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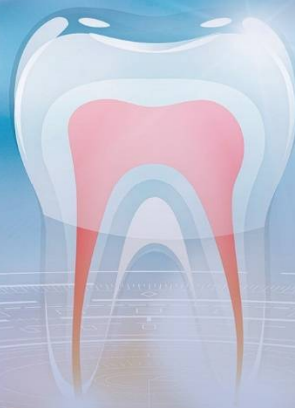
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СОДЕРЖАНИЕ | CONTENT

1. Насретдинова Махзуна Тахсиновна, Нормирова Наргиза Назаровна, Шадиев Анвар Эркинович, Нормурадов Нодиржон Алишерович ИССЛЕДОВАНИЕ ВЕСТИБУЛЯРНОЙ ФУНКЦИИ У ПАЦИЕНТОВ С КОХЛЕОВЕСТИБУЛЯРНЫМИ НАРУШЕНИЯМИ.....	6
2. Хазратов Алишер Исамиддинович, Ризаев Жасур Алимджанович, Ганиев Абдуваз Абдуганиевич, Иногамов Шерзод Мухаматисакович СОВРЕМЕННЫЕ МИРОВЫЕ ТЕНДЕНЦИИ И ЭПИДЕМИОЛОГИЧЕСКИЕ ОСОБЕННОСТИ ПАТОЛОГИИ ПОЛОСТИ РТА. ИЗУЧЕНИЕ ПОКАЗАТЕЛЕЙ СМЕРТНОСТИ И ФАКТОРОВ РИСКА (ОБЗОР ЛИТЕРАТУРЫ).....	10
3. Казакова Нозима Нодировна УМУМИЙ ОСТЕОПОРОЗ БИЛАН ОҒРИГАН МЕНОПАУЗА ДАВРИДАГИ АЁЛЛАРДА ОҒИЗ БЎШЛИҒИ АЪЗОЛАРИ КАСАЛЛИКЛАРИНИ ЗАМОНАВИЙ ТЕКШИРИШ ВА ТАШХИСЛАШ УСУЛЛАРИ.....	14
4. Kunduzov Olimdjan Shakirdjanovich, Rizaev Jasur Alimdjanovich, Xazratov Alisher Isomiddinovich, Radjabiy Muzayanna Aziz kizi, Rustamova Dildora Abdumalikovna EVIDENCE FOR THE ROLE OF STRESS IN PERIODONTAL DISEASE (REVIEW ARTICLE).....	19
5. Ҳамроева Дилафруз Шукуровна ТУҒМА ЮРАК НУҚСОНИ БИЛАН КАСАЛЛАНГАН БОЛАЛАРДА АСОСИЙ СТОМАТОЛОГИК КАСАЛЛИКЛАРНИНГ ТАРҚАЛИШ КЎРСАТКИЧИНИ БАҲОЛАШ.....	23
6. Нормирова Наргиза Назаровна, Насретдинова Махзуна Тахсиновна, Шадиев Анвар Эркинович, Нормурадов Нодиржон Алишерович БОШ АЙЛАНИШИ БИЛАН ОҒРИГАН БЕМОРЛАРДА ПОЗИЦИОН ПАРОКСИЗМАЛ НИСТАГМНИ ЎРГАНИШ.....	27
7. Туксонбоев Нурмухаммад Хамза угли, Худойбердиев Хамза Туксонбоевич МЕТОД ОЦЕНКИ ВТОРИЧНЫХ ДЕФОРМАЦИИ НОСА ПОСЛЕ ХЕЙЛО-УРАНОПЛАСТИКИ.....	30
8. Rizaev Jasur Alimdjanovich, Akhmedov Alisher Astanovich GROWTH AND DEVELOPMENT OF GENERAL MEDICAL PRACTICE IN THE REPUBLIC OF UZBEKISTAN TO IMPROVE DENTAL CARE.....	37
9. Хушвакова Нилуфар Журакуловна, Хамракулова Наргиза Орзуевна, Ахмедова Мафтуна Акрамовна ЎРТА ҚУЛОҚДА КОНСЕРВАТИВ-АВАЙЛОВЧИ РАДИКАЛ ОПЕРАЦИЯ ҚИЛИНГАН БЕМОРЛАРДА ОССИКУЛОПЛАСТИКАНИНГ ТУРЛИ ХИЛ ВАРИАНТЛАРИ БИЛАН ЭШИТИШНИ ЯХШИЛОВЧИ РЕКОНСТРУКТИВ ОПЕРАЦИЯ.....	41
10. Насретдинова Махзуна Тахсиновна, Раупова Камола Мусиновна КЛИНИКО ФУНКЦИОНАЛЬНЫЕ ИЗМЕНЕНИЯ И ТАКТИКА ЛЕЧЕНИЯ СЕНСОНЕВРАЛЬНОЙ ТУГОУХОСТИ У РАБОТНИКОВ ШУМОВИБРАЦИОННОЙ ПРОФЕССИИ.....	45
11. Nazarova Nodira Sharipovna, Shukurov Sherzod Shuhratovich, Xatamova Madina Anvarovna SURUNKALI VIRUSLI GEPATIT B, C VA B+C MIKST- INFEKTSIYALARIDA SURUNKALI TARQALGAN PARODONTIT KECISHINING IMMUNOLOGIK JIHATLARI.....	49
12. Шаропов Санжар Гайратович, Иноятов Амрилло Шодиевич, Тожиев Феруз Ибодулло угли, Азимов Мухаммаджон Исмоилович КЛИНИКО-РЕНТГЕНОЛОГИЧЕСКИХ ПРОЯВЛЕНИЙ ВТОРИЧНЫХ ДЕФОРМАЦИЙ ВЕРХНЕЙ ЧЕЛЮСТИ У БОЛЬНЫХ С ОДНО- И ДВУСТОРОННИМИ РАСЩЕЛИНАМИ ВЕРХНЕЙ ГУБЫ И НЕБА ПОСЛЕ ПЕРВИЧНЫХ ОПЕРАЦИЙ НА ГУБЕ И НЕБЕ.....	53
13. Ризаев Жасур Алимджанович, Ахмедов Алишер Астанович ОСНОВЫ СТОМАТОЛОГИЧЕСКОЙ ПОМОЩИ В РЕСПУБЛИКЕ УЗБЕКИСТАН НА ОСНОВЕ РАЗВИТИЯ ОБЩЕЙ ВРАЧЕБНОЙ ПРАКТИКИ.....	57
14. Есиркепов А.А. КЛАССИФИКАЦИЯ ПОСЛЕОПЕРАЦИОННЫХ ДЕФЕКТОВ И ДЕФОРМАЦИЙ СРЕДНЕЙ ЗОНЫ ЛИЦА.....	63
15. Usmonov Farkhodjon Komiljonovich, Khabilov Nigman Lukmanovich, Mun Tatyana Olegovna USING A BIOACTIVE COATING IN THE IMPLANT.UZ IMPLANT SYSTEM: A CLINICAL CASE.....	70

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GROWTH AND DEVELOPMENT OF GENERAL MEDICAL PRACTICE IN THE REPUBLIC OF UZBEKISTAN TO IMPROVE DENTAL CARE

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ANNOTATION

In the context of the increasing frequency of the spread of hemocontact infections in dental practice, prevention of their spread and the search for ways to ensure safety in the provision of specialized medical care is of particular relevance.

Keywords: healthcare organization, dentistry, medical practice.

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РОСТ И РАЗВИТИЕ ОБЩЕЙ ВРАЧЕБНОЙ ПРАКТИКИ В РЕСПУБЛИКЕ УЗБЕКИСТАН ДЛЯ УЛУЧШЕНИЯ СТОМАТОЛОГИЧЕСКОЙ ПОМОЩИ

АННОТАЦИЯ

В условиях нарастающей частоты распространения гемоконтактных инфекций в стоматологической практике особую актуальность представляет профилактика их распространения и поиск путей обеспечения безопасности при оказании специализированной медицинской помощи.

Ключевые слова: организация здравоохранения, стоматология, врачебная практика.

Rizayev Jasur Alimjanovich
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Samarqand davlat tibbiyot universiteti

O'ZBEKISTON RESPUBLIKASIDA STOMATOLOGIK YORDAMNI YAXSHILASH BO'YICHA UMUMIY VRACHLIK AMALIYOTINING O'SISHI VA RIVOJLANISHI

ANNOTATSIIYA

Stomatologiya amaliyotida gemokontakt infeksiyalarining tarqalishining ortib borayotgan chastotasi sharoitida ularning tarqalishining oldini olish va ixtisoslashtirilgan tibbiy yordam ko'rsatishda xavfsizlikni ta'minlash yo'llarini izlash alohida ahamiyatga ega.

Kalit so'zlar: sog'liqni saqlash tashkiloti, stomatologiya, tibbiy amaliyot.

Introduction: The effectiveness and quality of the healthcare system depends on the state of dental care, as well as the solution of medical and social problems at the family level, since socially vulnerable segments of the population - children, the disabled, pensioners - are located at that very level. The high prevalence of dental diseases, such as caries and periodontal diseases, leading to partial and complete loss of teeth, required the development of a new concept of dental service management.

Nevertheless, the current state outpatient polyclinic service in the country, at the level of which the majority of the population begins and finishes treatment, retains its inconsistency in providing effective prevention of major dental diseases and dispensary supervision in the rehabilitation of patients with chronic dental diseases, even such widespread as inflammatory periodontal diseases.

The purpose of the study: To scientifically substantiate conceptual approaches and develop methodological support for the further

development of a dentist of general (family) practice as the basis for effective prevention of dental diseases.

Research methods: To achieve this goal and solve problems, we used analytical, sociological and statistical research methods. The study examined the organization of dental care to the population of the Republic of Uzbekistan, whose number as of 01.01.2022 was 35,271,276 people (as of 01.01.2022 - 35.2 million people), children and adolescents under 17 years of age 4,205,572 people (as of 01.01.2022 - 4.2 million people).

Administratively, the Republic of Uzbekistan is divided into 12 regions. The main therapeutic and preventive, organizational, methodological and advisory center of the dental service is the Republican Dental Polyclinic. Dental care is provided to residents of Tashkent in 3 dental clinics for adults and one children's dental clinic, in addition there is a dental department at one of the city hospitals, a dental office at a student polyclinic and 28 dental offices in a private healthcare system. Dental care is also provided in dental departments at

the Republican Clinical Hospital and the hospital for military personnel, dental offices at the Republican Children's Hospital. The Ministry of Health of the Republic of Uzbekistan employs 241 dental specialists, including 46 orthopedists, 3 orthodontists, 68 therapists, 11 surgeons, 25 dentists, 88 dental technicians and 159 nurses. The provision of medical personnel per 10 thousand of the population in 2014 was: in the Republic as a whole -2.6, by districts - 1.82, by city Tashkent - 3.2 (throughout the Republic of Uzbekistan - 3.2). 105 dentists and 4 dentists had the highest category. There were 183 dentists with categories (82% of the total), 22 dentists (38.5%), 96 nurses (59.2%). 80.2% (61 people) worked in the districts certified specialists. Dental care is provided at the expense of the budget (13.1%), the resources of the compulsory medical insurance fund (77.3%) and the funds of the population in the provision of paid medical services (9.6%).

With the help of a questionnaire developed by us (Appendix 1), a survey of patients of the Republican Dental Polyclinic was conducted in order to study the population's appeal for dental care, which was attended by 569 people aged 15 to 67 years, including 210 men (36.9%) and 359 women (63.1%), which is typical for visitors to dental clinics medical organizations, because women are distinguished by a more attentive attitude to their health and appearance. According to the educational level, respondents were distributed as follows: higher education — 194 (34.2%), incomplete higher education - 137 (24.2%), secondary - 135 (23.9%), and every tenth (9.5%) had primary education.

In addition, an analysis of the activities of a general practice dentist of the Republican Dental Polyclinic, whose work experience was approved by the decision of the Conference of dentists of the Republic of Uzbekistan dated 11.03.2015, was carried out. To assess the time spent by a general practice dentist on performing certain stages of medical and diagnostic work, we carried out timekeeping according to the methodology approved by the Order of the Ministry of Health of the Republic of Uzbekistan "On approval of the instructions for calculating the conventional units of labor intensity of dentists and dentists" dated 15.11.2011 No. 408.

We have studied the medical activities of Sadaf LLC (Tashkent), which serves the adult and children's population. The Sadaf Clinic, located in the center of Tashkent, is located in a detached one-story building with a total area of 86 sq.m. The clinic has offices of therapeutic, surgical, orthopedic, pediatric dentistry and a family dentist. The clinic has modern dental equipment, medical instruments, hard and soft equipment. Specialists have all the conditions to provide highly qualified dental care to patients. Therapeutic and preventive care is provided mainly at the expense of 3 sources of funding. The main part of funds comes from entrepreneurial activity, which is supplemented by income from voluntary medical insurance and funds from direct contracts with enterprises for the provision of paid dental services.

The clinic employs 2 dental therapists, 2 dental surgeons, 2 pediatric dentists, 3 orthopedic dentists and 1 dentist providing dental care to adults and children, working on a family basis. There were 667 patients under the supervision of a family dentist, of which 250 were members of 106 families. All doctors have specialist certificates and completed postgraduate training in a timely manner. The main principle of their activity is the desire to gain the trust and authority of the population by providing the maximum amount of assistance in one visit using modern technologies and high quality. According to the questionnaire developed by us, a survey of these specialists was conducted, including 4 men and 5 women. All of them have a qualification category, with the first — 2 people (22.2%), the second — (11.1%), the highest - 6 (66.7%) and one doctor has a PhD degree.

It is obvious that the activity of a clinic providing its services in a competitive market is a business activity. At the same time, two tasks are performed simultaneously — to help patients as much as possible and achieve the planned business results. The success of the business is largely determined by the satisfaction of patients with the services of this clinic, their desire to constantly use these services and the initial attractiveness of a private clinic. We conducted a survey of 70 patients of the clinic using a developed questionnaire, which was attended by 21 men and 49 women aged 15 to 69 years. The age, gender, and social status of the respondents are presented in table 1.

Table 1

Distribution of patients by social status, age and gender

№	Social status	Age (years) and gender												Total	
		15-20		20-30		30-40		40-50		50-60		60 years and older			
		M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	Labourer	-	-	-	-	1	1							1	1
2	Technical engineer	1	-	-	1	1	1	-	-	2	1	-	-	4	3
3	Employee of a budget organization	-	-	-	1	1	3	-	4	-	-	-	-	1	8
4	Employee of a state institution	-	-	-	-	-	-	3	-	2	-	-	-	5	-
5	Student	3	-	-	4	-	-	-	-	-	-	-	-	3	4
6	Pensioner	-	-	-	-	-	-	-	1	-	1	-	3	-	5
7	Unemployed														
8	Housewife	-	-	-	-	-	4	-	2	-	-	-	-	-	7
9	Businessman	-	-	-	2	-	1	1	1	-	-	-	-	1	4
10	Employee of a commercial organization	-	-	-	7	2	8	3	2	1	-	-	-	6	17

11	Total																	21	49
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A comparison of the results of the work of the doctors of Sadaf LLC and the dentist of the general practice of the Republican Dental Polyclinic was carried out.

In 2022, during a scientific and practical conference in Tashkent, a survey was conducted of 190 pediatric dentists using a questionnaire developed by us, working in dental medical organizations of various organizational and legal forms and forms of ownership with work experience up to 10 years - 52 (27.4%), 10-19 years - 88 (46.3%), 20-29 years - 46 (24.2%) and over 30 years - 4 (2.1%) (Tables 2, 3).

In order to develop requirements for the training of general practice dentists, their qualification characteristics and workplace equipment, we

conducted a survey of 194 dental specialists: chief physicians and their deputies, heads of dental departments and dentists of various specialties.

According to the absolute majority of respondents (90.5%), after graduation, every graduate should complete an internship in general practice dentistry. This is the opinion of 85.7% of the chief physicians who participated in the survey, all deputy chief physicians, 92.3% of department heads and 94.4% of dentists. Although some believe that specialists should be trained separately for adult and child admission already at this stage, this opinion was expressed by 11.1% and 6.3% of patients (Table 2).

Table 2

Internship specialization, according to experts (%)

№	Internship Specialization	Head doctors	Deputy Chief Physicians	Head of the dental department	Dentist	Total
1	General Practice Dentist	85,7	100,0	92,3	94,4	90,5
2	Children's general practice dentist	14,3		–	–	6,3
3	Adult general practice dentist	14,3	-	7,7	11,1	11Д

Table 2 provides information about the preferred place of work of a general practitioner dentist. As you can see, 42.9% of respondents believe that this specialist should mainly work in the dental department of the central district hospital, 38.1% — in the dental office of the district hospital, 36.5% — in the district dental clinic. At the same time, 14.3% see the workplace of a general practitioner dentist even in a regional (republican or regional) dental clinic, and every third in a private healthcare system.

Research results: The results of our research indicate that it is necessary to conceptualize the further development of general (family) practice in the provision of dental care, as well as its scientific support, which should include permanent monitoring of the process of becoming a dentist of general (family) practice, periodic analysis, generalization and development of methodological materials, and information support of the family dentistry system based on program-targeted planning.

As a stage in the development of family dentistry, we have developed conceptual and methodological approaches to the further development of general medical (family) practice, both in state and extra-budgetary medical organizations.

In connection with the new state approaches outlined today in solving social problems, including, first of all, healthcare, it seems appropriate to create a target program for the introduction into the

system of outpatient practice of state, municipal and private healthcare systems: "General medical (family) practice of dental care to the population", which would be one of the mechanisms implementation of the concept based on foreign and domestic experience with the inclusion of opinions of leading scientists and organizers of healthcare in dentistry. At the same time, it is necessary to take into account the results of in-depth scientific research concerning the organization and implementation of the institute of a dentist of general (family) practice in state and non-state medical organizations. In addition, the results of the discussion of this problem, speeches of heads of medical organizations of various forms of ownership, as well as representatives of specialized dental departments on the status and progress of work on the organization and implementation of the practice of a general practice dentist (family doctor) should be used.

Conclusion: Currently, there are all prerequisites for the organization of the work of dentists on the family principle, which is confirmed by the accumulated experience of family doctors, the approval of the specialty of general practice dentist, in the regions of the Republic of Uzbekistan, general practice dentists are already working in the state (36.4%) and private (18.2%) health systems. In addition, 13.6% of public and 9% of private dental medical organizations provide dental care on a family basis.

Literature:

1. Axmadox I. N. Violations in the lipid peroxidation system during periodontal disease //IQRA. – 2023. – Vol. 3. – No. 2. – pp. 124-127.
2. Axmedov A. A. Comparative Analysis of the Stress-Strain State of the Lower Jaw with Different Splinting Systems in Localized Periodontitis of Middle Gravity by Finite Element Modeling //Scholastic: Journal of Natural and Medical Education. – 2023. – Vol. 2. – No. 5. – pp. 181-187.
3. Axmedov A. A. et al. The State of Periodontal Tissues in Athletes Engaged in Cyclic Sports //Annals of the Romanian Society for Cell Biology. – 2021. – pp. 235-241.
4. Axmedov A. A. Immunological aspects of the pathogenesis of gingivitis and periodontitis //IQRO. – 2023. – Vol. 3. – No. 2. – pp. 121-123.
5. Axmedov A. A., Holbekov Sh. T., July T. E. Orphan diseases as a medical and social problem //Tver Medical Journal. – 2020. – №. 2. – Pp. 59-64.

6. Axmedov A., Rizayev J., Hasanova L. The evaluation of the functional condition of thrombocytes in athletes of a cyclic sport //International Journal of Advanced Science and Technology. – 2020. – Vol. 29. – No. 5. – pp. 1945-1947.
7. Bakhtiyorovna M. U. CAUSES OF REMOVABLE DENTURES BREAKS AND ALLERGIC REACTION //Spectrum Journal of Innovation, Reforms and Development. – 2022. – Vol. 10. – pp. 374-377.
8. Buzrukhoda J.D., Kubaev A.S., Abdullaev A.S. Elimination Of Perforation Of The Bottom Of The Maxilla Jaw Sinus With Application Of Osteoplastic Material //CENTRAL ASIAN JOURNAL OF MEDICAL AND NATURAL SCIENCES. – 2021. – T. 2. – №. 1. – C. 162-166.
9. Irgashev Sh., Norbutaev A., Islamova N. The effectiveness of enterosgel in the treatment of generalized periodontitis in liquidators of the consequences of the Chernobyl accident //Society and innovation. - 2020. – Vol. 1. – No. 1/S. – pp. 656-663.
10. Islamova N., Chakonov F. The role of lipid peroxidation products and anti-inflammatory blood cytokines in the development of oral diseases in hypothyroidism //Society and innovation. – 2020. – Vol. 1. – No. 1/s. – pp. 577-582.
11. Jalalova D. et al. COMBINED DENTAL AND OCULAR PATHOLOGY //Science and innovation. – 2022. – Vol. 1. – no. D8. – PP. 91-100.
12. Jalilov R. B. et al. Key directions of development of measures to improve the reliability of electrical power systems //E3S Web of Conferences. – EDP Sciences, 2019. – Vol. 139. – p. 01001.
13. Kubaev AS. Algorithm for the diagnosis and treatment of upper micrognathia taking into account morphofunctional changes in the middle zone of the face. InEuropean research: Innovation in science, education and technology 2020 (pp. 98- 101).
14. Kubaev AS. PATIENTS ASSOCIATED INJURIES WITH FRACTURES OF THE MAXILLOFACIAL REGION: 118 PATIENTS REVIEW. Достижения науки и образования. 2022(1 (81)):90-4.
15. Makhmudova U. B. THE EFFECTIVENESS OF THE USE OF PARAPULPAL PIN (UP) WHEN RESTORING DEFECTS IN THE CROWN PART OF THE FRONTAL TEETH //Asian journal of pharmaceutical and biological research. – 2022. – Vol. 11. – No. 2.
16. MELYBAEV B. A., MAKHMUDOVA U. B. EFFECTIVENESS APPLICATIONS OF PARAPULPAR PINS (PPSH) WHEN RESTORING DEFECTS OF THE CROWN PART OF THE FRONTAL TEETH //JOURNAL OF BIOMEDICINE AND PRACTICE. – 2022. – VOL. 7. – NO. 1.
17. Nazhmiddinovich S. N., Obloberdievich S. J. Optimization of Orthopedic Treatment of Dentition Defects in Patients with Chronic Diseases of the Gastrointestinal Tract //Eurasian Research Bulletin. – 2023. – T. 17. – C. 157-159.
18. Nizomiddin A. I. Modern Methods of Data preparation for Metal Ceramic for Beginner Prosthodontists //Eurasian Medical Research Periodic. – 2023. – Vol. 18. – pp. 98-102.
19. Obloberdievich S. J. Grade States Fabrics Periodontal by Clinical Indices //Scholastic: Journal of Natural and Medical Education. – 2023. – Vol. 2. – No. 5. – Pp. 175-180.
20. Ortikova N. Globalization of bioethics during the COVID-19 pandemic //Society and innovation. – 2020. – Vol. 1. – No. 1/S. – pp. 677-682.
21. Ortikova N. POLITICAL ELITE AS A SCIENTIFIC PROBLEM //INTERNATIONAL JOURNAL CONSENSUS. – 2021. – Vol. 2. – No. 1.
22. Ortikova N., Rizayev J., Kubaev A. Psychoemotional stress in children at an outpatient dental appointment //Journal of Dentistry and craniofacial research. – 2021. – Vol. 2. – No. 3. - pp. 59-63.
23. Ortikova N., Rizayev J., Norbutaev A. Prevalence and causes of stomatophobia in children //Society and innovation. – 2020. – Vol. 1. – No. 1/S. – pp. 706-709.
24. Qobilovna B. Z., Azamatovich B. M. MANIFESTATION OF SYMPTOMS IN THE ORAL CAVITY IN PATIENTS WITH TUBERCULOSIS INFECTION //Web of Scientist: International Scientific Research Journal. – 2022. – T. 3. – №. 11. – C. 402-407.
25. Qobilovna B. Z., Nodirovich E. A. EVALUATION OF ORTHOPEDIC TREATMENT WITH REMOVABLE DENTAL PROSTHESES FOR PATIENTS WITH PAIR PATHOLOGY //Spectrum Journal of Innovation, Reforms and Development. – 2023. – T. 11. – C. 95-101.
26. Rizaev, E. A., & Buzrukhoda, J. D. (2022). OPTIMIZATION OF GUIDED BONE REGENERATION IN CONDITIONS OF JAW BONE ATROPHY. Applied Information Aspects of Medicine (Prikladnye informacionnye aspekty mediciny), 25(4), 4-8.
27. Rizaev Elyor Alimdjanovich, & Buzrukhoda Javokhirkhon Davron. (2023). HEALING WITH THE USE OF TITANIUM THREADS OF CONTROLLED BONE RESORPTION. American Journal of Interdisciplinary Research and Development, 16, 9–14. Retrieved from <http://ajird.journalspark.org/index.php/ajird/article/view/649>
28. Rustam R., Jurabek T. D., Qobilovna B. Z. The Role of Hygienic Education in the System Primary Prevention of Dental Diseases //Eurasian Research Bulletin. – 2023. – T. 17. – C. 45-49.
29. Shavkatovich O. R., Nizomiddin A. I. EFFECTIVENESS OF THE USE OF OSTEOPLASTIC MATERIAL" STIMUL-OSS" IN SAMARKAND //Web of Scientist: International Scientific Research Journal. – 2022. – Vol. 3. – No. 11. – PP. 612-617.
30. Toxirovna M. L., Qobilovna B. Z. Optimization of Conservative Treatment of Periodontal Diseases Using Modern Technologies //Eurasian Research Bulletin. – 2023. – T. 17. – C. 132-137.

ЖУРНАЛ СТОМАТОЛОГИИ И КРАНИОФАЦИАЛЬНЫХ ИССЛЕДОВАНИЙ

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