

Prosthodontics State Exam Questions

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Last update: Tuesday, 05 Apr 2016 at 5.28 pm.

1.

1. REDIRECT Hydrocolloid impression materials.
2. REDIRECT Stabilisation elements of removable dentures, connectors
3. REDIRECT Classification of orthodontic anomalies
4. REDIRECT Reconstruction of interjaw relations in partially edentulous jaws.
5. REDIRECT Dowel core, properties, indications, post crown, root reconstruction.
6. REDIRECT Indication of orthodontic treatment.
7. REDIRECT General properties of metals, their importance in prosthetic dentistry.
8. REDIRECT Fixed appliances in frontal area, suitable abutment construction, complete solution.
9. REDIRECT Ideal occlusion, normoocclusion, 6 keys of occlusion.

1. REDIRECT Temporomandibular joint, its anatomy, physiology and its importance in prosthetics.
2. REDIRECT Metal full crowns, their types, indications, evaluation.
3. REDIRECT Intrauterine development of jaws and teeth.
4. REDIRECT Elastomers, their properties and usage.
5. REDIRECT Support, bracing and reciprocative elements of removable dentures.
6. REDIRECT Postnatal growth and development of jaws and dental arches.
7. REDIRECT Muscles of masticatory system, anatomy and physiology.
8. REDIRECT Faceted crowns, types, indications and work procedures.
9. REDIRECT Orthodontic diagnosis.
10. REDIRECT Physiology of mastication.
11. REDIRECT Division of pontics according to shape and relation to the mucosa.
12. REDIRECT Etiology of orthodontic anomalies.
13. REDIRECT General principles of abutment preparation, protection of dental and periodontal tissues
14. REDIRECT 3 class dentures Voldřich, characteristics, construction elements.
15. REDIRECT Prevention and prophylaxis of orthodontic anomalies.
16. REDIRECT Importance of prosthetic treatment (rehabilitation, correction, splinting, prevention).
17. REDIRECT Implants in prosthetic dentistry.
18. REDIRECT Development of permanent molar occlusion.
19. REDIRECT Artificial resins, rebasing of dentures and their repairs. Plastic materials.

1. REDIRECT Articular obstacles in natural dentition, their origin and manner of treatment.
2. REDIRECT Crowding and spacing.

1. REDIRECT Ceramic materials in prosthetic dentistry.
2. REDIRECT Types of abutment constructions, indications.
3. REDIRECT Anomalies in tooth number, shape and size.

#REDIRECT Examination and diagnostics in prosthetics - biological factor, evaluation of dentition and abutments, setting out a treatment plan.

#REDIRECT Removable bridge.

#REDIRECT Study model analysis.

#REDIRECT Mistakes and errors occurring during the manufacture of plastic materials and results in the new denture.

#REDIRECT Cooperation of a prosthodontist with an orthodontist and other dental specialists.

1. REDIRECT Cephalometric analysis

#REDIRECT Precious metal alloys.

1. REDIRECT Arrangement of artificial teeth - functional and aesthetic aspects. Try-in procedure.

#REDIRECT Timing of orthodontic treatment

1. REDIRECT Preprosthetic modifications of dentition and jaws.
2. REDIRECT Practical procedure during reconstruction of interjaw relations in edentulism. Occlusal plane, definition, importance, way of determination.
3. REDIRECT Orthodontic treatment planning.

1. REDIRECT 2 class dentures (Voldřich), indications, construction elements.

1. REDIRECT Relining of complete dentures, indications, working procedures

1. REDIRECT Removable orthodontic appliances.

1. REDIRECT Basic position of mandible, importance, Method of determination.
2. REDIRECT Survey of working procedure during manufacture of extended fixed bridge, its importance and indications.
3. REDIRECT Functional appliances and dentofacial orthopedics.

1. REDIRECT Basic principles of articulation of fixed and removable dentures.
2. REDIRECT Aesthetic solution in prosthetic reconstructions.
3. REDIRECT Fixed orthodontic appliances.
4. REDIRECT Materials for models and modeling.
5. REDIRECT Problems of complete denture retention.
6. REDIRECT Extractions in orthodontic treatment.

1. REDIRECT High temperature fusing metal alloys, their properties, indications and manufacture.
2. REDIRECT Resilience of denture bearing tissues and its practical importance.
3. REDIRECT Tissue changes related to orthodontic tooth movement.

1. REDIRECT Articulation and occlusion.
2. REDIRECT Complete removable dentures - modifications, materials.

1. REDIRECT Class II anomalies - etiology, diagnosis and treatment.

1. REDIRECT Manufacture of metals, casting, soldering.

2. REDIRECT Support clasps. Basic elements, indications, basic types

1. REDIRECT Class III anomalies - etiology, diagnosis and treatment.

#REDIRECT Overdentures; support, bracing and reciprocity elements

1. REDIRECT Complete survey of working procedure during construction of removable partial dentures with metal framework.

1. REDIRECT Transversal discrepancies - etiology, diagnosis and treatment.

1. REDIRECT Indications of fixed and removable bridge.

2. REDIRECT Diagnostic evaluation of denture bearing tissues for upper and lower complete denture.

1. REDIRECT Open bite - etiology, diagnosis and treatment.

1. REDIRECT Prosthetic treatment of dentition with periodontal disease.

2. REDIRECT Cast clasps, characteristics, main types.

1. REDIRECT Deep bite - etiology, diagnosis and treatment.

1. REDIRECT Fixed, screwed and removable dentures supported by dental implants.

2. REDIRECT Classification of 2 class defects, their characteristics and way of treatment.

3. REDIRECT Impacted teeth - etiology, diagnosis and treatment

#REDIRECT Impressions of edentulous jaws.

1. REDIRECT Survey of fixed and removable splints, indications.

2. REDIRECT Cleft lip and palate - etiology, classification, and treatment).

1. REDIRECT Areal anchorage, its importance, splinting of dentition with periodontal disease.

2. REDIRECT Immediate dentures.

3. REDIRECT Orthognathic surgery and orthodontics.

1. REDIRECT Harmful effects of fixed and removable partial dentures.

2. REDIRECT Connectors in removable partial dentures.

3. REDIRECT Retention and stability in orthodontics.

1. REDIRECT Impression materials, indications, applications.

2. REDIRECT Fit - in complete denture, problems of habit concerning removable dentures.

3. REDIRECT Orthodontics and interdisciplinary patient