

**THE FACULTY OF ADVANCED TRAINING AND RETRAINING OF
PHYSICIANS OF THE DEPARTMENT OF NEUROLOGY
PSYCHIATRY, PHTHISIOLOGY AND OPHTHALMOLOGY OF
ANDIJAN STATE MEDICAL INSTITUTE**

Nasirdinova Nargisa Askarovna

The head of the department of candidate of medical sciences, docent. Born in 1973 in Oster, Ukraine. In 1996 she graduated medical faculty from ASMI. Author of 40 articles and abstracts, 20 rationalization proposals and implementations in practice, 10 educational and methodological developments and 3 textbooks, 1 monography, over 10 patents.

Amanova Zulfiya Numanovna

Born in 1946 in city of Osh Republic of Kyrgyzstan, docent. In 1970, graduated medical faculty of ASMI. In 1985, 14 January awarded the title of Candidate of Science. In 1992, 9 January – assumption. In 1992– doctor-neurologist of the highest category. Author over of 13 articles and abstracts, 8 rationalization proposals and implementations in practice.

Abramyan Arevik Armikovna

Assistant, born in 1984 in Andijan region. In 2008 graduated medical faculty from ASMI. In 2012 году graduated the magistracy of towards neurology ASMI. Author of 7 scientific articles and abstracts, 8 rationalization proposals and implementations in practice, 10 educational and methodical developments.

Urinova Gulnoza Gulomiddinovna Assistant, born in 1988 in Izbaskan district, Andijan region. In 2013, graduated medical faculty from ASMI. In 2016, graduated the magistracy towards neurology. Author of 5 scientific articles and abstracts, 1 patent.

Galimova Elmira Maratovna

Assistant, psychiatry, born in 1981 in Andijan region. In 2007, graduated pediatric faculty of ASMI. In 2010, graduated from the ads in the specialty anesthesia. In 2013, passed specialization in psychiatry, physician of the second category. Author of 3 scientific articles and abstracts.

Dadaboev V. Senior lecturer, born in 1956 in Izbaskan district. In 1981, graduated ASMI. In 1982, graduated from the internship on phtthisiology. In 1989, defended his dissertation. Author of 71 articles and abstracts.

Usmanova Tulganoy Zhaloldinovna

Senior lecturer, born in 1964 in Namangan region. In 1987 she graduated from ASMI. In 1988, she completed an internship in ophthalmology. Author of 30 articles, more than 100 abstracts, 100 rationalization proposals and implementations in practice, 20 educational and methodological developments, 10 textbooks, 2 patents.

Khoshimova Dilrabo Khoshimovna

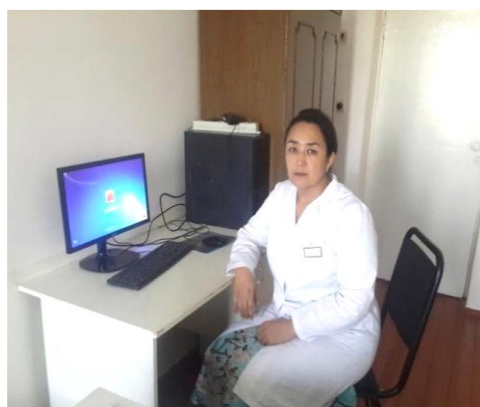
Assistant, born in 1968 in the city of Andijan region. In 1990 she graduated from ASMI. In 1992, she completed an internship in ophthalmology. Author of 60 articles, 35 theses, 70 rationalization proposals and implementations in practice, 10 textbooks, 1 patent.

Kakharova Dildora Maribzhanovna

Assistant, born in 1975 in the city of Andijan region. In 1998 she graduated from ASMI. In 2000, she graduated from a clinical residency in ophthalmology. Author of 30 articles, 15 abstracts, 6 educational and methodological developments, 1 patent.

Nazarov Bakhtiyor Mamazhanovich

Assistant, born in 1964 in Namangan region. In 1995 he graduated from the medical faculty of the ASMI. In 1996 he graduated from a clinical internship in ophthalmology. Candidate of Medical Sciences. In 2021 he defended his PhD thesis. Author of 40 scientific articles, 50 abstracts, 2 rationalization proposals and practical implementations, 2 educational and methodological developments, 2 patents.



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**The base of the clinic of ASMI 3rd
department of Nerve 2-floor**

HISTORY AND ACTIVITIES OF NEUROLOGY, PSYCHIATRY, PHTHISIOLOGY, AND OPHTHALMOLOGY DEPARTMENT

SCIENTIFIC-RESEARCHES OF THE DEPARTMENT

The scientific direction of the department: Studying the epidemiology of the diseases of the population the vascular system and their infections. The department conducts research on scientific topics: **dissertation works «Features of cognitive in epilepsy depending on the lateralization of the hearth» doctoral Klicheva Raushaniya Islyamovna, dissertation works of an expert-study Abramyan Arevik Armikovni «Fronto-temporal dementia: Modern approaches to diagnosis and optimization of drug therapy».**

Over the past years the staff of the department published more than 40 articles, 15 of them (CIS) and 15 Republic magazines. Employees of the department regularly participate in the annual international conferences and conferences and articles. At the same time, staff of the department provides advices to practical doctors of the Ferghana Valley. Employees of the department published 2 textbook “Anatomo-clinical structures of nervous system” “Diagnosis of diseases of spinal cord” and more than 100 lectures. Interactive teaching methods are widely used in the learning process.

EDUCATION-METHODICAL WORK OF THHE DEPARTMENT

The department was founded in 2018 as the Department of Neurology, Psychiatry, Narcology and Dermatovenereology. All the staff of the department were extremely impressed with the work of the newly established department, the full response to all requirements of the state system of higher education and healthcare.

There are study rooms, examination room for working with patients in the Department of Neurology, Psychiatry, Narcology, Dermatovenereology. The department served as the basis of the department of modern neurologist trainers and teachers with modern computer-technical resource, educational equipment and functioning: candidate of medical sciences, docent **N.A.Nasirdinova**, assistants **A.A.Abramyan, G.G.Urinova**. Psychiatrist **E.M.Galimova**, phtiziatry **V.Dadaboev**, ophthalmology **T.J.Usmanova**, **D.X.Xoshimova**, **D.M.Khahharova**, **B.M.Nazarov**. The department has about 200 published educational and scientific products: a library of textbooks in the field of neurology.

The following subjects are taught at the department:

- I. Principles of epileptology and EEG
- II. Unexpected states in neurology.
- III. Peripheral nervous system diseases.

IV. The bases of Angioneurology.

V. General neurology.

VI. Vegetative nervous system diseases and somatoneurological syndromes.

VII. "Neurology" specialization course. 6 months

VIII. Retraining course "Neurology". 3.5 months

IX. Phtiziatry, ophthalmology, Psychiatry, Neurophthalmology, Surgery eye diseases

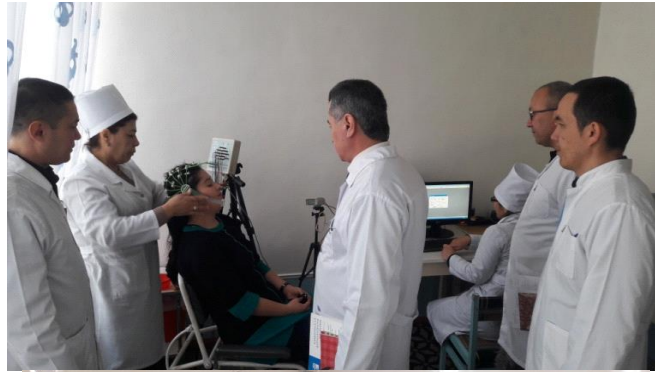
Nowadays there are 3 candidates of sciences, 4 assistants. All staff members of the department are trained in their specialization and have experience in neurology.

Scientific articles of staff department

No	Article title	Printed	Journal name	Pages	Co-authors
1.	Lobnaya epilepsiya – osobennosti tehniciya i svyaz s lateralizatsiey epileptogennogo ochaga	printed	Tibbiyotda yangi kun №2 (30) 2020 yil 151-154	4	Klicheva R.I., Raximbaeva G.S.
2.	Features of the course of myoclonic epilepsy	printed	Proceedings of International multidisciplinary Scientific Conference on Innovative Technology India may 25 2020 30-31	2	Yo.N.Madjidova K.Dalimova
3.	Antiphospholipid syndrome and the relationship with cerebrovascular disease	printed	EPRA international journal of Multidisciplinary research (ijmr) oktyabr 2020	7	O.Ya.Bustanov, Yo.N.Madjidova O.B.Kuchkarova, M.A.Mamatov
4.	Fronto-temporalnaya demensiya	printed	Tibbiyotda yangi kun №3 (31) 2020 yil 570-573	4	A.A.Abramyan G.S.Raximbaeva G.G.Urinova
5.	Usmirlik davri epilepsiyasini kliniko-nevrologik va vegetologik xususiyatlari va davolash taktikasini takomillashtirish	Patent	DGU 08741 2020 1194		B.A.Muydinova Sh.U.Uzmanov N.I.Raxmatullaeva M.A.Mamatov
6.	Regional anesteziya ostida operatsiya utkazilgan bemorlarda operatsiyadan keyingi ogriksizlantirish usuli (monitornig)	Patent	DGU 08148 DGU 2020 0462		M.A.Sadikova N.Mamasoliev G.U.Tuychiev K.K.Mirzaev D.M.Xakimov

7.	Alzanser – vozmojnost korreksii kognitivnyx narusheniy pri sosudistvx demensiyax	Ras predl	№ 227		
8	Usorvershenstvovanie fizioterapii pri nevralgiyax troynichnogo nerva	Ras predl	№ 228		
9	Xomilador ayollarda epilepsiya xastaligini davolashni olib borish	report	«Profilaktik tibbiyotda yukori innovasion texnologiyalarni kullash» ilmiy amaliy anjuman Andijon 2020		
10	Kooreksiya kognitivnix narusheniy pri dissirkulyatornoy ensefalopatii	printed	Aktualnie problemi fundamentalnoy, klinicheskoy medisini i vozmojnosti distansionnogo obucheniya, Samarkand 1 may 2020		G.S.Raximbaeva A.A.Abramyan R.I.Klicheva
11	Опыт применения препарата «Мексидол» при лечении epilepticheskoy ensefalopatii v stacionare		«Profilaktik tibbiyotda yukori innovasion texnologiyalarni kullash» ilmiy amaliy anjuman Andijon 2020		A.A.Abramyan R.I.Klicheva
12	Частные вопросы klinicheskoy nevrologii	Online conference	15 may 2020 yil		4 hours
13	Sognitive impairment in patients with coronavirus infection	printed	O'zbekiston tibbiyot jurnali, №1 (2021)	4	N.A.Nasirdinova J.A.Nazarova
14	Indicators of cognitive function in patients with corona virus infection	printed	ACADEMICIA An International Multidisciplinary Research Journal Vol. 11 Issue 1, January 2021	5	N.A.Nasirdinova J.A.Nazarova
15	Features of the Course of Antiphospholipid Syndrome on the Background of Rheumatological Diseases with Nervous System Damage	printed	American Journal of Medicine and Medical Sciences 2021, 11(1): 15-18	4	O. Ya. Bustanov, Y. N. Madzhidova, O. B. Kuchkarova, Sh. Ya. Bustanov
16	Clinical- Neurophysiologic, Immunological Features And Diagnosis Of Antifosfolipid Syndrome By Cerebra-Vascular Disorders At Background Systemic Diseases Of	printed	European Journal of Molecular & Clinical Medicine ISSN 2515- 8260 Volume 07, Issue 07, 2020	8	O.Bustanov, O.Kuchkarova

	Connective Tissue				
17	Features Of Cognitive Impairment In Middle-Aged Men Who Have Undergone A New Coronavirus Infection	printed	SCIENCE AND INNOVATION IN THE XXI CENTURY: CRUCIAL ISSUES, DISCOVERIES AND ACHIEVEMENTS	3	G.Urinova
18	“Jadallashuvchi kon-tomir ensefalopatiyasi (Binsvanger kasalligi) patogenetik mexanizmlar, tashxislash va davolash algoritmlarini takomillashtirishni baxolash”	patent	№ DGU 2021 0936		N.A.Nasirdinova N.I.Rahmatullaeva B.A.Muydinova I.K.Rustamova S.A.Kasimova
19	Yukori togli iklim sharoitidagi usmirlarda rivojlanib boruvchi miopiya tashxisot algoritmi	patent	DGU10523		T.J.Usmanova M.A.Shadmanov Kaxxarova D.M. Xoshimova D.X. Saliev A.R.
20	Algoritmi diagnostiki razvivayuyesya miopii u podrostkov v usloviyax vysokogornogo klimata	patent	№DGU10523		Shadmanov M.A. Usmanova T.J. Kaxarova D.M. Xoshimova D.X.
21	Bolezn Binsvanger: optimizatsiya algoritmov diagnostiki i lecheniya	Monograph	Davolash ishi-5510100 Kasb ta’limi-5511100 (Davolash ishi) ADTI Kengash bayoni № 11, 30.06.2021 yil. Lambert		N.A.Nasirdinova Raxmatullaeva N.I. Raximbaeva G.S.
22	Clinical and immunological indicators of inflammatory diseases of the nervous system	printed	Art of Medicine International Medical Scientific journal. 10.5281/zenodo.5639620, <i>Volume-1, Issue-3</i> , USA	10	N.A.Nasirdinova M.Sh.Xojimatova
23	The use of the drug Floxal in the treatment of acute and chronic diseases of the eyelids and conjunctiva.	printed	The American Journal of Medical Sciences and Pharmaceutical Research USA 2021; 3(06)	7	Kakharova D.M. Shadmanov M.A. Khoshimova D.Kh. Abdurakhmanova M.A.



Photos about the department



Spirituality and enlightenment work of the department

Every month, during the days of spirituality and enlightening the members of the department, along with the cadets, are engaged in interesting discussions on the President's works and speeches, Presidential Decrees, Government Decrees, and laws of the Republic. Also, cadets take part in the hostels on the basis of the schedule, and hold round tables discussion, lectures and meetings among students and listeners. Throughout each term the students are provided with a course on philosophy, history and economic culture of Uzbekistan, "National Ideology Idea: Basic Concepts and Principles" and these lessons are held on Wednesdays and Fridays. Communicative activities play an important role in forming an active position in cadets, developing and expanding their thinking. During the academic year, the students are actively involved in spiritual and educational activities.

Duxovno-prosvetitel'skaya rabota kafedry

Sotrudniki kafedry vedut duxovno-prosvetitel'skuyu rabotu po izucheniyu proizvedeniy, vystupleniy, Ukazov Prezidenta, postanovleniy gosudarstva i zakonov Respubliki. Takje sotrudniki kafedry po grafiku provodyat dejurstva v obshcheyitii kursantov, besedy za kruglym stolom, chitayut leksii. Kajduyu vtornik sikla kursanty izuchayut normativno-pravovye dokumenty, utverjdyonnye Prezidentom i Oliy majlisom Respubliki, znakomyatsya s istoriey i kulturoy Uzbekistana. Dannye zanyatiya sposobstvuyut formirovaniyu u nix aktivnoy jiznennoy pozisii, razvitiyu rasshireniyu krugozora. Pomimo etogo kursanty aktivno uchastvuyut v meropriyatiyax, provodimых na kafedre.