

Николай Алексеевич Мухин



4.12.1936 – 28.01.2018

28 января 2018 г. после тяжелой болезни на 82-м году жизни скончался выдающийся отечественный терапевт, заведующий кафедрой внутренних, профессиональных болезней и пульмонологии, директор клиники нефрологии, внутренних и профессиональных болезней Первого Московского государственного медицинского университета им. И.М. Сеченова, заведующий кафедрой внутренних болезней Московского государственного университета им. М.В. Ломоносова, вице-президент Российского научного медицинского общества терапевтов, президент Научного общества нефрологов России, лауреат Государственных премий СССР, заслуженный деятель науки РФ, академик РАН, доктор медицинских наук, профессор **Николай Алексеевич Мухин**.

Вся жизнь Н.А. Мухина была связана с Первым Московским государственным медицинским университетом им. И.М. Сеченова, который он окончил в 1960 г. и куда вернулся, поступив в аспирантуру при кафедре терапии и профболезней, после работы врачом полярных станций Земли Франца-Иосифа.

Трудовая деятельность Николая Алексеевича прошла на кафедре терапии и профболезней: сначала в качестве ассистента, затем доцента, профессора и с 1986 г. – заведующего кафедрой и директора клиники нефрологии, внутренних и профессиональных болезней им. Е.М. Тареева.

Н. А. Мухин — ученик и продолжатель дела выдающегося советского терапевта, академика Е. М. Тареева. После его смерти в 1986 году занял пост директора клиники и заведующего кафедрой.

Кандидат медицинских наук с 1966 г.

Докторскую диссертацию, посвященную различным аспектам проблемы амилоидоза, защитил в 1980 г.

Область научных интересов — внутренние болезни, нефрология, гепатология, пульмонология, ревматология.

Научная деятельность Н. А. Мухина была посвящена изучению вопросов нефропротективной стратегии, селективного иммунодепрессивного лечения болезней почек, патогенеза нефрита и амилоидоза, уратной нефропатии и поражения почек при системных васкулитах, а также проблемам гепатологии (вирусные гепатиты, болезни накопления, аутоиммунные поражения печени), пульмонологии (лёгочные васкулиты, альвеолиты, саркоидоз), ревматологии (системные АНЦА-ассоциированные васкулиты, диффузные заболевания соединительной ткани).

Николай Алексеевич Мухин внес огромный вклад в развитие отечественной медицины. Врачам хорошо известны его труды в области нефрологии, ревматологии, гепатологии, пульмонологии, редких и профессиональных

болезней, а клиника, руководимая Н.А. Мухиным, всегда оставалась одним из ведущих центров внутренней медицины нашей страны. Н.А. Мухин опирался на этиологию заболевания и развивал персонифицированное направление в диагностике и лечении внутренних болезней.

Н. А. Мухин являлся научным консультантом/руководителем 56 докторских и кандидатских диссертаций. Автор и соавтор 250 публикаций, 12 руководств и монографий, в том числе «Нефрология», «Диагностика и лечение болезней почек», 3 учебников («Пропедевтика внутренних болезней», «Внутренние болезни» в 2-х тт., «Поликлиническая терапия»). Был заместителем председателя Всероссийского общества терапевтов, Московского научного общества терапевтов, Почётный председатель Научного общества нефрологов России, член Экспертного совета по терапии ВАК РФ, член редколлегий ряда медицинских журналов («Терапевтический архив», «Клиническая медицина», «Врач»). Заведовал кафедрой внутренних болезней на факультете фундаментальной медицины МГУ.

Николай Алексеевич был прекрасным педагогом, воспитавшим большое число учеников и подготовившим несколько учебников по внутренним болезням для студентов и многочисленные руководства для врачей. Научные интересы Н.А. Мухина характеризовались широтой охвата и фундаментальностью изучаемых проблем, новизной и глубиной их решения. При этом Николай Алексеевич был прекрасным врачом, всю свою жизнь посвятившим служению медицине.

Николая Алексеевича отличали интеллигентность, высокая эрудиция, разнообразие творческих интересов, знание мировой и русской литературы, классической музыки.

Уход Николая Алексеевича стал невосполнимой потерей для его близких, коллег, учеников и пациентов. Он навсегда останется в нашей памяти...

Источник:

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<https://ru.wikipedia.org/wiki/%D0%9C%D1%83%D1%85%D0%B8%D0%BD,%D0%9D%D0%B8%D0%BA%D0%BE%D0%B%D0%B0%D0%B9%D0%90%D0%BB%D0%B5%D0%BA%D1%81%D0%B5%D0%B5%D0%B2%D0%B8%D1%87>

Список основных публикаций Н.А. Мухина:

Монографии и учебники:

1. Н.А. Мухин, И.Е. Тареева **Диагностика и лечение болезней почек**. Серия "Библиотека практического врача. Важнейшие вопросы внутренней медицины". Изд-во: Медицина, 1985, - 240 сс.
2. Н.Ф. Данилевский, Е.А. Магид, В.Ю. Миликевич, Е.Е. Маслак, Н.А. **Заболевания пародонта (Атлас)**. Изд-во: Медицина, 1993, 1999, - 320 сс., - 328 сс., ISBN: 5-225-00898-4, 5-225-02780-6 (2 издания)
3. Н.А. Мухин **Дифференциальная диагностика и лечение внутренних болезней. Руководство для врачей. В 4 томах. Том 3. Болезни органов дыхания, почек, системы крови**. Изд-во: Медицина, Составитель: Александр Синопальников, Редакторы: Федор Комаров, Николай Мухин, 2003, - 480 сс., ISBN: 5-225-04113-2
4. Борис Барт, Андрей Воробьев, Олег Минушкин, Николай Мухин, Рафаэль Оганов, Игорь Элькис, Всеволод Галкин **Поликлиническая терапия**. Изд-во: Медицина, Серия "Учебная литература для студентов медицинских вузов", Редактор Всеволод Галкин, 2008, - 368 сс., ISBN: 5-225-03428-4
5. Н.А. Мухин, И.Е. Тареева, Е.М. Шилов, Л.В. Козловская **Диагностика и лечение болезней почек. Руководство для врачей**. Изд-во: ГЭОТАР-Медиа, 2011, - 384 сс., SBN: 978-5-9704-1955-7

6. Н.А. Мухин, В.С. Моисеев **Пропедевтика внутренних болезней**. Изд-во: ГЭОТАР-Медиа, 2012, 2017, 860 сс. ISBN: 978-5-9704-2132-1, 978-5-9704-4067-4 ... (несколько изданий - 09, 09, 12 и 13го года + 2е издание 2017 года, дополненное и переработанное...)
7. Н.А. Мухин **Внутренние болезни. В 2 томах. Том 1**. Изд-во: ГЭОТАР-Медиа, Редакторы: Валентин Моисеев, Анатолий Мартынов, Николай Мухин, 2012, 976 сс., ISBN: 978-5-9704-2212-0, 978-5-9704-2213-7
8. Н.А. Мухин, В.В. Косарев, С.А. Бабанов, В.В. Фомин **Профессиональные болезни**. Изд-во: ГЭОТАР-Медиа, 2013, 500 сс., ISBN: 978-5-9704-2402-5
9. Н.А. Мухин **Внутренние болезни. В 2 томах. Том 2** Изд-во: ГЭОТАР-Медиа, Редакторы: Валентин Моисеев, Анатолий Мартынов, Николай Мухин, (2012, 2013), 896 сс., ISBN: 978-5-9704-2214-4, 978-5-9704-2212-0; ISBN: 978-5-9704-2580-0, 978-5-9704-2581-7
10. Н.А. Мухин **Избранные лекции по внутренним болезням**. Изд-во: ГЭОТАР-Медиа, 2017, 328 сс., ISBN: 978-5-9704-4107-7
11. Н.А. Мухин **Нефрология**. Изд-во: ГЭОТАР-Медиа, Серия "Национальное руководство", 2018, 20 сс. ISBN: 978-5-9704-4812-0

Статьи:

12. BROVKO, M; MILOVANNOVA, L; FOMIN, V; LYSENKO-KOZLOVSKAYA, L; MUKHIN, N; TARANOVA, M; MILOVANOV, Y; KOZLOV, V; MILOVANNOVA, S; KOZHEVNIKOVA, E.
SERUM SCLEROSTIN PROTECTS AGAINST CARDIOVASCULAR CALCIFICATION IN CKD PATIENTS
NEPHROLOGY DIALYSIS TRANSPLANTATION 33, - (2018)
13. ARTEMOVA, M; ABDURAKHMANOV, D; KRASNOVA, T; MUKHIN, N.
GENETIC AND CLINICAL DATA PREDICT ON SET OF CRYOGLOBULINEMIA IN HCV PATIENTS AND CRYOGLOBULINS CLEARANCE
DIGESTIVE AND LIVER DISEASE 50(3), 318-320 (2018)
14. BEKETOV, VD; LEBEDEVA, MV; MUKHIN, NA; SEROVA, AG; PONOMAREV, AB; POPOVA, EN; YANAKAEVA, AS; SOLOMKA, VA; KONDRASHOV, AV; KONOVALOV, DV.
CLINICAL SIGNIFICANCE OF THE DETERMINATION OF SURFACTANT PROTEINS A AND D IN ASSESSING THE ACTIVITY OF LUNG SARCOIDOSIS
TERAPEVTICHESKII ARKHIV 90(3), 42-46 (2018)
15. ARTEMOVA, M; ABDURAKHMANOV, D; IGNATOVA, T; MUKHIN, N.
PERSISTENT HEPATITIS C VIRUS-ASSOCIATED CRYOGLOBULINEMIC VASCULITIS FOLLOWING VIRUS ERADICATION AFTER DIRECT-ACTING ANTIVIRAL THERAPY
HEPATOLOGY 65(5), 1770-1771 (2017)
16. MOISEEV, S; NOVIKOV, P; MUKHIN, N.
HCV-ASSOCIATED CRYOGLOBULINEMIA VASCULITIS: ARE ITS DAYS NUMBERED?
ANNALS OF THE RHEUMATIC DISEASES 76(3), - (2017)
17. BULANOV, N; MAKAROV, E; KUZNETSOVA, E; NOVIKOV, P; MOISEEV, S; MUKHIN, N.
RENAL INVOLVEMENT IN ANCA-ASSOCIATED VASCULITIS: DIFFERENCES BETWEEN NOSOLOGICAL AND SEROLOGIC SUBGROUPS
RHEUMATOLOGY 56, 136-136 (2017)
18. BULANOV, N; NOVIKOV, P; MOISEEV, S; KOZLOVSKAYA, L; MUKHIN, N.
CHRONIC KIDNEY DISEASE IN PATIENTS WITH ANCA-ASSOCIATED VASCULITIS
RHEUMATOLOGY 56, 137-137 (2017)
19. MOISEEV, S; NOVIKOV, P; JAYNE, D; MUKHIN, N.
END-STAGE RENAL DISEASE IN ANCA-ASSOCIATED VASCULITIS
NEPHROLOGY DIALYSIS TRANSPLANTATION 32(2), 248-253 (2017)

20. LUDMILA Y. MILOVANOVA, VICTOR V. FOMIN, LIDIA V. LYSENKO (KOZLOVSKAYA), YURIY S. MILOVANOV, NIKOLAY A. MUKHIN, VASILII V. KOZLOV, MARINA V. TARANOVA, SVETLANA Y. MILOVANOVA, MARINA V. LEBEDEVA AND AIGUL ZH. USUBALIEVA
NUTRITIONAL STATUS DISORDERS IN CHRONIC KIDNEY DISEASE: PRACTICAL ASPECTS (SYSTEMATIC REVIEW) - THE ARTICLE IN THE COLLECTION "CHRONIC KIDNEY DISEASE FROM PATHOPHYSIOLOGY TO CLINICAL IMPROVEMENTS". EDITED BY: THOMAS RATH. PUBLISHER: INTECH , 95 pp. (2017)
21. SMIRNOVA, EV; KRASNOVA, TN; PROSKURNINA, EV; MUKHIN, NA.
ROLE OF NEUTROPHIL DYSFUNCTION IN THE PATHOGENESIS OF SYSTEMIC LUPUS ERYTHEMATOSUS
TERAPEVTICHESKII ARKHIV 89(12), 110-113 (2017)
22. GULIAEV, SV; STRIZHAKOV, LA; NOVIKOV, PI; MUKHIN, NA; FOMIN, VV.
GIANT CELL ARTERITIS: GENETIC AND EPIGENETIC ASPECTS
TERAPEVTICHESKII ARKHIV 89(8), 72-76 (2017)
23. MUKHIN, NA; BOGDANOVA, MV; RAMEEV, VV; KOZLOVSKAYA, LV.
AUTOINFLAMMATORY DISEASES AND KIDNEY INVOLVEMENT
TERAPEVTICHESKII ARKHIV 89(6), 4-20 (2017)
24. IGNATOVA, TM; KOZLOVSKAYA, LV; GORDOVSKAYA, NB; CHERNOVA, OA; MILOVANOVA, SY; NOVIKOV, PI; NEKRASOVA, TP; BEKETOVA, TV; MUKHIN, NA.
HEPATITIS C VIRUS-ASSOCIATED CRYOGLOBULINEMIC VASCULITIS: A 20-YEAR EXPERIENCE WITH TREATMENT
TERAPEVTICHESKII ARKHIV 89(5), 46-52 (2017)
25. SHOLOMOVA, VICTORIA IGOREVNA; SAGINOVA, EVGENIYA ANDREEVNA; BALATCKII', ALEKSANDR VLADIMIROVICH; SAMOHODSKAIA, LARISA MIKHAILOVNA; BROVKO, MIKHAIL YUR'EVICH; FRANTCUZEVICH, LAJNE; KRASNOVA, TAT'YANA NIKOLAEVNA; LEBEDEVA, MARINA VALER'EVNA; KRAEVA, VALENTINA VLADIMIROVNA; MUHIN, NIKOLAJ ALEKSEEVICH.
RENAL DYSFUNCTION IN PATIENTS WITH SARCOIDOSIS WITH OVERWEIGHT
NEFROLOGIYA 21(2), 41 (2017)
26. MUKHIN, N A; MILOVANOVA, L YU; FOMIN, V V; KOZLOVSKAYA, L V; TARANOVA, M V; ANDROSOVA, T V; BORISOV, A A.
[EVALUATION OF CARDIOVASCULAR RISKS WITH THE USE OF MORPHOGENETIC KLOTHO PROTEIN IN PATIENTS WITH CHRONIC RENAL DISEASE].
KLINICHESKAIA MEDITSINA 95(3), - (2017)
27. BURNEVICH, E; MOISEEV, S; MUKHIN, N.
LETTER: CURE OF CHRONIC HEPATITIS B AND D AFTER 12 YEARS OF TREATMENT WITH LOW-DOSE STANDARD INTERFERON ALFA-2B
ALIMENTARY PHARMACOLOGY & THERAPEUTICS 44(6), 649-650 (2016)
28. SHVETSOV, M; ANTAI, Z; KOZLOVSKAYA, L; SEROVA, A; MUKHIN, N.
URINARY UROMODULIN AND COLLAGEN IV COMPLEX REFLECTS THE SEVERITY OF RENAL IMPAIRMENT IN CHRONIC GLOMERULONEPHRITIS PATIENTS
NEPHROLOGY DIALYSIS TRANSPLANTATION 31, 39-39 (2016)
29. MARKINA, M; MILOVANOVA, L; KOZLOVSKAYA, L; MUKHIN, N; MILOVANOVA, S; FOMIN, V; MILOVANOV, Y.
IMPACT OF ANEMIA CORRECTION THERAPY ON CARDIOVASCULAR RISK MARKER-SERUM SOLUBLE ALPHA KLOTHO PROTEIN IN CHRONIC KIDNEY DISEASE PATIENTS
NEPHROLOGY DIALYSIS TRANSPLANTATION 31, 197-198 (2016)
30. BORISOV, A; MILOVANOVA, L; ERMOLAEVA, I; KOZLOVSKAYA, L; MUKHIN, N; DUDAREVA, A.
GLYCOPROTEIN SCLEROSTIN AND VASCULAR CALCIFICATION IN PATIENTS WITH CHRONIC KIDNEY DISEASE
NEPHROLOGY DIALYSIS TRANSPLANTATION 31, 1426-1426 (2016)
31. MILOVANOVA, S; MUKHIN, N; MILOVANOVA, L; KOZLOVSKAYA, L; FOMIN, V.
IMPACT OF TRADITIONAL ANTIHYPERTENSIVE THERAPY ON CARDIOVASCULAR RISK MARKER - KLOTHO IN CHRONIC KIDNEY DISEASE PATIENTS
NEPHROLOGY DIALYSIS TRANSPLANTATION 31, 1427-1428 (2016)
32. ANTAI, Z; SHVETSOV, M; KOZLOVSKAYA, L; SEROVA, A; MUKHIN, N.
URINARY EXCRETION OF ANGIOGENESIS FACTORS IN CHRONIC GLOMERULONEPHRITIS PATIENTS: ASSOCIATION WITH CLINICAL ACTIVITY AND URINARY BIOMARKERS OF KIDNEY INJURY
NEPHROLOGY DIALYSIS TRANSPLANTATION 31, 1429-1430 (2016)

33. MILOVANOV, Y; DUDAREVA, A; MILOVANOVA, L; KOZLOVSKAYA, L; MUKHIN, N; LEBEDEVA, M.
IMPACT OF HYPERPHOSPHATEMIA CORRECTIVE THERAPY ON CARDIOVASCULAR RISK MARKER - FGF-23 IN
CHRONIC KIDNEY DISEASE PATIENTS
NEPHROLOGY DIALYSIS TRANSPLANTATION 31, 1469-1470 (2016)
34. MILOVANOVA, L Y; MUKHIN, N A; KOZLOVSKAYA, L V; MILOVANOV, Y S; KIYAKBAEV, G G; ROGOVA, I V;
LEBEDEVA, M V; ANDROSOVA, T V; MILOVANOVA, S Y; GIL, A Y; TARANOVA, M V.
[DECREASED SERUM LEVELS OF KLOTTHO PROTEIN IN CHRONIC KIDNEY DISEASE PATIENTS: CLINICAL
IMPORTANCE].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK 71(4), - (2016)
35. MILOVANOV, YS; MUKHIN, NA; KOZLOVSKAYA, LV; MILOVANOVA, SY; MARKINA, MM.
IMPACT OF ANEMIA CORRECTION ON THE PRODUCTION OF THE CIRCULATING MORPHOGENETIC PROTEIN
ALPHA-KLOTTHO IN PATIENTS WITH STAGES 3B-4 CHRONIC KIDNEY DISEASE: A NEW DIRECTION OF
CARDIONEPHROPROTECTION
TERAPEVTICHESKII ARKHIV 88(6), 21-25 (2016)
36. STRIZHAKOV, LA; LEBEDEVA, MV; FOMIN, VV; MUKHIN, NA.
OCCUPATIONAL FACTORS AND A RISK OF CARDIOVASCULAR DISEASES
TERAPEVTICHESKII ARKHIV 88(9), 125-130 (2016)
37. STAROSTINA, EE; SAMOKHODSKAYA, LM; ROZINA, TP; KRASNOVA, TN; YAROVAYA, EB; MUKHIN, NA.
ROLE OF POLYMORPHIC MARKERS FOR THE GENES OF HEMOSTASIS AND PLATELET RECEPTORS IN LIVER
FIBROSIS PROGRESSION IN PATIENTS WITH CHRONIC HEPATITIS C
TERAPEVTICHESKII ARKHIV 88(8), 93-98 (2016)
38. MUKHIN, NA; MILOVANOV, YS; KOZLOVSKAYA, LV; DOBROSMYSLOV, IA; MILOVANOVA, LY.
THE SERUM LEVEL OF THE MORPHOGENETIC PROTEIN FIBROBLAST GROWTH FACTOR 23 (FGF-23) AS A MARKER
FOR THE EFFICIENCY OF HYPERPHOSPHATEMIA THERAPY WITH PHOSPHATE-BINDING AGENTS IN CHRONIC
KIDNEY DISEASE
TERAPEVTICHESKII ARKHIV 88(4), 41-45 (2016)
39. MUKHIN, NA; GLYBOCHKO, PV; SVISTUNOV, AA; FOMIN, VV; KIYAKBAEV, GG.
CHRONIC KIDNEY DISEASE AND ATRIAL FIBRILLATION AS COMPONENTS OF THE CARDIORENAL CONTINUUM
TERAPEVTICHESKII ARKHIV 88(6), 4-8 (2016)
40. STRIZHAKOV, LA; LEBEDEVA, MV; FOMIN, VV; MUKHIN, NA.
OCCUPATIONAL FACTORS AND RISK OF DEVELOPING CARDIOVASCULAR DISEASES
THERAPEUTIC ARCHIVE 9, 125 (2016)
41. MUKHIN, NA; KOZLOVSKAYA, LV; BOGDANOVA, MV; RAMEEV, VV; MOISEEV, SV; SIMONYAN, AK.
PREDICTORS OF AA AMYLOIDOSIS IN FAMILIAL MEDITERRANEAN FEVER
RHEUMATOLOGY INTERNATIONAL 35(7), 1257-1261 (2015)
42. SOSNOVSKAYA, A; FOMIN, V; NOVIKOV, P; FRERIX, M; MUKHIN, N.
SERUM SURFACTANT PROTEIN D IN SYSTEMIC SCLEROSIS LUNG FIBROSIS BY PRESENCE OR ABSENCE OF
GASTROESOPHAGEAL REFLUX: A CROSSSECTIONAL MONOCENTRIC STUDY
ANNALS OF THE RHEUMATIC DISEASES 74, 592-592 (2015)
43. NOVIKOV, PI; MOISEEV, SV; KUZNETSOVA, EI; SEMENKOVA, EN; MUKHIN, NA.
CHANGING PATTERNS OF CLINICAL SEVERITY AND RISK OF MORTALITY IN GRANULOMATOSIS WITH
POLYANGIITIS OVER FOUR DECADES: THE RUSSIAN EXPERIENCE
RHEUMATOLOGY INTERNATIONAL 35(5), 891-898 (2015)
44. MILOVANOVA, LYU; MILOVANOV, YUS; KUDRYAVTSEVA KRYUKOVA, DV; MARKINA, MM; MILOVANOVA, SYU;
LEBEDEVA, MV; BEKETOVA, DV; MOISEEV, SV; KOZLOVSKAYA, LV; MUKHIN, NA; FOMIN, VV.
THE ROLE OF MORPHOGENETIC PROTEINS (FIBROBLAST GROWTH FACTOR-23-FGF- 23, KLOTTHO) AND
GLYCOPROTEIN SCLEROSTIN IN ASSESSING CARDIOVASCULAR RISK AND THE PROGNOSIS OF CHRONIC KIDNEY
DISEASE
TERAPEVTICHESKIY ARHIV. (4), 46 (2015)
45. KRASNOVA, TN; SAMOKHODSKAYA, LM; IVANITSKY, LV; KOROGODINA, AD; BORISOV, EN; NIKIFOROVA, NV;
NOVIKOV, PI; KAMALOV, AA; MUKHIN, NA.
IMPACT OF INTERLEUKIN-10 AND INTERLEUKIN-28 GENE POLYMORPHISMS ON THE DEVELOPMENT AND
COURSE OF LUPUS NEPHRITIS
TERAPEVTICHESKII ARKHIV 87(6), 40-44 (2015)

46. MILOVANOVA, LY; MILOVANOV, YS; KUDRYAVTSEVA, DV; MARKINA, MM; MILOVANOVA, SY; KOZLOVSKAYA, LV; LEBEDEVA, MV; BEKETOV, VD; MOISEEV, SV; MUKHIN, NA; FOMIN, VV; SVISTUNOV, AA.
ROLE OF THE MORPHOGENETIC PROTEINS FGF-23 AND KLOTHO AND THE GLYCOPROTEIN SCLEROSTIN IN THE ASSESSMENT OF THE RISK OF CARDIOVASCULAR DISEASES AND THE PROGNOSIS OF CHRONIC KIDNEY DISEASE
TERAPEVTICHESKII ARKHIV 87(6), 10-16 (2015)
47. MUKHIN, N. A.; GLYBOCHKO, P. V.; SVISTUNOV, A. A.; ET AL..
ACUTE GLOMERULONEPHRITIS IN THE XXI CENTURY
TER ARKHIV 6, 4 (2015)
48. SAMOKHODSKAIA, L M; STAROSTINA, E E; YAROVAYA, E B; KRASNOVA, T N; MUKHIN, N A; TKACHUK, V A; SADOVNICHY, V A.
[MATHEMATIC MODEL FOR PREDICTION OF LIVER FIBROSIS PROGRESSION RATE IN PATIENTS WITH CHRONIC HEPATITIS C BASED ON COMBINATION OF GENOMIC MARKERS].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (6), - (2015)
49. SHVETSOV, MY; ZHENG, A; KOZLOVSKAYA, LV; SEROVA, AG; TRAVKINA, EV; MUKHIN, NA.
URINARY EXCRETION OF ANGIOGENESIS REGULATORY FACTORS AND RENAL INJURY MARKERS IN CHRONIC GLOMERULONEPHRITIS: SIGNIFICANCE IN THE ASSESSMENT OF PROGRESSION
TERAPEVTICHESKII ARKHIV 87(6), 75-82 (2015)
50. SOSNOVSKAYA, AV; FOMIN, VV; POPOVA, EN; LEBEDEVA, MV; MOISEEV, SV; SVISTUNOV, AA; MUKHIN, NA.
CLINICAL VALUE OF SURFACTANT PROTEIN D AS A BIOMARKER OF PULMONARY FIBROSIS IN PATIENTS WITH SCLERODERMA SYSTEMATICA IN RELATION TO THE PRESENCE OF GASTROESOPHAGEAL REFLUX
TERAPEVTICHESKII ARKHIV 87(3), 42-47 (2015)
51. GLYBOCHKO, PV; MUKHIN, NA; SVISTUNOV, AA; FOMIN, VV.
BETTER DIAGNOSIS IS AN OBLIGATORY CONDITION FOR IMPROVING MEDICAL CARE QUALITY
TERAPEVTICHESKII ARKHIV 87(4), 4-7 (2015)
52. MUKHIN, NA; GLYBOCHKO, PV; SVISTUNOV, AA; FOMIN, VV; SHILOV, EM; LYSENKO, LV.
ACUTE GLOMERULONEPHRITIS IN THE 21-ST CENTURY
TERAPEVTICHESKII ARKHIV 87(6), 4-9 (2015)
53. MILOVANOVA, L YU; KOZLOVSKAYA, L V; MARKINA, M M; MILOVANOVA, S YU; BORISOV, A A; MUKHIN, N A; FOMIN, V V; MOISEEV, S V.
[MORPHOGENETIC PROTEINS--FIBROBLAST GROWTH FACTOR AND KLOTHO, IN THE SERA OF PATIENTS WITH CHRONIC RENAL DISEASE].
KLINICHESKAIA MEDITSINA 93(12), - (2015)
54. FOMIN, V V; ROGOVA, I V; DAMULIN, I V; MUKHIN, N A.
[COGNITIVE IMPAIRMENT IN PREDIALYSIS STAGES OF CHRONIC KIDNEY DISEASE].
ZHURNAL NEVROLOGII I PSIKHIATRII IMENI S.S. KORSAKOVA 115(12), - (2015)
55. MUKHIN, N A; ROZINA, T P; NOVIKOV, P I; SHOLOMOVA, V I; SIDOROVA, V I; ABDURAKHMANOV, D T; MOISEEV, S V.
[NODULAR POLYARTERITIS ASSOCIATED WITH HEPATITIS B VIRUS (A CASE STUDY)].
KLINICHESKAIA MEDITSINA 93(6), - (2015)
56. MUKHIN, N.A.; MESHKOV, A.D.; NOVIKOV, P.I.; MOISEEV, S.V.; SHERBAKOVA, V.D.; MANUKOVA, V.A.; ISMAILOVA, D.S.; EKSARENKO, O.V.; PEROVA, YU.A.; KAZARINA, V.V.; FOMIN, V.V..
GIANT CELL ARTERITIS: CLINICAL PICTURE, OUTCOMES AND EARLY DIAGNOSIS
KLINICHESKAYA FARMAKOLOGIYA I TERAPIYA 24(3), 79 (2015)
57. BORISOV, EN; IWANITSKIY, LV; KRASNOVA, TN; SAMOKHODSKAYA, LM; NIKIFOROVA, NV; MUKHIN, NA.
PROGNOSTIC ROLE OF ALLELIC VARIATIONS OF GENES AFFECTING HAEMOSTASIS IN THE DEVELOPMENT OF ANTIPHOSPHOLIPID SYNDROME AND RENAL DAMAGE IN PATIENTS WITH SYSTEMIC LUPUS ERYTHEMATOSUS
ANNALS OF THE RHEUMATIC DISEASES 73, 532-532 (2014)
58. MILOVANOVA, LY; PLOTNIKOVA, AA; KRYUKOVA, DV; MILOVANOV, YS; MOISEEV, SV; KOZLOVSKAYA, LV; MUKHIN, NA.
THE CLINICAL SIGNIFICANCE OF MORPHOGENETIC PROTEINS FGF-23 AND KLOTHO IN SERUM AS THE EARLY DIAGNOSTIC MARKERS OF CHRONIC KIDNEY DAMAGE AND TO ASSESS THE CARDIO-VASCULAR RISK IN PATIENTS WITH CKD
AMERICAN JOURNAL OF KIDNEY DISEASES 63(5), A79-A79 (2014)

59. YESMEMBETOV, KI; ABDURAKHMANOV, DT; MUKHIN, NA.
EFFECTIVENESS OF DIFFERENT IFN-ALPHA REGIMENS IN ANTIVIRAL TREATMENT OF HDV-INFECTION
JOURNAL OF HEPATOLOGY 60(1), S203-S203 (2014)
60. MOISEEV, V. S.; MUKHIN, N. A.; KOBALAVA, Z. D.; ET AL..
NATIONAL RECOMMENDATIONS: CARDIOVASCULAR RISK AND CHRONIC KIDNEY DISEASE: CARDIO-
NEPHROPROTECTION STRATEGIES
CLINICAL PHARMACOLOGY AND THERAPY 23(3), 4 (2014)
61. MUKHIN, N; SMITIENKO, I; NOVIKOV, P; SEMENKOVA, E; MOISEEV, S.
CLINICAL MANIFESTATIONS AND OUT-COMES OF TAKAYASU ARTERITIS IN THE COHORT STUDY IN 128 PATIENTS
CLINICAL PHARMACOLOGY AND THERAPY. 23(3), 55 (2014)
62. PULIN, AA; KUSTOVA, TY; FOMIN, VV; MUKHIN, NA.
THE SIGNIFICANCE OF NATRIURETIC PEPTIDES IN THE EVALUATION OF WATER-SALT METABOLISM IN CHRONIC
KIDNEY DISEASE
TERAPEVTICHESKII ARKHIV 86(1), 95-102 (2014)
63. MUKHIN, NA; FOMIN, VV; DAMULIN, IV; ROGOVA, IV.
CHRONIC KIDNEY DISEASE AND VASCULAR DEMENTIA
TERAPEVTICHESKII ARKHIV 86(6), 7-10 (2014)
64. PULIN, AA; BROVKO, MY; KUSTOVA, TY; KOZLOVSKAYA, LV; FOMIN, VV; MUKHIN, NA.
CLINICAL SIGNIFICANCE OF SERUM AND URINARY BIOMARKERS FOR WATER-SALT METABOLISM IN PATIENTS
WITH PROTEINURIC FORMS OF CHRONIC GLOMERULONEPHRITIS
TERAPEVTICHESKII ARKHIV 86(6), 24-29 (2014)
65. MUKHIN, N; SVISTUNOV, AA; FOMIN, VV.
CLINICAL DIAGNOSIS PROGRESS AND CONTINUING MEDICAL EDUCATION
TERAPEVTICHESKII ARKHIV 86(4), 4-7 (2014)
66. GLYBOCHKO, PV; MUKHIN, NA; SVISTUNOV, AA; FOMIN, VV; BROVKO, MY; VARSHAVSKY, VA; MOISEEV, SV;
SHILOV, EM; PANASYUK, VV.
MORPHOLOGICAL VERIFICATION OF RENAL LESION AS A COMPULSORY STAGE IN THE DIAGNOSIS OF FABRY
DISEASE
TERAPEVTICHESKII ARKHIV 86(12), 31-34 (2014)
67. MILOVANOVA, LY; MILOVANOV, YS; KOZLOVSKAYA, LV; MUKHIN, NA.
SIGNIFICANCE OF THE MORPHOGENETIC PROTEINS FGF-23 AND KLOTTHO AS PREDICTORS OF PROGNOSIS OF
CHRONIC KIDNEY DISEASE
TERAPEVTICHESKII ARKHIV 86(4), 36-44 (2014)
68. TARATINA, OV; KRASNOVA, TN; SAMOKHODSKAYA, LM; LOPATKINA, TN; TKACHUK, VA; MUKHIN, NA.
ENDOTHELIAL DYSFUNCTION GENE POLYMORPHISMS AND THE RATE OF LIVER FIBROSIS IN CHRONIC HEPATITIS
C
TERAPEVTICHESKII ARKHIV 86(4), 45-51 (2014)
69. BORISOV, EN; KRASNOVA, TN; SAMOKHODSKAYA, LM; IVANITSKY, LV; NIKIFOROVA, NV; MUKHIN, NA.
PROGNOSTIC VALUE OF ALLELIC VARIANTS AFFECTING THE HEMOSTATIC SYSTEM IN THE DEVELOPMENT OF
ANTIPHOSPHOLIPID SYNDROME AND KIDNEY LESION IN PATIENTS WITH SYSTEMIC LUPUS ERYTHEMATOSUS
TERAPEVTICHESKII ARKHIV 86(6), 57-62 (2014)
70. STRIZHAKOV, LA; MOISEEV, SV; KOGAN, EA; PASHA, SP; CHURGANOVA, LY; DITTERLE, VE; NOVIKOV, PI;
SEMENKOVA, EN; MUKHIN, NA.
CARDIAC INVOLVEMENT IN SYSTEMIC VASCULITIDES: PATHOGENETIC MECHANISMS, THE IMPORTANCE OF RISK
FACTORS FOR CARDIOVASCULAR EVENTS, AND DIAGNOSIS
TERAPEVTICHESKII ARKHIV 86(12), 35-42 (2014)
71. MUKHIN, NA; FOMIN, VV; MOISEEV, SV.; ET AL..
SUDDEN CARDIAC DEATH IN PATIENTS WITH CHRONIC KIDNEY DISEASE
CLINICAL NEPHROLOGY 3, 43 (2014)
72. PLOTNIKOVA, A; MILOVANOVA, L; MILOVANOV, Y; MOISEYEV, S; KOZLOVSKAYA, L; MUKHIN, N; KRYUKOVA, D.
ROLE OF MORPHOGENETIC PROTEINS - FGF-23 AND KLOTTHO IN THE VASCULAR CALCIFICATION IN PATIENTS
WITH CHRONIC KIDNEY DISEASE
JOURNAL OF BONE AND MINERAL RESEARCH 28, - (2013)

73. MILOVANOVA, LY; MILOVANOV, YS; KOZLOVSKAYA, LV; MUKHIN, NA.
NEW MARKERS OF CARDIO-RENAL LINKS IN CHRONIC KIDNEY DISEASE
TERAPEVTICHESKII ARKHIV 85(6), 17-24 (2013)
74. MUKHIN, NA; MAEV, IV; SVISTUNOV, AA; FOMIN, VV.
TEACHING THERAPEUTIC DISCIPLINES: VECTORS OF MODERNIZATION
TERAPEVTICHESKII ARKHIV 85(8), 14-19 (2013)
75. FOMIN, VV; PULIN, AA; MUKHIN, NA.
NEPHROPATHY IN FABRY DISEASE: POSSIBILITIES FOR THE RADICAL IMPROVEMENT OF PROGNOSIS FOR
ORPHAN DISEASES
TERAPEVTICHESKII ARKHIV 85(6), 4-9 (2013)
76. MOISEEV, SV; NOVIKOV, PI; SEMENKOVA, EN; STRIZHAKOV, LA; GULYAEV, SV; YANUSHKEVICH, TN; NIKIFOROVA,
NV; MESHKOV, AD; PANASYUK, VV; SOKORIN, YD; TARANOVA, MV; PARFENOVA, SA; DUBROVSKAYA, LV;
ZHABINA, ES; KUZNETSOVA, EI; LOPATINA, IA; BULANOV, NM; MUKHIN, NA.
SEVERE ADVERSE EVENTS FROM TREATMENT WITH GENETICALLY ENGINEERED BIOLOGICAL AGENTS IN
PATIENTS WITH RHEUMATIC DISEASES
TERAPEVTICHESKII ARKHIV 85(5), 37-43 (2013)
77. GALLYAMOV, MG; SAGINOVA, EA; SEVEROVA, MM; SAMOKHODSKAYA, LM; KRASNOVA, TN; SHOLOMOVA, VI;
SOROKIN, YD; MUKHIN, NA.
SIGNIFICANCE OF THE FACTORS OF HYPOXIA AND ENDOTHELIAL DYSFUNCTION IN KIDNEY INJURY IN THE
PRESENCE OF OBESITY
TERAPEVTICHESKII ARKHIV 85(6), 31-37 (2013)
78. MUKHIN, N.A.; KOZLOVSKAYA, L.V.; FOMIN, V.V.; MILOVANOV, JU.S..
RESEARCH MDRD: IMPORTANCE FOR CLINICAL NEPHROLOGY
CLINICAL NEPHROLOGY 4, 4 (2013)
79. ESMEMBETOV, K I; ABDURAKHMANOV, D T; ODINTSOV, A V; MUKHIN, N A.
[CURRENT CONCEPTS OF PATHOGENESIS, CLINICAL COURSE AND TREATMENT OF HEPATITIS DELTA (35 YEARS
SINCE ITS DISCOVERY)].
KLINICHESKAIA MEDITSINA 91(5), - (2013)
80. YESMEMBETOV, KI; MUKHIN, NA; ABDURAKHMANOV, DT.
DELAY IN TESTING FOR HEPATITIS DELTA AFTER DIAGNOSING HEPATITIS B - IMPACT ON PROGNOSIS: VIEW
FROM LARGE SINGLE CENTER COHORT
JOURNAL OF HEPATOLOGY 56, S68-S69 (2012)
81. YESMEMBETOV, KI; MUKHIN, NA; ABDURAKHMANOV, DT.
HEPATITIS DELTA - STILL OF MAJOR CONCERN IN RUSSIA, DUE TO IMMIGRATION AND INTRAVENOUS DRUG
USAGE: VIEW FROM LARGE SINGLE CENTER COHORT
JOURNAL OF HEPATOLOGY 56, S69-S69 (2012)
82. SEVEROVA, MM; SAGINOVA, EA; GALLYAMOV, MG; ERMAKOV, NV; RODINA, AV; FOMIN, VV; MUKHIN, NA.
CLINICOPATHOGENETIC CHARACTERISTICS OF CARDIORENAL SYNDROME IN NON-ALCOHOLIC FATTY DISEASE OF
THE LIVER
TERAPEVTICHESKII ARKHIV 84(6), 15-20 (2012)
83. SAGINOVA, EA; GALLVANTOV, MG; BALATSKY, AV; KOLOTVIN, AV; SEVEROVA, MV; SAMOKHODSKAYA, LM;
FOMIN, VV; KRASNOVA, TN; MUKHIN, NA.
REMODELING OF CARDIOVASCULAR SYSTEM AND DEVELOPMENT OF CHRONIC KIDNEY DISEASE IN PATIENTS
WITH METABOLIC SYNDROME AND OBESITY: ROLE OF GENES ENOS, SUBUNIT P22-PHOX OF NADPH-OXIDASE
AND MTHFR
TERAPEVTICHESKII ARKHIV 84(6), 26-31 (2012)
84. KRASNOVA, TN; GEORGINOVA, OA; RYKOVA, SY; SOKOLOVA, IA; MUKHIN, NA.
CHANGES IN RHEOLOGICAL BLOOD PROPERTIES IN PATIENTS WITH LUPUS NEPHRITIS AND IGA-NEPHROPATHY
TERAPEVTICHESKII ARKHIV 84(6), 41-44 (2012)
85. MUKHIN, NA; FOMIN, V.
PERSONIFICATED MEDICINE IN CLINICAL NEPHROLOGY
TERAPEVTICHESKII ARKHIV 84(6), 5-9 (2012)
86. IGNATOVA, TM; MUKHIN, NA.
CURRENT POSSIBILITIES FOR TREATMENT FOR HEPATITIS C VIRUS-INDUCED CRYOGLOBULINEMIC VASCULITIS

AND B-CELL LYMPHOMA

TERAPEVTICHESKII ARKHIV 84(11), 81-88 (2012)

87. VOINOVA, I V; KHRIPACH, L V; NESVIZHSKII, I U V; MUKHIN, N A; GOSTISHCHEV, V K; LEBEDEVA, M V; ZHELEZNIAK, E V; REVAZOVA, T L; ANTONOVSKII, I U A.
[CHANGES IN THE CYTOKINE PROFILE IN RESIDENTS WITH CHRONIC OBSTRUCTIVE LUNG DISEASE EXPOSED TO URBAN AIR POLLUTANTS].
GIGIENA I SANITARIIA (6), - (2012)
88. MUKHIN, N A; IGNATOVA, T M; ABDURAKHMANOV, D T; BURNEVICH, E Z; LOPATKINA, T N; ROZINA, T P; NIKULKINA, E N.
[POSSIBILITIES PROVIDED BY PERSONALIZED THERAPY OF CHRONIC HEPATITIS C (CASE CONFERENCE AT E.M.TAREEV CLINIC OF NEPHROLOGY, INTERNAL AND OCCUPATIONAL DISEASES)].
KLINICHESKAIA MEDITSINA 90(9), - (2012)
89. SAGINOVA, EA; GALLYAMOV, MG; SEVEROVA, MM; SURKOVA, OA; FOMIN, VV; ERMAKOV, NV; RODINA, AV; MUKHIN, NA.
THE ROLE OF LEPTIN, ADIPONECTIN AND INSULIN-RESISTANCE MARKERS IN DEVELOPMENT OF EARLY STAGES OF CHRONIC KIDNEY DISEASE AND ATHEROSCLEROSIS OF CAROTID ARTERIES IN OBESE PATIENTS
TERAPEVTICHESKII ARKHIV 83(6), 47-53 (2011)
90. MUKHIN, NA; FOMIN, VV; LEBEDEVA, MV.
HYPERURICEMIA AS A COMPONENT OF CARDIORENAL SYNDROME
TERAPEVTICHESKII ARKHIV 83(6), 5-13 (2011)
91. MUKHIN, NA.
GOODPASTURE'S SYNDROME: PATHOGENESIS, DIAGNOSIS, TREATMENT
FARMATEKA = PHARMATEKA 18, 8 (2011)
92. MUKHIN, NA; ABDURACH-MANOV, DT; LOPATKINA, TN; ET AL..
SUMMERSKILL SCHEME IN THE TREATMENT OF SEVERE FORMS OF AUTOIMMUNE HEPATITIS
KLINICHESKAYA HEPATOLOGIA (3), 39 (2011)
93. MUKHIN, NA.
EVIDENCE-BASED MEDICINE IN NEPHROLOGY
TERAPEVTICHESKII ARKHIV 82(6), 5-8 (2010)
94. SEVEROVA, MM; FOMIN, VV; LEBEDEVA, MV; SOROKIN, YD; SAGINOVA, EA; MINAKOVA, EG; GALLYAMOV, MG; MUKHIN, NA.
ASSOCIATION OF OBSTRUCTIVE SLEEP APNEA SYNDROME WITH THE SIGNS OF NON-ALCOHOLIC FATTY LIVER DISEASE AND CALCULATED GLOMERULAR FILTRATION RATE IN METABOLIC SYNDROME
TERAPEVTICHESKII ARKHIV 82(6), 35-39 (2010)
95. MUKHIN, N A; MOISEEV, S V; FOMIN, V V.
[REDUCED GLOMERULAR FILTRATION RATE AS A MARKER OF CARDIOVASCULAR RISK IN THE GENERAL POPULATION].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (12), - (2010)
96. MUKHIN, N A; FOMIN, V V; POPOVA, E N; KUZNETSOVA, A V; POPOVA, I A; CHURGANOVA, L IU; OSIPENKO, V I; KOGAN, E A.
[CEREBRAL SODIUM-URETIC PEPTIDE: PATHOGENETIC AND CLINICAL SIGNIFICANCE IN PULMONARY ARTERIAL HYPERTENSION ASSOCIATED WITH INTERSTITIAL DISEASES OF THE LUNGS].
ROSSIISKII FIZIOLOGICHESKII ZHURNAL IMENI I.M. SECHENOVA 95(10), - (2009)
97. MUKHIN, N A; POPOVA, E N; FOMIN, V V; POPOVA, I A; KUZNETSOVA, A V; PONOMAREV, A B; PAL'TSEVA, E M; CHURGANOVA, L IU; OSIPENKO, V I.
[CLINICAL SIGNIFICANCE OF MARKERS OF ENDOTHELIAL DYSFUNCTION AND ANGIOGENESIS IN PROGRESSING OF THE LUNG INTERSTITIAL DISEASES].
ROSSIISKII FIZIOLOGICHESKII ZHURNAL IMENI I.M. SECHENOVA 95(10), - (2009)
98. MUKHIN, NA; FOMIN, VV.
RENIN AS A TARGET OF DIRECT PHARMACOLOGICAL BLOCK IN ARTERIAL HYPERTENSION
TERAPEVTICHESKII ARKHIV 81(8), 5-9 (2009)
99. CHEREPAKHINA, NE; SHOGENOV, ZS; ELBEIK, T; AKHMEDILOVA, KA; AGIROV, MM; TABAKSOYEVA, ZA; OGNEVA, EA; MATSUURA, E; MUKHIN, NA; SHOENFELD, Y; PALTSEV, MA; SUCHKOV, SV.

POST-INFECTIOUS CLINICAL-IMMUNOLOGICAL SYNDROME AND ITS PLACE IN CLINICAL PRACTICE
TERAPEVTICHESKII ARKHIV 81(12), 71-78 (2009)

100. MUKHIN, NA; FOMIN, VV; POPOVA, EN; KUZNETSOVA, AV; POPOVA, IA; CHURGANOVA, LY; OSIPENKO, VI.
ESTIMATION OF PLASMIC CONCENTRATION OF THE BRAIN NATRIURETIC PEPTIDE IN INTERSTITIAL PULMONARY
DISEASES WITH PULMONARY HYPERTENSION: CLINICAL ROLE
TERAPEVTICHESKII ARKHIV 81(3), 47-51 (2009)
101. FOMIN, VV; POPOVA, EN; KUZNETSOVA, AV; POPOVA, IA; CHURGANOVA, LY; OSIPENKO, VI; MUKHIN, NA.
ENDOTHELIN-1 AND BRAIN NATRIURETIC PEPTIDE IN THE DEVELOPMENT OF PULMONARY HYPERTENSION IN
INTERSTITIAL LUNG DISEASES
TERAPEVTICHESKII ARKHIV 81(12), 58-63 (2009)
102. MUHIN, N. A.; MUHIN, N.A.; ARUTYUNOV, G.P.; FOMIN, V.V..
ALBUMINURIA - A MARKER OF KIDNEY DAMAGE AND THE RISK OF CARDIOVASCULAR COMPLICATIONS
CLINICAL NEPHROLOGY (1), 5 (2009)
103. MOISEEV, VS; MUKHIN, NA; KOBALAVA, ZD; VILLEVALDE, SV; EFREMOVTSEVA, MA; KOZLOVSKAYA, LV;
KOTOVSKAYA, YV; FOMIN, VV; SHALNOVA, SA.
OUTLINE OF THE PROJECT RECOMMENDATIONS ON RENAL FUNCTION ASSESSMENT IN PATIENTS WITH
CARDIOVASCULAR DISEASE OR ELEVATED CARDIOVASCULAR RISK. RUSSIAN SOCIETIES OF CARDIOLOGY AND
NEPHROLOGY
CARDIOVASCULAR THERAPY AND PREVENTION 7(4), 8-20 (2008)
104. MUKHIN, NA; FOMIN, VV; MOISEEV, SV; SHVETSOV, MY; KUTYRINA, IM; ZAITSEV, AY; TARONISHVILI, OI.
CARDIORENAL SYNDROME IN ISCHEMIC RENAL DISEASE (ATHEROSCLEROTIC RENOVASCULAR HYPERTENSION)
TERAPEVTICHESKII ARKHIV 80(8), 30-38 (2008)
105. MUKHIN, NA.
THE KEY STAGE IN DEVELOPMENT OF NEPHROLOGY RESEARCH IN RUSSIA (THE 50TH ANNIVERSARY OF THE
BOOK NEPHRITIDES BY E.M. TAREEV
TERAPEVTICHESKII ARKHIV 80(6), 5-9 (2008)
106. CHAZOV, EI; MUKHIN, NA; ZHAROVA, EA; FOMIN, VV.
ACUTE RENAL FAILURE CAUSED BY CHOLESTEROL EMBOLISM OF THE INTRARENAL ARTERIES AFTER
CORONAROANGIOGRAPHY: SUCCESS OF GLUCOCORTICOSTEROID TREATMENT
TERAPEVTICHESKII ARKHIV 80(8), 54-57 (2008)
107. MOISEEV, VS; MUKHIN, NA; KOBALAVA, ZHD.
FUNCTIONAL STATE OF THE KIDNEYS AND PREDICTION OF CARDIOVASCULAR RISK
CARDIOVASCULAR SURGERY AND PREVENTION. 7(6), 1 (2008)
108. MUKHIN, N A; FOMIN, V V; MOISEEV, S V; SHVETSOV, M IU; KUTYRINA, I M; ZAITSEV, A IU.
[ISCHEMIC RENAL DISEASE (ATHEROSCLEROTIC RENOVASCULAR HYPERTENSION), A CLINICAL VARIANT OF
DISSEMINATED ATHEROSCLEROSIS AND A CAUSE OF CHRONIC RENAL INSUFFICIENCY].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (11), - (2008)
109. MUKHIN, N A; FOMIN, V V; MOISEEV, S V.
[MICROALBUMINURIA, A UNIVERSAL MARKER OF UNFAVOURABLE PROGNOSIS].
KLINICHESKAIA MEDITSINA 86(11), - (2008)
110. SUCHKOV, SV; SHOGENOV, ZS; KHITROV, AN; VOSTRIKOVA, IL; TRETYAK, EB; ISHCENKO, AI; OSTROUMOV, OA;
MAMATKAZINA, RR; MUKHIN, NA; PALTSEV, NA.
POSTINFECTION AUTOIMMUNE SYNDROME: PATHOGENETIC FEATURES AND CURRENT PROTOCOLS OF CLINICAL
IMMUNOGENODIAGNOSIS
TERAPEVTICHESKII ARKHIV 79(4), 71-76 (2007)
111. MUKHIN, NA.
A DECREASED GLOMERULAR FILTRATION RATE AS A GENERAL POPULATION MARKER OF AN UNFAVORABLE
PROGNOSIS
TERAPEVTICHESKII ARKHIV 79(6), 5-10 (2007)
112. MAZO, EB; VINNITSKY, LI; LITVINOV, VA; CHEREPAKHINA, NE; BURDAKOVA, YA; ELBEIK, T; MUKHIN, NA;
PALTSEV, MA; SUCHKOV, SV.
CHRONIC PYELONEPHRITIS: IMMUNOPATHOGENESIS AND CLINICODIAGNOSTIC VALUE OF ITS SPECIFIC
FEATURES
TERAPEVTICHESKII ARKHIV 79(1), 85-89 (2007)

113. FOMIN, VV; MOISEEV, SV; MUKHIN, NA.
HIGH RISK ARTERIAL HYPERTENSION: THE ROLE OF ANGIOTENSIN II RECEPTOR BLOCKERS
TERAPEVTICHESKII ARKHIV 79(10), 86-91 (2007)
114. MUHIN, N. A.; FORM, V. V.; MOISEEV, S.V..
MICROALBUMINURIA - A INTEGRATED MARKER OF CARDIORENAL RELATIONSHIP IN ARTERIAL HYPERTENSION
CONSILIUM MEDICUM. 9(5), 13 (2007)
115. FOMIN, V.V; MOISEEV, S.V; MUKHIN, N.A.
ARTERIAL HYPERTENSION OF HIGH RISK: THE PLACE OF ANGIOTENSIN II RECEPTOR BLOCKERS
THERAPEUTIC ARCHIVES 10, 86 (2007)
116. ABDULLAEV, S M; TSELISHCHEVA, IU I; SAMOKHODSKAIA, L M; KVASOVKA, V V; IGNATOVA, T M; KRASNOVA, T N; BOCHKOV, V N; MUKHIN, N A.
[GENETIC MARKERS OF PREDISPOSITION TO AN AGGRESSIVE COURSE OF CHRONIC C HEPATITIS].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (1), - (2007)
117. ABDULLAEV, SM; SAMOKHODSKAYA, LM; IGNATOVA, TM; MUKHIN, NA; TKACHUK, VA.
NATURAL HISTORY OF CHRONIC HCV INFECTION: POTENTIAL INFLUENCE OF POLYMORPHISMS IN CYTOKINE AND HFE GENE
JOURNAL OF CLINICAL VIROLOGY 36, S126-S127 (2006)
118. MUKHIN, NA.
A "PROBLEM" PATIENT IN NEPHROLOGY
TERAPEVTICHESKII ARKHIV 78(5), 5-9 (2006)
119. SAGINOVA, EA; FEDOROVA, EY; FOMIN, VV; MOISEEV, SV; MINAKOVA, EG; GITEL, EP; SAMOKHODSKAYA, LM; KUTYRINA, IM; MUKHIN, NA.
DEVELOPMENT OF RENAL AFFECTION IN OBESE PATIENTS
TERAPEVTICHESKII ARKHIV 78(5), 36-41 (2006)
120. MUKHIN, N A; FOMIN, V V; SAGINOVA, E A; MOISEEV, S V; KUTYRINA, I M; LEBEDEVA, M V; MINAKOVA, E G; GITEL', E P; SAMOKHODSKAIA, L M; DOMRACHEVA, T S.
[ENDOTHELIAL DYSFUNCTION AND RENAL LESION IN OBESITY].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (12), - (2006)
121. MUKHIN, N A; FOMIN, V V; MOISEEV, S V; ZAITSEV, A IU; KRASNOVA, T N; SHVETSOV, M IU; TARONISHVILI, O I; ROSHCUPKINA, S V.
[ISCHEMIC RENAL DISEASE: CLINICAL COURSE, PROGNOSIS, POSSIBILITIES OF TREATMENT].
KLINICHESKAIA MEDITSINA 84(7), - (2006)
122. MUKHIN, N A; MOISEEV, S V; FOMIN, V V.
[EVOLUTION OF THE IDEAS ABOUT ARTERIAL HYPERTENSION IN THE PAPERS OF E.M. TAREEV].
TERAPEVTICHESKII ARKHIV 78(12), - (2006)
123. MUKHIN, NA.
THE FIRST BOOK BY E. M. TAREEV "BRIGHT'S ANEMIA 5 AND NEPHROLOGY OF THE XXI CENTURY"
TERAPEVTICHESKII ARKHIV 77(6), 5-10 (2005)
124. MUKHIN, NA; FOMINA, IG; KOZLOVSKAYA, LV; BRAGINA, AE; FOMIN, VV.
EFFICACY AND TOLERABILITY OF TWO FORMS OF NIFEDIPINE IN THE TREATMENT OF HYPERTENSION
KARDIOLOGIYA 45(4), 44-48 (2005)
125. MUKHIN, NA; FOMIN, VV; MOISEEV, SV; SHYETSOV, MY.
NEPHROGENIC ARTERIAL HYPERTENSION: TREATMENT EVOLUTION
TERAPEVTICHESKII ARKHIV 77(8), 70-78 (2005)
126. IGNATOVA, T M; SEROV, V V; MUKHIN, N A; KOZLOVSKAIA, L V; MILOVANOVA, S IU; APROSINA, Z G.
[HCV INFECTION AND MIXED CRYOGLUBULINEMIA].
KLINICHESKAIA MEDITSINA 83(6), - (2005)
127. MUKHIN, N.A.; KOZLOVSKAYA, L.V.; BOBKOVA, I.N.; PLIYEVA, O.K.; CHEBOTARYEVA, N.V.; SCHERBAK, A.V..
PROTEINURIA-INDUCED MECHANISMS OF TUBULOINTERSTITIAL REMODELING AND POSSIBILITIES OF NEPHROPROTECTION IN GLOMERULONEPHRITIS
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (1), 3 (2005)
128. MUKHIN, NA; FOMIN, VV.
ARTERIAL HYPERTENSION IN CHRONIC KIDNEY DISEASE (RENOPARENCHYMAL ARTERIAL HYPERTENSION).
HYPERTENSION GUIDE. MEDIA MEDICA, MOSCOW, 117-134 (2005)

129. MUKHIN, N. A.; KOZLOVSKAYA, L. V.; BOBKOVA, I. N.; ET AL..
INDUCIBLE PROTEINURIA MECHANISMS AND THE POSSIBILITY OF REMODELING TUBULOINTERSTITIUM
NEFROPROTEKTSII IN GLOMERULONEPHRITIS
VESTNIK ROSSIYSKOY AKADEMII MEDITSINSKIKH NAUK 1, 3 (2005)
130. PARAMONOV, A D; MOISEEV, SV; FOMIN, VV; KOPELEVA, MV; STANKEVICH, LI; MARTYNOV, AI; MUKHIN, NA.
[FERRITIN AND OTHER ACUTE PHASE PROTEINS IN VARIOUS FORMS OF CORONARY HEART DISEASE].
KLINICHESKAIA MEDITSINA 83(2), - (2005)
131. MUKHIN, NA.
[YE. M. TAREYEV AND THE DOCTRINE OF NEPHRITISES].
KLINICHESKAIA MEDITSINA 83(6), - (2005)
132. MUKHIN, N A; MOISEEV, S V; FOMIN, VV.
[CONTEMPORARY DRUG THERAPY: DRAMATIC DANGERS AND THE OPTIMISM OF ABILITY].
KLINICHESKAIA MEDITSINA 83(8), - (2005)
133. RUSSKIKH, A V; KOZLOVSKAIA, L V; KRIVOSHEEV, O G; MUKHIN, N A.
[VASCULAR PURPURA IN PATIENTS WITH CHRONIC DIFFUSE HEPATIC DISEASES].
KLINICHESKAIA MEDITSINA 83(10), - (2005)
134. MOISSEYEV, S; FOMIN, V; MUKHIN, N.
EFFICACY AND SAFETY OF RILMENIDINE VERSUS ENALAPRIL IN HYPERTENSIVE PATIENTS
JOURNAL OF HYPERTENSION 22, S387-S387 (2004)
135. MUKHIN, NA; MOISEEV, VS; KOBALAVA, ZD; MOISEEV, SV; FOMIN, VV.
CARDIORENAL INTERACTIONS: CLINICAL IMPLICATIONS AND ROLE IN PATHOGENESIS OF CARDIOVASCULAR AND
RENAL DISEASES
TERAPEVTICHESKII ARKHIV 76(6), 39-46 (2004)
136. MUKHIN, NA; BALKAROV, IM; MOISEEV, SV; FOMIN, VV; LEBEDEVA, MV; KRASNOVA, EA.
CHRONIC PROGRESSIVE NEPHROPATHIES AND MODERN LIFESTYLE
TERAPEVTICHESKII ARKHIV 76(9), 5-10 (2004)
137. PARAMONOV, AD; MOISEEV, SV; FOMIN, VV; KOPELEVA, MV; STANKEVICH, LI; MARTYNOV, AI; MUKHIN, NA.
HYPERHOMOCYSTEINEMIA AND ACUTE PHASE PROTEINS IN VARIOUS FORMS OF ISCHEMIC HEART DISEASE
TERAPEVTICHESKII ARKHIV 76(6), 67-70 (2004)
138. POPOVA, EN; BOLEVICH, SB; LITVITSKY, PF; ARKHIPOVA, DV; SIPENKO, VI; KOGAN, EA; KORNEV, BM; MUKHIN,
NA.
VASAPROSTAN TREATMENT OF FIBROSING ALVEOLITIS IN PATIENTS WITH PULMONARY HYPERTENSION
TERAPEVTICHESKII ARKHIV 76(8), 56-61 (2004)
139. KOZLOVSKAYA, LV; BOBKOVA, IN; PLIEVA, OK; SCHERBAK, AV; CHEBOTAREVA, NV; MUKHIN, NA.
ROLE OF THE STUDY OF URINARY MOLECULAR MEDIATORS OF IMMUNE INFLAMMATION AND RENAL FIBROSIS
IN CHRONIC GLOMERULONEPHRITIS
TERAPEVTICHESKII ARKHIV 76(9), 84-87 (2004)
140. MUKHIN, N A; BALKAROV, I M; MOISEEV, S V; FOMIN, V V; LEBEDEVA, M V; KRASNOVA, E A.
[CHRONIC PROGRESSIVE NEPHROPATHIES AND MODERN LIFESTYLE].
TERAPEVTICHESKII ARKHIV 76(9), - (2004)
141. MUKHIN, N A; MOISEEV, V S; KOBALAVA, ZH D; MOISEEV, S V; FOMIN, V V.
[CARDIORENAL INTERACTIONS: CLINICAL IMPLICATION AND ROLE IN PATHOGENESIS OF CARDIOVASCULAR AND
RENAL DISEASES].
TERAPEVTICHESKII ARKHIV 76(6), - (2004)
142. MUKHIN, N A; KOZLOVSKAIA, L V; BOBKOVA, I N; RAMEEV, V V; CHEBOTAREVA, N B; PLIEVA, O K; SHCHERBAK, A
V; VARSHAVSKII, V A; GOLITSINA, E P.
[THE KEY ROLE OF TUBULOINTERSTITIUM REMODELING IN PROGRESSION OF CHRONIC RENAL DISEASES].
ARKHIV PATOLOGII 66(6), - (2004)
143. RUSSKIKH, A V; KRIVOSHEEV, O G; KOZLOVSKAIA, L V; IGNATOVA, T M; ABDURAKHMANOV, D T; NEKRASOVA, T
P; MUKHIN, N A.
[VASCULAR PURPURA ASSOCIATED WITH CHRONIC DIFFUSIVE HEPATIC PATHOLOGIES].
VESTNIK ROSSIYSKOY AKADEMII MEDITSINSKIKH NAUK (6), - (2004)
144. MUKHIN, NA; GULYAEV, SV; KRIVOSHEEV, OG; SEMENKOVA, EN; KOGAN, EA; OKHOTNIKOVA, NL; ZAVODNOV,
VY; GMOSHINSKY, LV; MAZO, VK; CRANE, R; BJARNASON, L.

CLINICAL AND PROGNOSTIC IMPLICATIONS OF GASTROINTESTINAL TRACT LESIONS IN SYSTEMIC VASCULAR PURPURAS

TERAPEVTICHESKII ARKHIV 75(2), 50-54 (2003)

145. MUKHIN, NA; KOZLOVSKAYA, LV; KUTYRINA, IM; MOISEEV, SV; SHVETSOV, MY; FOMIN, VV; KUSHNIR, VV.
ISCHEMIC DISEASE OF THE KIDNEYS
TERAPEVTICHESKII ARKHIV 75(6), 5-11 (2003)
146. MUKHIN, NA.
GENERAL CLINICAL ASPECTS OF THE "DIFFICULT DIAGNOSIS" PROBLEM
TERAPEVTICHESKII ARKHIV 75(9), 46-51 (2003)
147. KOZLOVSKAYA, L V; MUKHIN, N A; RAMEEV, V V; SARKISOVA, I A; EPSTEIN, O I.
POTENTIATED ANTIBODIES TO TUMOR NECROSIS FACTOR-ALPHA IN THE THERAPY OF PATIENTS WITH RHEUMATOID ARTHRITIS.
BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE 135 SUPPL 7, - (2003)
148. MUKHIN, N A; MOISEEV, V S.
[CARDIO-RENAL RATIO AND THE RISK OF CARDIOVASCULAR DISEASES].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (11), - (2003)
149. MUKHIN, NA; MOISEEV, VS.
CARDIORENAL CORRELATIONS AND CARDIOVASCULAR RISK
BULLETIN OF RAMS (11), 50 (2003)
150. SIDORENKO, BA; PREOBRAZHENSKY, DV; STETSENKO, TM; TARYKINA, EV; TSURKO, VV.
ANGIOTENSIN(1) RECEPTOR ANTAGONIST LOSARTAN. PART II. EFFECTS ARTERIAL HYPERTENSION AND DIABETIC NEPHROPATHY
KARDIOLOGIYA 43(2), 88-95 (2003)
151. MUKHIN, NA; KOZLOVSKAYA, LV; KUTYRINA, IM; SHVETSOV, MY; FOMIN, VV.
PROTEINURIC REMODELING OF TUBULOINTERSTITIUM IS A TARGET FOR NEPHROPROTECTIVE THERAPY IN CHRONIC RENAL DISEASES
TERAPEVTICHESKII ARKHIV 74(6), 5-11 (2002)
152. MUKHIN, NA; TAREEVA, IE.
DIAGNOSIS AND TREATMENT OF NEPHROLOGICAL PATIENTS IN AN OUTPATIENT SETTING
TERAPEVTICHESKII ARKHIV 74(1), 24-27 (2002)
153. ALYAEV, YG; MUKHIN, NA; GRIGORYAN, VA; GAZIMIEV, MA; STROKOV, AV; KOROLEVA, IM; BELYSHEVA, ES.
MR UROGRAPHY IN COMBINED EXAMINATION OF NEPHROLOGIC PATIENTS
TERAPEVTICHESKII ARKHIV 74(6), 73-76 (2002)
154. ARKHIPOVA, D V; KORNEV, B M; POPOVA, E N; OSIPENKO, V I; FOKINA, O A; PRIVALOVA, E V; KOGAN, E A; MUKHIN, N A.
[PULMONARY HYPERTENSION IN INTERSTITIAL DISEASES OF THE LUNGS].
KLINICHESKAIA MEDITSINA 80(6), - (2002)
155. ALIAEV, IU G; MUKHIN, N A; GRIGORIAN, V A; GAZIMIEV, M A; STROKOV, A V; KOROLEVA, I M; BELYSHEVA, E S.
[MAGNETIC RESONANCE UROGRAPHY IN COMPLEX EXAMINATION OF NEPHROLOGIC PATIENTS].
TERAPEVTICHESKII ARKHIV 74(6), - (2002)
156. KOGAN, E A; MIKHAILOV, O I; SEKAMOVA, S M; KORNEV, B M; OSIPOVA, I N; OSIPENKO, V I; ROMANOVA, E A; MUKHIN, N A.
[COMBINATION OF PULMONARY LYMPHANGIOLEIOMYOMATOSIS WITH SKIN LEIOMYOMATOSIS AND UTERINE LEIOMYOMA].
ARKHIV PATOLOGII 63(6), - (2001)
157. MUKHIN, N A; MOISEEV, S V; FOMIN, V V.
[HYPERHOMOCYSTEINEMIA AS A RISK FACTOR FOR CARDIOVASCULAR DISEASE].
KLINICHESKAIA MEDITSINA 79(6), - (2001)
158. TAREEVA, I E; MUKHIN, N A; LYSENKO, L V; SHILOV, E M; VARSHAVSKII, V A; IVANOV, A A; IGNATOVA, T M; KRASNOVA, T N; IANUSHKEVICH, T N; KOMAROVA, N B; KARPOV, S IU; MAKAROVA, E S.
[MESANGIOCAPILLARY GLOMERULONEPHRITIS].
TERAPEVTICHESKII ARKHIV 73(6), - (2001)
159. KOZLOVSKAIA, L V; MUKHIN, N A; GORDOVSKAIA, N B; MALYSHKO, E IU; VARSHAVSKII, V A; IGNATOVA, T M; KONSTANTINOVA, N A.

[RISK FACTORS OF PROGRESSION IN CRYOGLOBULINEMIC GLOMERULONEPHRITIS ASSOCIATED WITH HEPATITIS C VIRUS].

KLINICHESKAIA MEDITSINA 79(4), - (2001)

160. SEMENKOVA, E N; MUKHIN, N A; KONDAKHCHAN, K O.
["THERAPEUTIC" MASKS OF TUBERCULOSIS].
PROBLEMY TUBERKULEZA (3), - (2001)
161. MUKHIN, N A; KRIVOSHEEV, O G; KOZLOVSKAIA, L V; SEMENKOVA, E N.
[SYSTEMIC VASCULAR PURPURA: CLINICAL ETIOLOGICAL VARIANTS].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (1), - (2001)
162. MUKHIN, NA; KOZLOVSKAYA, LV; MALYSHKO, YY; GORDOVSKAYA, NB; VARSHAVSKY, VA; IGNATOVA, TM.
CRYOGLOBULINEMIC NEPHRITIS ASSOCIATED WITH CHRONIC HCV INFECTION
TERAPEVTICHESKII ARKHIV 72(6), 5-9 (2000)
163. MUKHIN, N A.
[CERTAIN CLINICAL ASPECTS OF ETIOLOGY OF INTERNAL DISEASES].
KLINICHESKAIA MEDITSINA 78(8), - (2000)
164. SEROV, V V; MUKHIN, N A.
[CHRONIC HEPATIC VIRAL DISEASES: IMMUNOPATHOLOGY].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (11), - (2000)
165. MUKHIN, N; BALKAROV, IM; SONICHEV, DG; LEBEDEVA, MV.
DEVELOPMENT OF ARTERIAL HYPERTENSION IN URATE TUBULOINTERSTITIAL RENAL DAMAGE
TERAPEVTICHESKII ARKHIV 71(6), 23-27 (1999)
166. TARANOVA, MV; BELOKRINITSKAYA, OA; KOZLOVSKAYA, LV; MUKHIN, NA.
MASKS OF SUBACUTE INFECTIOUS ENDOCARDITIS
TERAPEVTICHESKII ARKHIV 71(1), 47-50 (1999)
167. KOZLOVSKAYA, LV; BOBKOVA, IN; VARSHAVSKY, VA; PROSKURNEVA, EP; MIROSHNICENKO, NG; CHEBOTAREVA, NV; MUKHIN, NA.
URINARY FIBRONECTIN AS AN INDICATOR OF FIBROSING IN THE KIDNEY IN NEPHRITIS
TERAPEVTICHESKII ARKHIV 71(6), 34-38 (1999)
168. TARANOVA, MV; BELOKRINICKAJA, OA; MUHIN, NA.
MASKS OF SUBACUTE INFECTIVE ENDOCARDITIS
TERAPEVTICHESKII ARKHIV. 1, 47 (1999)
169. IGNATOVA, TM; APROSINA, ZG; SEROV, VV; MUKHIN, NA; KREL, PE; SEMENKOVA, EN; POPOVA, IV; TANASCHUK, EL.
EXTRAHEPATIC MANIFESTATIONS OF CHRONIC HEPATITIS C
TERAPEVTICHESKII ARKHIV 70(11), 9-16 (1998)
170. LEBEDEVA, MV; BALKAROV, IM; LUKICHEVA, TI; MENSNIKOV, VV; MUKHIN, NA; VARSHAVSKY, VA; PROSKURNEVA, EP; ALEKSANDROVSKAYA, TN.
CLINICAL AND DIAGNOSTIC SIGNIFICANCE OF DETERMINATION OF MICROALBUMINURIA AND ACTIVITY OF TUBULAR ENZYME N-ACETYL-BETA-D-GLUCOSAMINIDASE (NAG) IN PATIENTS WITH HYPERURICOSURIA
TERAPEVTICHESKII ARKHIV 70(4), 48-54 (1998)
171. BONDARENKO, I B; MUKHIN, N A; NASONOV, E L; KORNEV, B M; SHTUTMAN, V Z; GUSEVA, N G.
[PULMONARY LESION IN POLYMYOSITIS AND DERMATOMYOSITIS].
KLINICHESKAIA MEDITSINA 76(2), - (1998)
172. VOROBEV, AA; INOZEMTSEVA, LO; NESVIZHSKII, YV; BUDANOVA, EV; MUKHIN, NA; BELOKRINITSKAYA, OA.
CONTRIBUTION OF THE DISEASE PROCESS TO PHENOTYPIC VARIABILITY OF HUMAN COLON MICROFLORA
BULLETIN OF EXPERIMENTAL BIOLOGY AND MEDICINE 123(2), 151-154 (1997)
173. MUKHIN, NA; BALKAROV, IM; BRITOV, AN; ELISEEVA, NA; SURYA, VV; LEBEDEVA, MV; BUGAEVA, NV; MIROSHNICHENKO, NG; KOZLOVA, VG; SHONICHEV, DG; PARAMONOV, AD; TROSHINSKY, AS.
TUBULOINTERSTITIAL NEPHRITIS AND ARTERIAL HYPERTENSION: CLINICAL AND POPULATION IMPLICATIONS
TERAPEVTICHESKII ARKHIV 69(6), 5-10 (1997)
174. KRASNOVA, TN; TAREEVA, IE; SHILOV, EM; MUKHIN, NA; MIROSHNICHENKO, NG.
SANDIMMUN IN THE TREATMENT OF CHRONIC GLOMERULONEPHRITIS WITH NEPHROTIC SYNDROME
TERAPEVTICHESKII ARKHIV 69(6), 21-23 (1997)

175. MUKHIN, NA; BALKAROV, IM; BRITOV, AN; ELISEEVA, NA; BUGAEVA, NV; SURA, VV; LEBEDEVA, MV; KOZLOVA, VG; DEGTYAREV, BA; SHONICHEV, DG; PARAMONOV, AD.
POPULATION ASPECTS OF RENAL ARTERIAL HYPERTENSION
TERAPEVTICHESKII ARKHIV 69(8), 77-79 (1997)
176. MUKHIN, N. A.; ET AL..
URATE NEPHROPATHY-FROM ASYMPTOMATIC HYPERURICOSURIA TO CHRONIC HEMODIALYSIS
NEFROLOGIJA. 1(3), 7 (1997)
177. MUKHIN, N A; KOZLOVSKAIA, L V.
[ON CERTAIN CLINICAL ASPECTS OF NEPHRITIS ACTIVITY].
KLINICHESKAIA MEDITSINA 75(9), - (1997)
178. MUKHIN, NA.
PULMONARY-RENAL SYNDROME: NOSOLOGICAL AND PATHOGENETIC ASPECTS
TERAPEVTICHESKII ARKHIV 68(6), 66-69 (1996)
179. VOROB'EV, A A; INOZEMTSEVA, L O; NESVIZHSKII, IU V; BELOKRINITSKAIA, O A; TARANOVA, M V; MUKHIN, N A.
[THE MICROFLORA CHARACTERISTICS OF THE LARGE INTESTINE IN INFECTIOUS ENDOCARDITIS].
ZHURNAL MIKROBIOLOGII, EPIDEMIOLOGII, I IMMUNOBIOLOGII (1), - (1996)
180. BUDANOVA, E V; INOZEMTSEVA, L O; VOROB'EV, A A; MUKHIN, N A; BAZHANOV, N N; NESVIZHSKII, IU V;
BELOKRINITSKAIA, O A; PASHKOV, E P; TER-ASATUROV, G P; ARAZASHVILI, L D.
[MICROECOLOGY OF NON SPORE-FORMING ANAEROBES IN HEALTH AND IN DISEASE].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (2), - (1996)
181. NASONOV, EL.
ANTIMALARIA DRUGS IN RHEUMATOLOGY; NEW OPTIONS
TERAPEVTICHESKII ARKHIV 68(1), 67-71 (1996)
182. MUKHIN, NA; TAREEVA, IY; KRASNOVA, TN; SHILOV, YM; MIROSHNICHENKO, NG.
SANDIMMUN (CYCLOSPORINE-A) TREATMENT OF NEPHROTIC-TYPE CHRONIC GLOMERULONEPHRITIS
TERAPEVTICHESKII ARKHIV 67(8), 13-15 (1995)
183. SEMENKOVA, YN; BEKETOVA, TV; KOGAN, YA; KOZLOVSKAYA, LV; MUKHIN, NA.
CURRENT CONCEPT OF MICROSCOPIC POLYARTERITIS (MPA)
TERAPEVTICHESKII ARKHIV 67(5), 39-41 (1995)
184. TARANOVA, MV; BELOKRINITSKAYA, OA; KOZLOVSKAYA, LV; SAMOILOV, DV; MUKHIN, NA.
APPROACHES TO PROGNOSTICATION OF SUBACUTE INFECTIONS ENDOCARDITIS COURSE AND OUTCOME
TERAPEVTICHESKII ARKHIV 67(5), 64-67 (1995)
185. MUKHIN, NA; SEROV, VV; KORNEV, BM; KOGAN, YA; DROZDOVA, AS; SHUKUROVA, RA; SEMENKOVA, YN;
LOPATKINA, TN; OVCHINNIKOV, AA.
INTERSTITIAL PULMONARY-DISEASES - CLINICAL ASPECTS OF THE PROBLEM
TERAPEVTICHESKII ARKHIV 67(5), 68-71 (1995)
186. MUKHIN, N A; SEROV, V V; KOGAN, E A; KORNEV, B M; SEKAMOVA, S M; SALOV, IU A; SHUKUROVA, R A;
DROZDOVA, A S; OVCHINNIKOV, A A.
[THE CLINICO-MORPHOLOGICAL CHARACTERISTICS OF INTERSTITIAL LUNG DISEASES].
KLINICHESKAIA MEDITSINA 73(3), - (1995)
187. MUKHIN, N A; KOZLOVSKAIA, L V; NASONOV, E L; BEKETOVA, T V; SEMENKOVA, E N; MAKAR'IANTS, M L.
[CLINICAL AND PATHOGENETIC ASPECTS OF KIDNEY DAMAGE ASSOCIATED WITH NEUTROPHILIC CYTOPLASM
ANTIBODIES].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (5), - (1995)
188. MUKHIN, N A.
[E. M. TAREEV AND MODERN NEPHROLOGY (ON THE CENTENARY OF HIS BIRTH)].
UROLOGIIA I NEFROLOGIJA (3), - (1995)
189. BELOKRINITSKAIA, O A; TARANOVA, M V; KOZLOVSKAIA, L V; FEDOROVA, O A; INOZEMTSEVA, L O; MUKHIN, N
A.
[CURRENT APPROACHES TO THE TREATMENT AND PREVENTION OF SUBACUTE INFECTIOUS ENDOCARDITIS].
KLINICHESKAIA MEDITSINA 73(5), - (1995)
190. SEMENKOVA, E N; BEKETOVA, T V; KOGAN, E A; KOZLOVSKAIA, L V; MUKHIN, N A.
[THE CURRENT CONCEPTS OF MICROSCOPIC POLYARTERITIS].
TERAPEVTICHESKII ARKHIV 67(5), - (1995)

191. VOROB'EV, A A; INOZEMTSEVA, L O; BUDANOVA, E V; PASHKOV, E P; NESVIZHSKII, IU V; MUKHIN, N A; BELOKRINITSKAIA, O A; TARANOVA, M V.
[MICROBIOCENOTIC CHANGES IN THE LARGE INTESTINE OF PATIENTS WITH VARIOUS DISEASES].
VESTNIK ROSSIISKOI AKADEMII MEDITSINSKIKH NAUK (5), - (1995)
192. KOZLOVSKAYA, LV; TAREEVA, IY; MUKHIN, NA; NEVEROV, NI; KARRYEVA, BC.
ASSESSMENT OF INFLAMMATION BY URINARY TESTS IN GLOMERULONEPHRITIS
TERAPEVTICHESKII ARKHIV 66(6), 11-14 (1994)
193. TAREEVA, IY; MUKHIN, NA; POTAPOVA, AV.
TUBULOINTERSTITIAL RENAL IMPAIRMENT IN NEPHROLOGICAL PRACTICE
KLINICHESKAYA MEDITSINA 72(1), 64-67 (1994)
194. MUKHIN, N A; BALKAROV, I M; MAKSIMOV, N A.
[THE CLINICAL MANIFESTATIONS OF A PURINE METABOLIC DISORDER IN THE PRACTICE OF THE INTERNIST].
TERAPEVTICHESKII ARKHIV 66(1), - (1994)
195. GOLOV, KG; NOVOSELOV, VS; BELOUSOVA, TA; OKUNEV, DY; SRINIVAS, KV; BALKAROV, IM; KOZLOVSKAYA, LV;
MUKHIN, NA; IVANOV, OL.
EARLY DIAGNOSIS OF URATE RENAL LESIONS IN PSORIASIS
KLINICHESKAYA MEDITSINA 71(1), 30-32 (1993)
196. MUKHIN, NA.
PREVENTIVE NEPHROLOGY AND WAY OF LIFE OF PRESENT POPULATION
TERAPEVTICHESKII ARKHIV 65(6), 4-7 (1993)
197. PANASYUK, NN; ZHUCHENKO, NA; PARENKOVA, TV; BOCHKOV, NP; MUKHIN, NA.
HEREDITARY AFFECTIONS IN INTERNAL-MEDICINE
KLINICHESKAYA MEDITSINA 71(3), 19-22 (1993)
198. SHESTAKOVA, M V; DEDOV, I I; MUKHIN, N A; SHEREMET'EVA, O V.
[METABOLIC AND HEMODYNAMICS ASPECTS OF DIABETIC NEPHROPATHY].
PROBLEMY ENDOKRINOLOGII 39(3), - (1993)
199. NASONOV, YL; BEKETOVA, TV; BARANOV, AA; ALEXANDROVA, YN; SEMENKOVA, YN; MUKHIN, NA.
ANTINEUTROPHILIC CYTOPLASMIC ANTIBODIES IN SYSTEMIC VASCULITIS
KLINICHESKAYA MEDITSINA 70(11-12), 21-27 (1992)
200. SHESTAKOVA, MV; MUKHIN, NA; DEDOV, II; TITOV, VN; WARSHAVSKY, VA.
PROTEIN-LOADING TEST, URINARY ALBUMIN EXCRETION AND RENAL MORPHOLOGY IN DIAGNOSIS OF
SUBCLINICAL DIABETIC NEPHROPATHY
JOURNAL OF INTERNAL MEDICINE 231(3), 213-217 (1992)
201. SEROV, VV; PALTSEV, MA; MUKHIN, NA; TAREEVA, IE; KOZLOVSKAYA, LV; VARSHAVSKY, VA; RATNER, MY.
THE KEY PROBLEMS OF GLOMERULONEPHRITIS
TERAPEVTICHESKII ARKHIV 64(6), 5-10 (1992)
202. BUMBLITE, ID; POLYANTSEVA, LR; MUKHIN, NA; ANDREENKO, GV; PODOROLSKAYA, LV; LYAGHINSKY, AV;
VARLAMOVA, NV.
THE LEVELS OF PLASMINOGEN ACTIVATORS ANTIGENS IN CORRELATION WITH THEIR FUNCTIONAL-ACTIVITY
AND THAT OF INHIBITORS IN GLOMERULONEPHRITIS AND AMYLOIDOSIS PATIENTS
TERAPEVTICHESKII ARKHIV 64(11), 52-56 (1992)
203. MUKHIN, NA; LYASHKO, VN; MARGULIS, BA; ULMASOV, KA; KARRYEVA, BC.
AMYLOIDOSIS AND ANTIBODIES TO THERMAL-SHOCK PROTEINS
TERAPEVTICHESKII ARKHIV 64(5), 79-82 (1992)
204. NANCHIKEEVA, ML; MUKHIN, NA; POLYANTSEVA, LR; KOZLOVSKAYA, LV; BRIKO, NI.
ANTISTREPTOCOCCAL ANTIBODIES IN BLOOD-SERUM OF GLOMERULONEPHRITIS PATIENTS
TERAPEVTICHESKII ARKHIV 64(6), 57-60 (1992)
205. NASONOV, E L; BEKETOVA, T V; BARANOV, A A; ALEKSANDROVA, E N; SEMENKOVA, E N; MUKHIN, N A.
[ANTINEUTROPHIL CYTOPLASMIC ANTIBODIES IN SYSTEMIC VASCULITIS].
KLINICHESKAIA MEDITSINA 70(11-12), - (1992)
206. MUKHIN, NA.
GOUT IN THE PAST AND ITS PRESENT-DAY STATUS
KLINICHESKAYA MEDITSINA 69(5), 103-106 (1991)

207. BRITOV, AN; MUKHIN, NA; ELISEEVA, NA; DEEV, AD; BALKAROV, IM; MINCHENKO, BI; GRISHENKOV, EA; OLFERYEV, AM.
RELATIONSHIPS BETWEEN ARTERIAL-PRESSURE AND SOME VALUES OF PURIN AND ELECTROLYTE METABOLISM - A STUDY ON NONRANDOM POPULATION-SAMPLE
TERAPEVTICHESKII ARKHIV 63(4), 50-54 (1991)
208. DEDOV, II; MUKHIN, NA; SHESTAKOVA, MV; PALTZEV, MA; WARSHAWSKIY, VA; SEVERGINA, ES; NIKOLAEV, AY.
RENAL FUNCTIONAL RESERVE IN DIABETIC-PATIENTS WITHOUT CLINICAL NEPHROPATHY - COMPARISONS WITH RENAL MORPHOLOGY
DIABETIC MEDICINE 8, S43-S47 (1991)
209. SHESTAKOVA, MV; MUKHIN, NA; DEDOV, II; TITOV, VN; POMERANTSEVA, NV; OKUNEV, DY; LIPITSKAYA, IY.
RECOVERY OF RENAL FILTRATION FUNCTION RESERVES IN PATIENTS SUFFERING FROM DIABETES-MELLITUS TREATED WITH CAPTOPRIL
TERAPEVTICHESKII ARKHIV 63(6), 50-55 (1991)
210. KOROCHKIN, IM; MUKHIN, NA; EGOROV, VA; POLYANTSEVA, LR; ANDROSOVA, SO; KOSMINKOVA, EN; KARTELESHEV, AV.
LASER THERAPY OF PATIENTS SUFFERING FROM CHRONIC GLOMERULONEPHRITIS
SOVETSKAYA MEDITSINA (10), 28-30 (1991)
211. KOZLOVSKAYA, LV; POLYANTSEVA, LR; MUKHIN, NA; KARRYEVA, BC; MAXIMOV, NA.
VASCULAR ENDOTHELIUM FUNCTION IN GLOMERULONEPHRITIS AND AMYLOIDOSIS
TERAPEVTICHESKII ARKHIV 63(6), 31-33 (1991)
212. MUKHIN, NA; SHESTAKOVA, MV; DEDOV, II; ET AL..
RENAL FUNCTIONAL RESERVE IN DIABETIC PATIENTS WITHOUT CLINICAL NEPHROPATHY: COMPARISONS WITH RENAL MORPHOLOGY
DIABET MED S43, 7 (1991)
213. MUKHIN, N A; NIKOLAEV, A IU.
[PRESENT-DAY PROBLEMS OF NEPHROLOGY].
MEDITSINSKAIA RADIOLOGIYA 36(4), - (1991)
214. MUKHIN, NA.
NONSPECIFIC SYNDROMES IN MEDICAL-PRACTICE
KLINICHESKAYA MEDITSINA 68(11), 105-108 (1990)
215. PANASYUK, NN; MUKHIN, NA; VARSHAVSKIY, VA; MAXIMOV, NA; NIKOLAEV, AY; POLYANTSEVA, LR; BALKAROV, IM; GOLOV, KG; ANTONOV, MV; ALEXANDROVSKAYA, TN.
THE CLINICOMORPHOLOGICAL FEATURES OF PSORIATIC NEPHROPATHY
TERAPEVTICHESKII ARKHIV 62(6), 99-103 (1990)
216. BALKAROV, IM; POLYANTSEVA, LR; MUKHIN, NA; KLEPIKOV, PV; POTAPOVA, AV.
ACUTE NEPHROLOGICAL SITUATIONS IN MEDICAL-PRACTICE
TERAPEVTICHESKII ARKHIV 62(6), 133-139 (1990)
217. MUKHIN, NA.
BRIGHT,RICHARD AND SOME PROBLEMS OF CURRENT NEPHROLOGY (THE 200TH ANNIVERSARY OF BRIGHT,R. BIRTH)
TERAPEVTICHESKII ARKHIV 62(6), 6-12 (1990)
218. MUKHIN, NA.
BRIGHT,RICHARD AND NEPHROLOGICAL CONCEPTION OF TAREEV,E.M.
KLINICHESKAYA MEDITSINA 68(1), 4-7 (1990)
219. DEDOV, I I; MUKHIN, N A; SHESTAKOVA, M V; ABUGOVA, I A; EFUNI, S S; SEVERGINA, E S.
[THE PATHOGENETIC CHARACTERISTICS OF DIABETIC NEPHROPATHY AND ITS EARLY DIAGNOSIS].
PROBLEMY ENDOKRINOLOGII 36(4), - (1990)
220. MUKHIN, NA; TAREEVA, IE.
CURRENT POTENTIALITIES OF ACTIVE MANAGEMENT OF NEPHRITIS
KLINICHESKAYA MEDITSINA 67(7), 13-18 (1989)
221. MUKHIN, NA; SEMENKOVA, EN; VINOGRADOVA, OM; SOLOVIEVA, AP.
NON-SPECIFIC (PARATUBERCULOTIC) REACTIONS IN PRACTICAL WORK OF THE THERAPEUTIST
KLINICHESKAYA MEDITSINA 67(6), 142-146 (1989)

222. DEDOV, II; MUKHIN, NA; PALTSEV, MA; DELEKTORSKAYA, LN; SHESTAKOVA, MV; OKUNEV, DY; SEVERGINA, ES; NIKOLAEV, AY; ABUGOVA, IA.
FERMENTURIA AS A MARKER OF THE PRECLINICAL STAGE OF DIABETIC NEPHROPATHY
TERAPEVTICHESKII ARKHIV 61(12), 73-76 (1989)
223. MUKHIN, NA; NIKOLAYEV, AY; TAREEVA, IE.
THE PRESENT-DAY PROBLEMS OF DRUG-TREATMENT IN NEPHROLOGY
TERAPEVTICHESKII ARKHIV 61(8), 3-6 (1989)
224. MUKHIN, NA; TARANOVA, MV; BELOKRINITSKAYA, OA; KAPLAN, MA; KOZLOVSKAYA, LV; MOGILNER, AI.
A RAPIDLY PROGRESSING VARIANT OF SUBACUTE INFECTIOUS ENDOCARDITIS
TERAPEVTICHESKII ARKHIV 61(5), 125-130 (1989)
225. NEVEROV, N I; KOZLOVA, R I; MUKHIN, N A.
[ARTERIAL HYPERTENSION AND FATTY ACIDS OF THE BLOOD IN PATIENTS WITH CHRONIC
GLOMERULONEPHRITIS WITHOUT THE NEPHROTIC SYNDROME].
UROLOGIIA I NEFROLOGIIA (1), - (1989)
226. MUKHIN, NA; MOISEEV, VS.
CLINICAL EDUCATION AS THE BASIS FOR PREPARING FUTURE PHYSICIANS
TERAPEVTICHESKII ARKHIV 60(11), 137-141 (1988)
227. MUKHIN, NA; POLYANTSEVA, LR; KOZLOVSKAYA, LV; KOZLOVSKAYA, NL; CHARYEV, BM.
CLINICAL IMPORTANCE OF STUDIES ON HEMOSTASIS IN NEPHROLOGY
TERAPEVTICHESKII ARKHIV 60(6), 7-13 (1988)
228. MUKHIN, NA; LYASHKO, VN; GRINBERG, KN.
DETERMINATION OF THE NUMBER OF SOMATIC-CELL GLUCOCORTICOID RECEPTORS AS ONE OF THE
PROMISING APPROACHES TO INDIVIDUAL PREDICTION OF GLUCOCORTICOSTEROID THERAPY
TERAPEVTICHESKII ARKHIV 59(5), 69-73 (1987)
229. TAREEV, EM; VINOGRADOVA, OM; MUKHIN, NA; SOLOVEVA, AP; POLYANTSEVA, LR; NIKOLAEV, AY; KHASABOV,
NN.
OCCURRENCE OF PARA-NEOPLASTIC REACTIONS IN MEDICAL DIAGNOSTIC ACTIVITY
TERAPEVTICHESKII ARKHIV 59(4), 148-148 (1987)
230. MUKHIN, NA.
CURRENT PATHOGENETIC THERAPY OF NEPHRITIS - PROSPECTS FOR THE FUTURE
TERAPEVTICHESKII ARKHIV 59(8), 117-121 (1987)
231. MUKHIN, NA.
DOES GLOMERULONEPHRITIS EXIST
ARKHIV PATOLOGII 49(1), 76-79 (1987)
232. SEROV, VV; MUKHIN, NA; PYTEL, YA; RATNER, MY; TAREEVA, IE; PEROV, YL; SURA, VV; ANDROSOVA, SO;
ZUBKOV, MN.
CHRONIC PYELONEPHRITIS - PROBLEMS OF PATHOGENESIS, DIAGNOSIS AND THERAPY
TERAPEVTICHESKII ARKHIV 59(12), 126-134 (1987)
233. SAVITSKY, SN; SURA, VV; CHEKOVA, VV; MUKHIN, NA; BALKAROV, IM; ZASUKHINA, GD.
DISORDER OF REPARATION PROCESSES IN PATIENTS WITH GOUTY NEPHROPATHY
TERAPEVTICHESKII ARKHIV 58(8), 33-35 (1986)
234. MUKHIN, NA; KHASABOV, NN; NEVRAEVA, OG; PANKRATYEV, LM.
PARA-NEOPLASTIC RENAL LESIONS
TERAPEVTICHESKII ARKHIV 58(8), 111-115 (1986)
235. MUKHIN, NA; SEROV, VV; MAXIMOV, NA; BALKAROV, IM; VARSHAVSKY, IM; POLYANTSEVA, LR;
ALEXANDROVSKAYA, TN.
SOME FEATURES OF THE HYPERURICEMIC VARIANT OF LATENT GLOMERULONEPHRITIS
TERAPEVTICHESKII ARKHIV 57(6), 43-+ (1985)
236. MUKHIN, NA; KOZLOVSKAYA, LV; KOZLOVSKAYA, NL; MAKATSARIYA, AD; MISHCHENKO, AL; BARABANOVA, EV.
THE THROMBOCYTIC COMPONENT OF HEMOSTASIS IN AMYLOIDOSIS
VESTNIK AKADEMII MEDITSINSKIKH NAUK SSSR (11), 8-13 (1985)
237. ABBAKUMOVA, MV; DEDOV, II; DREVAL, AV; MUKHIN, NA.
DIABETIC GLOMERULOSCLEROSIS IN INSULIN-DEPENDENT DIABETES-MELLITUS - STAGES OF THE DEVELOPMENT

- PROBLEMS OF REVERSIBILITY

TERAPEVTICHESKII ARKHIV 57(6), 147-151 (1985)

238. MUKHIN, NA; TAREEVA, IE.
GENERAL-PRINCIPLES IN TREATMENT METHODS OF PATIENTS WITH KIDNEY-DISEASES
KLINICHESKAYA MEDITSINA 63(6), 135-140 (1985)
239. MUKHIN, NA; KORNEV, BM; MOISEEV, SV; BOGOMOLOVA, EL; MAXIMOV, NA.
CORONARY MYXOMA
TERAPEVTICHESKII ARKHIV 57(4), 66-69 (1985)
240. MAMAIEVA, GG; SEROV, VV; SPESIVTSEVA, VG; MUKHIN, NA; VARSHAVSKY, VA; PALTSEV, MA; KOZLOVA, EG;
SALTYKOV, BB; NIKOLAYEV, AY; NEVRAEVA, OG.
CLINICOMORPHOLOGICAL CHARACTERISTICS OF DIABETIC NEPHROANGIOPATHY IN INSULIN-DEPENDENT
DIABETES-MELLITUS
TERAPEVTICHESKII ARKHIV 57(12), 12-+ (1985)
241. TAREEV, EM; KOZLOVSKAYA, LV; BELOKRINITSKY, DV; TAREEVA, IE; MUKHIN, NA; POLYANTSEVA, LR;
BOICHENKO, EN.
ANTINUCLEAR-FACTORS IN THE URINE OF PATIENTS WITH NEPHROPATHY
VESTNIK AKADEMII MEDITSINSKIKH NAUK SSSR (11), 3-8 (1985)
242. SASU, BI; MUKHIN, NA; SEROV, VV; VARSHAVSKY, VA.
THE STUDY OF THE NEPHROTIC GLOMERULONEPHRITIS MORPHOLOGICAL TYPES AND THE AMOUNT OF BLOOD
LYMPHOCYTE GLUCOCORTICOID RECEPTORS FOR THE EFFICIENCY PROGNOSIS OF GLUCOCORTICOID THERAPY
ARKHIV PATOLOGII 46(6), 21-26 (1984)
243. SASU, BI; MUKHIN, NA; LYASHKO, VN; FREIDIN, MI.
GLUCOCORTICOID RECEPTORS AND PROGNOSIS OF THE EFFECTIVENESS OF GLUCOCORTICOID TREATMENT OF
NEPHRITIS
KLINICHESKAYA MEDITSINA 62(4), 75-79 (1984)
244. TAREEVA, IE; MUKHIN, NA.
NEPHRITIC MASKS OF SYSTEMIC-DISEASES
TERAPEVTICHESKII ARKHIV 56(7), 16-19 (1984)
245. SAVITSKY, SN; TAREYEVA, IE; OSIPOVA, IN; MUKHIN, NA.
LYMPHOCYTE SENSIBILIZATION IN LUPUS NEPHRITIS AND RENAL AMYLOIDOSIS
KIDNEY INTERNATIONAL 26(4), 626-626 (1984)
246. ROGANOVA, OV; KOZLOVSKAYA, LV; MUKHIN, NA; KAPELKO, MA.
STUDY OF CHEMOTAXIS IN PATIENTS WITH AMYLOIDOSIS BY THE CUTANEOUS WINDOW METHOD
TERAPEVTICHESKII ARKHIV 56(7), 37-40 (1984)
247. MUKHIN, NA; KHASABOV, NN; KOZLOVSKAYA, LV.
CLINICAL AND IMMUNOLOGICAL FEATURES OF SYSTEMIC AMYLOIDOSIS
KIDNEY INTERNATIONAL 26(4), 623-623 (1984)
248. MUKHIN, NA; KOZLOVSKAYA, LV; KORNEV, BM; KOPEIKINA, MB; CHEGAEVA, TV; VARSHAVSKY, VA.
AMYLOIDOSIS IN SARCOIDOSIS
TERAPEVTICHESKII ARKHIV 56(7), 115-117 (1984)
249. MUKHIN, N A; KOZLOVSKAYA, L V; POLIANTSEVA, L R.
[CLINICAL ASPECTS OF NEPHRITIC ACTIVITY].
UROLOGIIA I NEFROLOGIIA (2), - (1984)
250. TAREEVA, IE; MUKHIN, NA.
CLINICAL VARIANTS AND DIFFERENTIAL-DIAGNOSIS OF GLOMERULONEPHRITIS
KLINICHESKAYA MEDITSINA 61(4), 85-91 (1983)
251. MUKHIN, NA; TAREEVA, IE; RATNER, MY; ZIMIN, YI; SHILOV, EM; SURINA, VV.
CURRENT METHODS FOR THE TREATMENT OF GLOMERULONEPHRITIDES - A ROUND-TABLE DISCUSSION
TERAPEVTICHESKII ARKHIV 55(6), 148-153 (1983)
252. TAREEV, EM; MUKHIN, NA; SOLOVYOVA, AP.
PARA-NEOPLASTIC REACTIONS OCCURRING DURING THERAPY
TERAPEVTICHESKII ARKHIV 55(10), 3-5 (1983)
253. KOZLOVSKAYA, LV; ROGANOVA, OV; ARTEMYEVA, VB; MIROSHNICHENKO, NG; POLYANTSEVA, LR; MUKHIN, NA;
KOMISSAROVA, IA.

THE NBT-TEST AND OTHER INDICATORS OF BLOOD LEUKOCYTE FUNCTION IN RENAL DISEASES
TERAPEVTICHESKII ARKHIV 55(6), 32-35 (1983)

254. MUKHIN, NA; TAREEVA, IE.
CURRENT TRENDS IN THE TREATMENT OF NEPHRITIDES
TERAPEVTICHESKII ARKHIV 55(6), 133-139 (1983)
255. SAVITSKY, SN; OSIPOVA, IN; MUKHIN, NA; TAREYEVA, IE.
SENSIBILIZATION OF LYMPHOCYTES TO RENAL ANTIGENS IN PATIENTS WITH BRIGHTS AND LUPOID NEPHRITIS
AND RENAL AMYLOIDOSIS
VRACHEBNOE DELO (6), 35-38 (1983)
256. MUKHIN, NA.
CLINICAL PROBLEMS OF RENAL AMYLOIDOSIS
KLINICHESKAYA MEDITSINA 61(10), 12-17 (1983)
257. MUKHIN, NA.
MODERN TRENDS IN THE TREATMENT OF RENAL DISEASES
TERAPEVTICHESKII ARKHIV 55(12), 122-122 (1983)
258. MUKHIN, NA.
DIFFERENTIAL-DIAGNOSIS IN NEPHROLOGY
TERAPEVTICHESKII ARKHIV 54(7), 135-140 (1982)
259. MUKHIN, NA; LYASHKO, VN; GRINBERG, KN.
GLUCOCORTICOID THERAPY OF NEPHRITIDES AND GLUCOCORTICOID RESISTANCE
TERAPEVTICHESKII ARKHIV 53(6), 34-37 (1981)
260. MUKHIN, NA; MOROZOV, MP.
STUDIES OF DOUBLE OVER-WORKING OF A MINE
SOVIET MINING SCIENCE USSR 17(4), 360-362 (1981)
261. DOLBIN, AG; MUKHIN, NA; KHASABOV, NN; ZARETSKAYA, YM; DURNEVA, TS; VINOGRADOVA, OM.
DISTRIBUTION OF THE HLA-ANTIGENS IN VARIOUS FORMS OF AMYLOIDOSIS
TERAPEVTICHESKII ARKHIV 53(2), 116-118 (1981)
262. VINOGRADOVA, OM; MUKHIN, NA; KHASABOV, NN; ZUBAREVA, VN; SAVITSKY, SN; SIVAKOV, AE.
INVOLVEMENT OF THE HEART IN AMYLOIDOSIS
KARDIOLOGIYA 20(5), 35-37 (1980)
263. MUKHIN, NA; KHASABOV, NN; DZGOEVA, FU.
PARA-NEOPLASTIC AMYLOIDOSIS
TERAPEVTICHESKII ARKHIV 52(4), 95-98 (1980)
264. GORDOVSKAYA, NB; SHILOV, EM; SAVITSKY, SN; MIROSHNICHENKO, NG; MUKHIN, NA; TAREEVA, IE.
EFFECT OF LEVAMISOL ON THE IMMUNOLOGICAL INDEXES IN PATIENTS WITH CHRONIC GLOMERULONEPHRITIS
TERAPEVTICHESKII ARKHIV 52(4), 28-31 (1980)
265. MUKHIN, NA; ROGANOVA, OV; KOZLOVSKAYA, LV; VINOGRADOVA, OM; KOCHUBEY, LN.
PHAGOCYTIC FUNCTION OF NEUTROPHILS IN AMYLOIDOSIS
TERAPEVTICHESKII ARKHIV 52(8), 116-118 (1980)
266. LYASHKO V N; GRINBERG K N; MUKHIN N A; DZYUBA M T.
GENETICALLY DETERMINED VARIABILITY IN CELLULAR GLUCO CORTICOID RECEPTORS AS A FACTOR OF
SENSITIVITY TO GLUCO CORTICOID TREATMENT OF THE NEPHROTIC SYNDROME
VESTNIK AKADEMII MEDITSINSKIKH NAUK SSSR (6), 28 (1980)
267. MUKHIN, N A; KHASABOV, N N; SAVITSKII, S N; DZGOEVA, F U; DZIUBA, M T.
[CHARACTERISTICS OF THE CLINICAL PICTURE OF RENAL AMYLOIDOSIS].
UROLOGIYA I NEFROLOGIYA (3), - (1980)
268. LIASHKO, V N; GRINBERG, K N; MUKHIN, N A; DZIUBA, M T.
[GENETICALLY DETERMINED VARIABILITY IN CELL GLUCOCORTICOID RECEPTORS AS A FACTOR IN SENSITIVITY TO
GLUCOCORTICOID THERAPY IN THE NEPHROTIC SYNDROME].
VESTNIK AKADEMII MEDITSINSKIKH NAUK SSSR (6), - (1980)
269. MUKHIN, NA; VINOGRADOVA, OM; SEROV, VV; SURYA, VV; KHASABOV, NN.
PATHOGENESIS OF AMYLOIDOSIS
TERAPEVTICHESKII ARKHIV 51(10), 33 (1979)

270. KHASABOV, NN; MUKHIN, NA; SURA, VV; OSIPOVA, IN; VARSHAVSKY, VA; CHEGAEV, VA.
EFFECT OF LEVAMYSOL ON SOME INDEXES OF CELLULAR IMMUNITY IN AMYLOIDOSIS
TERAPEVTICHESKII ARKHIV 50(2), 115 (1978)
271. MUKHIN, N A; POLIANTSEVA, L R; KHASABOV, N N; GEVORKIAN, G G.
PARANEOPLASTIC REACTIONS IN MALIGNANT TUMORS OF THE KIDNEY PARENCHYMA.
UROLOGY AND NEPHROLOGY (4), 65 (1978)
272. TAREEVA, IE; MUKHIN, NA; POLYANTSEVA, LR.
CORTICOSTEROIDS IN PRESENT-DAY NEPHROLOGY
SOVETSKAYA MEDITSINA (6), 92 (1977)
273. VARSHAVSKY, VA; MUKHIN, NA; BEREZINA, TA; GROSHEVA, ID; STEFANYUK, LN; VAVILOVA, ZN;
MESCHERYAKOVA, NV.
DIAGNOSTIC SIGNIFICANCE OF RECTAL MUCOSA AND GINGIVAL TISSUE BIOPSIES IN AMYLOIDOSIS
SOVETSKAYA MEDITSINA (3), 20 (1977)
274. TAREEV, EM; VINOGRADOVA, OM; MURKHIN, NA; SEROV, VV; SURA, VV.
AMYLOIDOSIS - SOME ASPECTS OF STUDY OF CLINICAL PICTURE AND PATHOGENESIS
TERAPEVTICHESKII ARKHIV 49(10), 119 (1977)
275. KUZNETSOVA, OP; SURA, VV; MUKHIN, NA; LENCHIK, VI.
SOME FACTORS REFLECTING CONDITION OF CELLULAR IMMUNITY IN AMYLOIDOSIS - EXPERIMENTAL AND
CLINICAL INVESTIGATION
SOVETSKAYA MEDITSINA (8), 99 (1975)
276. SEROV V V; SURA V V; CHEBYSHEV A P; GRITSMAN A YU; MUKHIN N A; DROZD T N; ARUSTAMOVA R G;
TIKHONOVA G N.
MORPHOGENETIC BASES OF EXPERIMENTAL THERAPY OF AMYLOIDOSIS
ARKHIV PATOLOGII 36(10), 13 (1974)
277. TAREEVA, IE; FILIMONOVA, RG; POLYANTS.LR; MUKHIN, NA.
TREATMENT OF CHRONIC NEPHRITIS WITH CYTOSTATICS
SOVETSKAYA MEDITSINA (11), 47 (1974)