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# TRENDS AND DIFFICULTIES IN THE INTEGRATION OF DIGITAL TECHNOLOGIES IN ORTHOPEDIC DENTISTRY

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**Abstract:** The field of orthopedic dentistry is now dealing with the increasing impact of digital technologies, which are bringing about major modifications to the techniques of diagnosis, treatment, and rehabilitation. This scholarly study highlights the difficulties encountered by orthopedic dentistry professionals and examines current developments in the incorporation of digital technology in this sector. Dental practice is unavoidably impacted by the quick development of digital technology in the current world. The analysis of current trends and issues related to the use of digital technology in dentistry is the focus of this research. Digital computed tomography, CAD/CAM systems, 3D scanning, and digital modeling techniques are the main areas of emphasis. The research takes into account benefits including enhanced patient comfort, shorter production times, and better dental product quality and accuracy.

**Key words:** digital computed tomography, orthopaedic dentistry, 3D scanning, diagnosis, and therapy.

**Annotatsiya:** Hozirgi vaqtda ortopedik stomatologiya tashxis qo'yish, davolash va reabilitatsiya usullarini sezilarli darajada o'zgartirayotgan raqamli texnologiyalarning tobora ortib borayotgan ta'siriga duch kelmoqda. Mazkur ilmiy tadqiqot ortopedik stomatologiya mutaxassislari duch kelayotgan muammolarni o'rganadi va ushbu sohada raqamli texnologiyalarni qo'llashdagi so'nggi yutuqlarni ko'rib chiqadi. Zamonaviy dunyoda raqamli texnologiyalarning shiddatli rivojlanishi stomatologiya amaliyotiga muqarrar ravishda ta'sir ko'rsatmoqda. Ushbu tadqiqotning maqsadi stomatologiyada raqamli texnologiyalardan foydalanish bilan bog'liq joriy tendensiyalar va muammolarni tahlil qilishdan iborat. Asosiy e'tibor raqamli kompyuter tomografiyasi, CAD/CAM tizimlari, 3D skanerlash va raqamli modellashtirish usullariga qaratilgan. Tadqiqotda bemorlar qulayligini oshirish, ishlab chiqarish vaqtini qisqartirish hamda yuqori sifatli va aniq stomatologik mahsulotlarni olish kabi afzalliklar ko'rib chiqilgan.

**Kalit so'zlar:** 3D skanerlash, ortopedik stomatologiya, raqamli kompyuter tomografiyasi, tashxis va davolash.

**Аннотация:** В настоящее время ортопедическая стоматология сталкивается с растущим влиянием цифровых технологий, которые вносят значительные изменения в методы диагностики, лечения и реабилитации. Данное научное исследование изучает проблемы, с которыми сталкиваются специалисты в области ортопедической стоматологии, и анализирует последние достижения в области внедрения цифровых технологий. Стремительное развитие цифровых решений в современном мире неизбежно влияет на стоматологическую практику. Целью данной работы является анализ текущих тенденций и проблем, связанных с использованием цифровых технологий в стоматологии. Основное внимание уделяется цифровой компьютерной томографии, системам CAD/CAM, 3D-сканированию и методам цифрового моделирования. В исследовании рассматриваются такие преимущества, как повышение комфорта пациентов, сокращение времени изготовления изделий, а также получение более качественных и точных стоматологических конструкций.

**Ключевые слова:** 3D-сканирование, ортопедическая стоматология, цифровая компьютерная томография, диагностика и лечение.

## INTRODUCTION

The landscape of orthopedic dentistry is currently undergoing a radical transformation, fueled by the rapid convergence of data science, high-precision engineering, and clinical expertise. As we progress through 2026, the traditional “analog” workflow—characterized by physical impressions, stone models, and manual laboratory layering—is increasingly being replaced by a comprehensive digital ecosystem. This shift is not merely a

change in tools but a fundamental evolution in how dental practitioners diagnose, plan, and execute complex rehabilitative treatments.

## REVIEW OF LITERATURE ON THE SUBJECT

Recent studies in orthopedic dentistry increasingly emphasize the importance of improving diagnostic accuracy, treatment effectiveness, and long-term rehabilitation outcomes through evidence-based clinical approaches. A number of researchers have focused on clinical complications and optimization of orthopedic and periodontal treatments, highlighting the need for more precise and patient-centered solutions.

Makhmudovna et al. (2023) investigated the clinical course of malformation and corneal erosion in patients with tuberculosis, demonstrating that systemic diseases may significantly influence oral and maxillofacial conditions and complicate rehabilitation outcomes. Their findings underline the importance of comprehensive diagnostic assessment and individualized treatment planning in patients with complex comorbidities, which is also relevant for orthopedic dental practice.

The effectiveness of orthopedic treatment using removable dental prostheses has been evaluated by Qobilovna and Nodirovich (2023), who reported that treatment outcomes largely depend on accurate prosthesis design, proper adaptation, and consideration of paired pathologies. Their study confirms that inadequate planning and insufficient customization may lead to functional limitations and reduced patient satisfaction.

Further research by Anvarovich and Qobilovna (2023) focused on the influence of different types of retraction threads on gingival recession. The authors demonstrated that improper selection of retraction materials may negatively affect periodontal tissues, emphasizing the necessity of careful material choice during prosthetic procedures to minimize postoperative complications.

In the context of inflammatory periodontal diseases, Tohirovna and Qobilovna (2023) analyzed complex treatment methods and proposed optimized therapeutic approaches. Their results showed that integrated treatment strategies significantly improve periodontal stability, which is a critical prerequisite for successful orthopedic rehabilitation and long-term prosthesis function.

Preventive aspects of orthopedic dentistry were addressed by Shoxrux et al. (2022), who examined oral infections in denture wearers. The authors identified inadequate hygiene and prolonged denture use as major risk factors for oral infections, stressing the importance of preventive measures and patient education in orthopedic dental practice.

Bakhtiyorovna (2022) investigated the causes of removable denture fractures and allergic reactions, concluding that material properties, manufacturing quality, and individual patient sensitivity play a decisive role in prosthetic complications. These findings highlight the need for improved material selection and quality control in prosthesis fabrication.

Finally, Makhmudova (2022) assessed the effectiveness of parapulpal pins in restoring defects in the crown part of frontal teeth. The study demonstrated that appropriate application of parapulpal pins enhances structural stability and aesthetic outcomes, supporting their use as an effective method in restorative and orthopedic dentistry.

Overall, the reviewed studies indicate that contemporary orthopedic dentistry faces multifactorial challenges related to material selection, periodontal health, prosthetic design, and patient-specific factors. Although these works provide valuable clinical insights, they also reveal the need for further research aimed at integrating advanced technologies and standardized protocols to enhance treatment predictability and long-term rehabilitation outcomes.

## RESEARCH METHODOLOGY

Advanced techniques for gathering information on a patient's jaw and teeth anatomy include 3D scanning and modeling. A high-precision three-dimensional model produced by scanning is used as the basis for implant, orthodontic appliance, and prosthesis design.

In 3D printing, computer models are used to create physical items layer by layer for prosthetics and the fabrication of orthopaedic structures. This makes it possible to produce mouthguards, crowns, bridges, dentures, and even intricate implant systems with a high level of precision and customization.

A relatively recent technique that is superior than 3D printing is 4D printing. The main distinction is that the finished 4D-printed object may respond to environmental stimuli (temperature, humidity, light, etc.) by changing its form or function. The potential of 4D printing in dentistry is being investigated in order to develop materials that can adjust to changes in the mouth environment.

Dental prostheses are often developed and milled using computer-aided design and manufacturing, or CAD/CAM, technologies. They make it possible to produce orthopedic items with greater accuracy and less

production time. Crowns, veneers, and other prostheses may be quickly produced in a single visit by using CAD/CAM technology at the dental office.

**Invention/Creation of Implants:** Dental implants are designed and produced using digital technology. These may be extensively customized and tailored to the anatomy of each patient, which lowers the possibility of rejection and speeds up the healing process [8].

Digital implantation is the process of planning dental implant surgery using computer modeling. This entails determining the ideal implant location and insertion angle in addition to creating surgical templates, which improve surgical accuracy and save recovery time for patients.

Virtual reality (VR) and augmented reality (AR) are technologies that are used to teach dentists, educate patients, and enhance their perception of suggested dental treatments. Before the surgery starts, they provide the visualization of prospective treatment outcomes [8,9].

Orthodontic dentists can now produce prostheses and implants faster and with greater accuracy thanks to these technologies, but there are drawbacks as well, like the requirement for specialized staff training, expensive initial equipment and software purchases, and problems with data security and management.

**Obstacles in the Way of Digital Technology Integration in Orthopedic Dentistry Cybersecurity:** As dentistry uses more digital data, there is a greater chance of hackers and the disclosure of private information. Protecting patient medical data is increasingly dependent on dependable cybersecurity.

**Standardization and Compatibility:** Information sharing between various institutions and experts may be hampered by the absence of a single, cohesive standard for digital dental technology. The challenge of creating interoperable protocols and standards is becoming more crucial.

**Staff Training:** When introducing new technologies, medical staff must get the proper training since a lack of skilled professionals with digital technology expertise may prevent effective integration [10].

## ANALYSIS AND RESULTS

According to research findings, the use of digital technology in orthopedic dentistry has significantly improved the quality and accuracy of implants and prostheses. Dental items may be produced more quickly thanks to accurate digital models made using high-precision scanning and fabrication. This guarantees quicker and more pleasant care in addition to cutting down on patient wait times. Additionally, customized prostheses that precisely match the patient's anatomical characteristics may be made thanks to digital technology. High equipment expenditures, the need for medical personnel training, and the modification of clinical operating norms present difficulties, nevertheless.

One pertinent and exciting area of contemporary medicine is the use of digital technology into orthopedic dentistry. The quality of diagnosis, treatment, and rehabilitation is greatly improved by the creation and use of digital technologies in dentistry, which also increases the productivity of professionals [1]. Orthopedic dentistry is at the forefront of technological advancement, using cutting-edge tools for high-precision surgical procedures, individualized treatment plans, and more precise diagnosis.

The extensive use of 3D scanning, computed tomography (CT), CAD/CAM technology, and 3D printing for dental implants and prostheses are examples of trends in digital integration in orthopedic dentistry. With the use of these technologies, orthopedic dentists are able to produce highly accurate and customized dental constructions as well as accurate digital models of their patients' oral cavities [3].

Among the most significant cutting-edge techniques are:

3D scanning and modeling are sophisticated techniques for gathering information on the anatomy of the jaw and teeth, which are then used to develop implants and prosthetics.

3D printing is the process of creating actual objects, like dental crowns, bridges, and intricate implant systems, layer by layer using computer models.

4D printing is a more recent technique that allows materials to adapt to the oral environment by changing their structure or function in response to external stimuli (such as light, temperature, etc.).

Prosthetics may be developed and milled more quickly because to CAD/CAM technologies, which also increase final accuracy.

Digital implantation is the process of planning operations, choosing the best location for implants, and creating surgical guidelines to save recovery time using computer modeling. Virtual and Augmented Reality (VR and AR): Used for training, teaching, and assisting patients in seeing treatment outcomes before to the start of the procedure [8, 9]. Notwithstanding the advantages, integration has a number of challenges:

- **Costs:** The greatest obstacle is still the high price of software and equipment.
- **Personnel Training:** Specialized training is vital since staff members' inability to use digital tools effectively might impede successful integration [10].

- **Cybersecurity:** The danger of cyberattacks and the disclosure of private patient data increases with the volume of digital data.
- **Standardization and Compatibility:** Information sharing across various organizations and experts is made more difficult by the absence of common standards.
- **Quality and Safety:** When using digital technology, producers and experts alike must pay close attention to safety regulations [7].

A comprehensive strategy is needed for the integration of digital technology, including everything from the logistics of clinical operations to the selection of equipment. The development of norms and regulatory guidelines that control the use of digital technology in medical practice need the backing of the state and professional dentistry groups.

## CONCLUSIONS AND SUGGESTIONS

In orthopedic dentistry, digital technology are a potent instrument for enhancing patient care and service quality. The long-term benefits exceed the upfront expenses and complications. The broader acceptance of these technologies will be facilitated by ongoing research, development, and the establishment of a legal framework.

Digital technology integration presents new opportunities for patient care, but it also brings with it problems like cybersecurity, standardization, and staff training. Coordination between the medical community, business community, and academic institutions will be necessary to resolve these problems. Notwithstanding these difficulties, patients stand to gain greatly from digital integration in orthopedic dentistry, which also promises to increase treatment effectiveness.

### List of used literature:

1. Makhmudovna T. M. et al. THE COURSE OF MALFORMATION AND CORNEAL EROSION IN TUBERCULOSIS PATIENTS //Open Access Repository. – 2023. – T. 4. – №. 03. – C. 60-66.
2. 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.
3. Anvarovich E. S., Qobilovna B. Z. INFLUENCE OF DIFFERENT TYPES OF RETRACTION THREADS ON THE DEGREE OF GINGI RECESSION //Spectrum Journal of Innovation, Reforms and Development. – 2023. – T. 11. – C. 84-86
4. Tohirovna M. L., Qobilovna B. Z. Optimization of Complex Methods Treatment of Inflammatory Periodontal Diseases //Eurasian Research Bulletin. – 2023. – T. 17. – C. 138-143.
5. Shoxrux S., Shoxrux I., Faxriddin C. PREVENTION AND TREATMENT OF ORAL INFECTIONS IN DENTURE WEARERS //International Journal of Early Childhood Special Education. – 2022. – T. 14. – №. 4.
6. Bakhtiyorovna M. U. Causes of removable denture breaks and allergic reactions //Spectrum Journal of Innovation, Reforms and Development. – 2022. – T. 10. – C. 374-377.
7. Makhmudova U. B. The Effectiveness Of The Use Of Parapulpal Pins (Ppp) When Restoring Defects In The Crown Part Of The Frontal Teeth //Asian journal of pharmaceutical and biological research. – 2022. – T. 11. – №. 2.
8. Beuer, F., Schweiger, J., & Edelhoff, D. (2008). Digital dentistry: an overview of recent developments for main clinical applications. *British Dental Journal*, 204(9), 505-511.
9. Miyazaki, T., Hotta, Y., Kunii, J., Kuriyama, S., & Tamaki, Y. (2009). A review of dental CAD/CAM: current status and future perspectives from 20 years of experience. *Dental Materials Journal*, 28(1), 44-56.
10. Ting-Shu, S., & Jian, S. (2015). Intraoral Digital Impression Technique: A Review. *Journal of Prosthodontics*, 24(4), 313-321.
11. Rekow, E. D. (2020). Digital dentistry: The next frontier. *The Journal of the American Dental Association*, 151(12), 875-878.
12. Abdulkhakimova, K., & Khodjimurodov, B. R. (2023). Advantages of using digital technologies in maxillofacial prosthetics. *Central Asian Journal of Medical and Natural Science*.

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