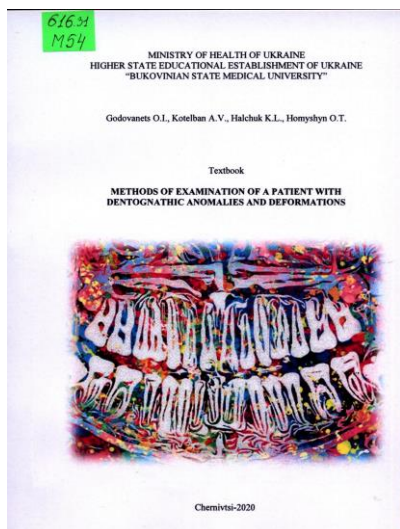


616. 31

M 54

Godovanets O.I., Kotelban A.V., Halchuk K.L., Homyshyn O.T. Methods of examination of a patient with dentognathic anomalies and deformations: textbook. Chemivtsi: BSMU, 2020. 143 p.



## CONTENT

1. Subjective methods of examination of children with dentognathic anomalies and deformities. The study of anamnestic data	4
2. Clinical examination of an orthodontic patient. Clinical functional tests and their importance in orthodontics. Filling in a medical documentation for an orthodontic patient	15
3. Methods of investigation of chewing function, swallowing, breathing and speech.	28
4. Anthropometric examination	47
5. Graphic diagnostic methods	59
6. Photometry in orthodontics	68
7. X-ray examination methods in orthodontics	87
8. Cephalometric methods. Decoding by Schwartz	102
9. Classifications of dentognathic anomalies and deformities. Making orthodontic diagnosis, its components	119
10. Test of the structural module 2	136
References	141