

Questions for the exam

By discipline: **clinical dentistry. (orthopedic section)**

5th year spring semester

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1.

Treatment of partial and complete tooth loss.

2.

Methods of diagnosis and treatment of diseases V. N. Ch. S.

3.

Occlusion disorders. Modern methods of occlusal correction. Prevention of occlusal disorders.

4.

Features of orthopedic treatment of inflammatory periodontal diseases.

5.

Principles of odontopreparation, restoration of hard tooth tissues with modern materials.

6.

Prosthetics of dental defects.

7.

Prevention of intolerance to structural materials of dentures.

8.

Diagnostic features of prevention and treatment of occlusal disorders.

9.

Differential diagnosis of prosthetic stomatitis.

10.

Differential
diagnosis
of intolerance
to materials
of orthopedic
structures.

11.

Classification of TMJ diseases.

12.

Clinical manifestations of TMJ diseases.

13.

Arthritis associated with occlusion deformity. Clinic, diagnosis, and treatment

14.

Classification of dental defects. Clinic, etiology, treatment.

15.

Modern methods of orthopedic elimination of dental hard tissue defects.

16.

Modern methods of diagnosis of TMJ pathology.

17.

Clinic of intolerance to structural materials of dentures.

18.

Measures for the prevention of occlusal disorders.

19.

Principles of odontopreparation for modern types of orthopedic structures.

20.

Treatment of partial and complete tooth loss.

21.

Metody diagnostiki i lecheniya zabolevanii V. N. Ch.S. [Methods of diagnosis and treatment of diseases

]. Modern methods of Occlusal correction. Prevention of occlusal disorders.

23.

Features of orthopedic treatment of inflammatory periodontal diseases.

24.

Principles of odontopreparation, restoration of hard tooth tissues with modern materials.

25.

Prosthetics of dental defects.

26.

Prevention of intolerance to structural materials of dentures.

27.

Diagnostic features of prevention and treatment of occlusal disorders.

28.

Differential diagnosis of prosthetic stomatitis.

29.

Differential
diagnosis
of intolerance
to orthopedic
construction materials.

30.

Classification of TMJ diseases.

31.

Clinical manifestations of TMJ diseases.

32.

Arthritis associated with occlusion deformity. Clinic, diagnostics, treatment

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