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DIAGNOSTIC SIGNIFICANCE OF CONE-BEAM CT IN ASSESSMENT OF DENTAL TREATMENT COMPLICATIONS

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Abstract. Many mistakes and failures of the therapeutic and surgical treatment arise from the lack of a primary diagnosis of the dentition state, its anatomical and topographical features or existing pathology. The assessment of the dynamics and control of the disease during the treatment are equally important. In this way, radiological techniques play a significant role in dental practice of physician of any specialization. Diagnostic value and high efficacy of CBCT in the preoperative examination were validated on the clinic examples.

Keywords: complications of dental treatment, cone-beam computed tomography, endodontics, implants.

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