER VAPOR LASER  
VESTNIK DERMATOLOGII I VENEROLOGII (2), 26 (2000)
51. KUBANOVA, AA; MOHAMMAD, A; BUKHOVA, VP; KURSHAKOVA, TS.  
EFFECT OF SOME DRUGS ON INTERFERON AND PHAGOCYtic SYSTEMS IN PATIENTS WITH  
LICHEN PLANUS  
BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE 122(8), 860-861 (1996)
52. SKRIPKIN, YK; KUBANOVA, AA; SAMSONOV, VA; REZAIKINA, AV; TERSKIKH, VV; TSVETKOVA,  
GM; VASILYEV, AV; BOGATYREVA, II.  
POTENTIALITIES OF HUMAN FIBROBLAST AND KERATINOCYTE CULTURES IN DERMATOLOGY  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 4-6 (1994)
53. MASHKILLEISON, AL; KUBANOVA, AA; SHAKHTMEISTER, IY; AKOVBYAN, VA; TOPOROVSKY,  
LM; FYODOROVA, LD; KUZNETSOV, VV.  
PROVISIONAL INSTRUCTION FOR THERAPY OF PATIENTS WITH EARLY FORMS OF SYPHILIS BY



EXTENCILLIN (BENZATYL-PENICILLIN)

VESTNIK DERMATOLOGII I VENEROLOGII (4), 50-51 (1994)

54. UKHINA, TV; KUBANOVA, AA; KALMAGAMBETOVA, GZ; SERGEYEV, PV.  
LIPID-PEROXIDATION IN NORMAL AND PATHOLOGICALLY CHANGED SKIN  
VESTNIK DERMATOLOGII I VENEROLOGII (3), 9-11 (1994)
55. UKHINA, TV; KUBANOVA, AA; SHEGAI, MM; SERGHEYEV, PV.  
LYSOSOMES OF NORMAL AND PATHOLOGICALLY CHANGED SKIN  
VESTNIK DERMATOLOGII I VENEROLOGII (4), 28-30 (1994)
56. SKRIPKIN, YK; KUBANOVA, AA; SAMSONOV, VA; CHISTYAKOVA, IA.  
SYNTHETIC RETINOIDS - A NEW STAGE IN THE TREATMENT OF GRAVE DERMATOSES  
VESTNIK DERMATOLOGII I VENEROLOGII (2), 3-6 (1994)
57. KUBANOVA, AA; SAMSONOV, VA; KHAPILOVA, VI; MATUSHEVSKAYA, YV.  
SANDIMMUN THERAPY OF PATIENTS WITH TRUE PEMPHIGUS  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 42-42 (1994)
58. KUBANOVA, AA; SAMSONOV, VA; FYODOROV, SM; OLISOVA, MO; KAZBEKOVA, GG.  
CYCLOSPORINE-A SANDIMMUN IN THERAPY OF PSORIASIS  
VESTNIK DERMATOLOGII I VENEROLOGII (3), 18-19 (1994)
59. KUBANOVA, AA; SAMSONOV, VA; FYODOROV, SM; KHAPILOVA, VI; DANILOVA, AA.  
CIGNODERM OINTMENT IN PSORIASIS TREATMENT  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 35-36 (1994)
60. MATUSHEVSKAYA, YV; KUBANOVA, AA; CHEKHONIN, VP; MUSATOV, VK; MIKHALCHUK, LT.  
IMMUNOLOGICAL IDENTIFICATION OF ALPHA(2) WATER-SOLUBLE SKIN GLOBULIN AND  
ENZYME-IMMUNOASSAY OF IT IN THE BLOOD SERA OF PATIENTS WITH SOME DERMATOSES  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 5-7 (1994)
61. KUBANOVA, AA; SUKOLIN, GI.  
EFFICACY OF THERAPY OF INTERTRIGINOUS FORM OF MYCOSIS OF THE SOLES WITH  
LAMIZIL (TERBINAFIN) CREAM  
VESTNIK DERMATOLOGII I VENEROLOGII (4), 10-11 (1994)
62. OLISOVA, MO; AKIMOV, VG; KUBANOVA, AA.  
USE OF ENDOGENOUS PHOTSENSITIZERS (CHROMOPHORES) TO IMPROVE THE EFFICACY  
OF SELECTIVE PHOTOTHERAPY OF PSORIASIS PATIENTS .1. EFFICACY AND MECHANISMS OF  
ACTION  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 10-12 (1994)
63. KUBANOVA, AA; SKRIPKIN, YK.  
EXPERIENCE GAINED WITH EXTERNAL APPLICATION OF NEW CORTICOSTEROID DRUGS  
MANUFACTURED BY BELUPO (CROATIA)  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 34-35 (1994)
64. KUBANOVA, AA; FEDOROV, SM; MALYSHEV, AM.  
EFFICACY OF TROBICINE (SPECTINOMYCIN) IN MALE ACUTE GONORRHEA  
KLINICHESKAYA MEDITSINA 71(4), 56-56 (1993)

65. KUBANOVA, AA; FYODOROV, SM; MALYSHEV, AM.  
TROBICIN (SPECTINOMYCIN) EFFICACY IN MALE-PATIENTS WITH ACUTE GONORRHEA  
VESTNIK DERMATOLOGII I VENEROLOGII (4), 61-62 (1993)
66. SKRIPKIN, YK; KUBANOVA, AA; SAMSONOV, VA; CHISTYAKOVA, IA; SALAMOVA, IV.  
SKINOREN THERAPY OF ACNE DISEASE  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 13-14 (1993)
67. SKRIPKIN, YK; KUBANOVA, AA; SAMSONOV, VA; FYODOROV, SM; YASHAYEVA, IG;  
GVOZDEVA, IN.  
ORTOFEDROL OINTMENT IN THERAPY OF SOME DERMATOSES  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 20-21 (1993)
68. KUBANOVA, AA; KAZBEKOVA, TG.  
1,25-DIHYDROXYVITAMIN D(3) - EFFICACY IN PSORIASIS  
VESTNIK DERMATOLOGII I VENEROLOGII (2), 16-20 (1993)
69. SKRIPKIN, YK; SHARAPOVA, GY; REZAIKINA, AV; KUBANOVA, AA; LEVIN, MM.  
IMMUNOLOGY IN DERMATOLOGY  
VESTNIK DERMATOLOGII I VENEROLOGII (4), 4-13 (1993)
70. VLADIMIROV, VV; KUBANOVA, AA; KAZBEKOVA, TG.  
PSORKUTAN IN LOCAL THERAPY OF PSORIASIS  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 4-6 (1993)
71. SKRIPKIN, YK; KUBANOVA, AA; FYODOROV, SM; GVOZDEVA, IN.  
PEVARIL THERAPY OF MYCOSES  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 57-58 (1993)
72. SKRIPKIN, YK; KUBANOVA, AA; FYODOROV, SM; GVOZDEVA, IN; LEVIN, MM.  
LOKOID OINTMENT APPLICATION IN SOME DERMATOSES  
VESTNIK DERMATOLOGII I VENEROLOGII (3), 64-65 (1993)
73. KALAMKARYAN, AA; KUBANOVA, AA; ARIFOV, SS.  
RELATIONSHIPS BETWEEN DEVERGIES LICHEN RUBER PILARIS AND PSORIASIS  
VESTNIK DERMATOLOGII I VENEROLOGII (2), 4-7 (1992)
74. KERIMOVA, AS; KUBANOVA, AA; KUZNETSOV, VP; BELYAYEV, DA; MAZINA, NM;  
BABAYANTS, AA.  
LEUKINFERON THERAPY OF ATOPIC-DERMATITIS  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 8-11 (1991)
75. KUBANOVA, AA; CHEKHONIN, VP; MATUSHEVSKAYA, YV; KOROTEYEVA, YA; LEBEDEV, AS.  
IMMUNOCHEMICAL ANALYSIS OF NEUROSPECIFIC ANTIGENS IN THE BLOOD SERA OF  
PATIENTS WITH LYMPHOPROLIFERATIVE DISEASES OF THE SKIN, KAPOSIS-SARCOMA, AND  
DIFFUSE NEURODERMATITIS  
VESTNIK DERMATOLOGII I VENEROLOGII (3), 5-8 (1991)
76. ZAKIA, Y; RAKCHEYEV, AP; KUBANOVA, AA; PETROVA, IV; VAVILOV, AM.  
ARGON-LASER THERAPY OF BASAL-CELL CARCINOMA - A CLINICAL AND LABORATORY STUDY  
VESTNIK DERMATOLOGII I VENEROLOGII (8), 12-16 (1991)

77. PARFYONOVA, TM; FARADZHEV, ZG; KUBANOVA, AA; SHEVLYAGIN, VY; CHUVIROV, GN; BYKOVSKY, AF.  
PREPARATION AND CHARACTERIZATION OF CONTINUOUS LYMPHOID-CELL LINES IK-10 AND IK-12 FROM PATIENTS WITH MYCOSIS-FUNGOIDES  
VESTNIK DERMATOLOGII I VENEROLOGII (8), 14-21 (1990)
78. ARIFOV, SS; KUBANOVA, AA; AKIMOV, VG; DMITRIYEV, GA.  
EFFECT OF ENHANCED LIPID-PEROXIDATION ON ADENYLATE-CYCLASE ACTIVITY IN PATIENTS WITH DEVERGIES PITYRIASIS-RUBRA-PILARIS  
VESTNIK DERMATOLOGII I VENEROLOGII (3), 6-& (1990)
79. KALAMKARYAN, AA; KUBANOVA, AA; AKIMOV, VG; ARIFOV, SS.  
DEVERGIES LICHEN RUBER PILARIS  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 20-24 (1990)
80. PETROVA, IV; KUBANOVA, AA.  
IMMUNITY CORRECTION PRINCIPLES IN DERMATOLOGY  
VESTNIK DERMATOLOGII I VENEROLOGII (11), 20-22 (1990)
81. BORISENKO, KK; SHAKIROV, MT; KUBANOVA, AA; LESHCHENKO, GM; TOPOROVSKY, LM.  
IMMUNE STATUS OF HOMOSEXUALS SUFFERING FROM VARIOUS FORMS OF SYPHILIS  
VESTNIK DERMATOLOGII I VENEROLOGII (4), 28-31 (1990)
82. DELEKTORSKY, VV; DANIELYAN, EG; YASHKOVA, GN; KUBANOVA, AA; KHACHIKYAN, KM.  
ULTRASTRUCTURAL AND MORPHOMETRIC ANALYSIS OF POLYMORPHONUCLEAR LEUKOCYTES IN INVOLVED FOCI AND PERIPHERAL-BLOOD OF PATIENTS WITH GONORRHEAL-CHLAMYDIAL UROGENITAL INFECTION BEFORE AND IN THE COURSE OF TACTIVIN + DOXYCYCLINE THERAPY  
VESTNIK DERMATOLOGII I VENEROLOGII (2), 15-21 (1990)
83. KUBANOVA, AA; ARIFOV, SS.  
CLINICAL COURSE OF DEVERGIES LICHEN RUBER PILARIS  
VESTNIK DERMATOLOGII I VENEROLOGII (7), 59-61 (1990)
84. SKRIPKIN, YK; BORISENKO, KK; TSERAIDI, NF; KUBANOVA, AA.  
SEXUALLY-TRANSMITTED DISEASES - AN IMPORTANT PROBLEM OF PRESENT-DAY PUBLIC-HEALTH  
SOVETSKAYA MEDITSINA (6), 65-68 (1990)
85. MATUSHEVSKAYA, EV; SKRYABINA, EG; KUBANOVA, AA; BALOBANGA, M.  
INVITRO STUDY OF TACTIVIN IMMUNOMODULATING ACTIVITY IN ATOPIC-DERMATITIS  
VESTNIK DERMATOLOGII I VENEROLOGII (9), 9-11 (1990)
86. SKRIPKIN, YK; SHAKHTMEISTER, IY; KUBANOVA, AA; KAUKHOVA, OY.  
VIPSOGAL IN PSORIASIS THERAPY  
VESTNIK DERMATOLOGII I VENEROLOGII (12), 34-36 (1990)
87. BORISENKO, KK; DELEKTORSKY, VV; SHAKIROV, MT; KUBANOVA, AA; TISHCHENKO, YL; TOPOROVSKY, LM.

CHLAMYDIA DETECTION RATE IN HOMOSEXUAL SYPHILITICS  
VESTNIK DERMATOLOGII I VENEROLOGII (6), 52-54 (1990)

88. SYCHYOVA, LG; KUBANOVA, AA.  
LEUKOCYTIC INTERFERON IN COMBINED THERAPY OF GENITAL CONDYLOMA ACUMINATUM  
VESTNIK DERMATOLOGII I VENEROLOGII (1), 58-60 (1990)
89. KUBANOVA, AA; ARIFOV, SS; MANDEL, AS.  
THERAPY OF DEVERGIES LICHEN RUBER PILARIS  
VESTNIK DERMATOLOGII I VENEROLOGII (9), 76-76 (1990)
90. KUBANOVA, AA; KHAMAGANOVA, IV.  
CLINICAL EFFICACY AND PROSPECTS IN THE APPLICATION OF SOME NEW DRUGS FOR  
METABOLIC THERAPY IN DERMATOLOGY  
VESTNIK DERMATOLOGII I VENEROLOGII (3), 57-60 (1989)
91. RUKAVISHNIKOVA, VM; KUBANOVA, AA.  
PHYTODERMATOSES  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 38-& (1988)
92. VLADIMIROV, VV; BERENBEIN, BA; DOVZHANSKY, SI; KIRSANOVA, MM; KUBANOVA, AA;  
SHAKHTMEISTER, IY; YAGOVDIK, NZ.  
THE 2ND INTERNATIONAL-SYMPOSIUM ON PSORIASIS  
VESTNIK DERMATOLOGII I VENEROLOGII (1), 70-71 (1987)
93. KUBANOVA, AA.  
THE REGULATING ROLE OF PROSTAGLANDINS IN THE DEVELOPMENT OF AN ECZEMATOUS  
PROCESS  
SOVETSKAYA MEDITSINA (2), 53-56 (1986)
94. KUBANOVA, AA; DELEKTORSKY, VV.  
ULTRASTRUCTURAL CHARACTERISTICS OF PERIPHERAL-BLOOD NEUTROPHIL LEUKOCYTES  
AND QUANTITATION OF CYTOPLASMIC GRANULES IN PATIENTS WITH ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (1), 11-14 (1986)
95. KUBANOVA, AA; DELEKTORSKY, VV; PETROVA, IV; GLADKOVA, NS; VASILYEVA, LL.  
ELECTRON-MICROSCOPIC STUDY OF ROSETTE FORMATION IN ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (12), 4-8 (1985)
96. DELEKTORSKY, VV; KUBANOVA, AA.  
ULTRASTRUCTURAL AND MORPHOMETRIC STUDY OF PERIPHERAL-BLOOD PLATELETS IN  
PATIENTS WITH ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (11), 7-10 (1985)
97. KUBANOVA, AA.  
THE ROLE OF PROSTAGLANDINS AND CYCLIC-NUCLEOTIDES IN THE DEVELOPMENT OF  
ALLERGIC REACTIONS IN PATIENTS WITH ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (4), 13-15 (1985)
98. KUBANOVA, AA.  
RATIO OF QUANTITATIVE AND FUNCTIONAL VALUES OF LYMPHOCYTE SUBPOPULATIONS IN

PATIENTS WITH ECZEMA IN RELATION TO HLA PHENOTYPE  
VESTNIK DERMATOLOGII I VENEROLOGII (10), 11-15 (1985)

99. KUBANOVA, AA; POSPELOV, LE; LITVINOV, VI.  
ASSOCIATION OF HLA-ANTIGENS IN PATIENTS WITH ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (12), 7-9 (1984)
100. KUBANOVA, AA; VASILIEVA, LL.  
THE INFLUENCE OF DIUCIFON ON IMMUNOLOGICAL VALUES AND DYNAMICS OF SKIN  
PROCESS IN PATIENTS WITH ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (5), 13-15 (1984)
101. KUBANOVA, AA; VASILIEVA, LL; ZOLOTUKHIN, SV; SUCHKOVA, SN.  
RATIO OF THE LEVEL OF CYCLIC-NUCLEOTIDES, CALCITONINE, AND LEVELS OF CELL-  
MEDIATED-IMMUNITY IN PATIENTS WITH TRUE ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (7), 16-20 (1984)
102. RATS, I; BALOBANGA, I; VEDROVA, IN; KUBANOVA, AA.  
A TOPO-OPTIC POLARIZATION METHOD OF LYMPHOCYTE CHROMATIN ACTIVATION IN  
DIAGNOSIS OF ALLERGIC DERMATOSES  
VESTNIK DERMATOLOGII I VENEROLOGII (11), 18-20 (1984)
103. KUBANOVA, AA; VASILIEVA, LL; ALEKSEEVA, LV; DMITRIEVA, NG.  
THE IMMUNE-SYSTEM STATUS IN PATIENTS WITH ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (8), 16-19 (1983)
104. SKRIPKIN, YK; UDZHUKHU, VY; KOROTKIY, NG; KUBANOVA, AA; MAGARYSHKINA, OV;  
ROSHAL, SL; ROZAKOVA, RY.  
CLINICAL EFFECTIVENESS AND FREQUENCY OF COMPLICATIONS IN PHOTOCHEMOTHERAPY  
OF PATIENTS WITH CHRONIC DERMATOSES  
VESTNIK DERMATOLOGII I VENEROLOGII (2), 8-11 (1983)
105. KUBANOVA, AA; VASILIEVA, LL; PETROVA, IV; LESHCHENKO, GM.  
THE POSSIBILITY OF USING DIUCIPHON IN THE TRUE ECZEMA  
VESTNIK DERMATOLOGII I VENEROLOGII (12), 24-26 (1983)
106. MORDOVTSSEV, VN; KOLYADENKO, VT; VASILIEVA, MS; KUBANOVA, AA.  
THE 3RD NATIONAL CONGRESS OF BULGARIAN DERMATOLOGISTS  
VESTNIK DERMATOLOGII I VENEROLOGII (12), 63-65 (1980)
107. KUBANOVA, AA.  
FUNCTIONAL STATUS OF THE SYMPATHO-ADRENAL SYSTEM  
VESTNIK DERMATOLOGII I VENEROLOGII (7), 17 (1979)
108. KUBANOVA, AA.  
PUVA-THERAPY OF PATIENTS WITH ITCHING DERMATOSES  
SOVETSKAYA MEDITSINA (8), 97 (1979)
109. KUBANOVA, AA; BUROBIN, VA; SILUYANOVA, SN; ABGAFAROVA, GS.  
FEATURES OF HISTIDINE CATABOLISM IN PATIENTS OF ADULT PRURIGO AND DISSEMINATED

NEURODERMATITIS  
VESTNIK DERMATOLOGII I VENEROLOGII (8), 13 (1979)