

**Thematic plan of lectures on orthodontics  
for the 3rd year students of stomatological faculty. MODULE №1.  
«Orthodontia. Diagnostics of dento-gnathic anomalies and deformations».**

| <b>№</b> | <b>Topic</b>                                                                                                                                                                                                  | <b>Lecturers</b> | <b>Date/Hours</b>            | <b>Link</b>                                                                                                                                                       |
|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1        | Orthodontia. Determination of subject. Historical stages of the orthodontic development. The role of national scientists in the discipline development.                                                       | Voronkova H.     | 12.02. 8 <sup>30</sup> . 21  | <a href="https://us02web.zoom.us/j/2731730372?pwd=h6MbXvcTi509ojb9F6TFLLLECCttHX.1">https://us02web.zoom.us/j/2731730372?pwd=h6MbXvcTi509ojb9F6TFLLLECCttHX.1</a> |
| 2        | Features of orthodontic patient' clinical examination. Diagnostic and classification of the malocclusion. Laboratory methods in orthodontic examination of patients with malocclusion. Orthodontic diagnosis. | Karasiunok A.    | 11.02. 8 <sup>30</sup> . 21  | <a href="https://us02web.zoom.us/j/6419123374?pwd=jAVWMIpWdqQMhYIWEGykLJ9XDBXMO3.1">https://us02web.zoom.us/j/6419123374?pwd=jAVWMIpWdqQMhYIWEGykLJ9XDBXMO3.1</a> |
| 3        | Methods of orthodontic treatment according to the age of patients. Mechanisms of the growth and reconstruction of the dento-jaw complex.                                                                      | Karasiunok A.    | 14.02. 8 <sup>30</sup> . 21  | <a href="https://us02web.zoom.us/j/6419123374?pwd=jAVWMIpWdqQMhYIWEGykLJ9XDBXMO3.1">https://us02web.zoom.us/j/6419123374?pwd=jAVWMIpWdqQMhYIWEGykLJ9XDBXMO3.1</a> |
| 4        | Prophylaxis of the malocclusion in children, teenagers and adults.                                                                                                                                            | Voronkova H.     | 13.02. 10 <sup>30</sup> . 21 | <a href="https://us02web.zoom.us/j/2731730372?pwd=h6MbXvcTi509ojb9F6TFLLLECCttHX.1">https://us02web.zoom.us/j/2731730372?pwd=h6MbXvcTi509ojb9F6TFLLLECCttHX.1</a> |

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