

MARCH 1990

M.D.S. DEGREE EXAMINATION, MARCH 1990

Branch VI — Prosthetic Dentistry

Part II

COMPLETE DENTURE PROSTHESIS

Time Three hours

Answer ALL the questions

1. Give a critical review of the development of artificial posterior teeth for complete dentures.
 2. Give a historical review of the development of the face bow with merits and demerits of its use.
 3. Discuss the rationale and importance of gothic arch tracings as related to the various movements of the lower jaw with special reference to the development of balanced occlusion.
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SEPTEMBER 1991

390

M.D.S. DEGREE EXAMINATION, SEPTEMBER 1991

Part II

Branch VI — Prosthetic Dentistry

Paper COMPLETE DENTURE PROSTHESIS

Time : Three hours.

Answer ALL questions

1. Discuss the "Residual Ridge" as it relates to complete denture prosthodontics.
 2. Discuss the various theories of occlusion in complete dentures.
 3. Discuss recent advances in implant denture technology.
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SEPTEMBER 1992

390

M.D.S. DEGREE EXAMINATION SEPTEMBER, 1992

PART II

Branch VI - PROSTHETIC DENTISTRY

Paper I COMPLETE DENTURE PROSTHESIS

Time:Three hours

1. Discuss the 'Residual Ridge' as it relates to complete denture prosthodontics.
 2. Discuss the validity and interpretation of 'Gothic Arch Tracings' in complete denture prosthodontics.
 3. Discuss 'Cover Dentures'.
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NOVEMBER 1993

[PR 444]

M.D.S. DEGREE EXAMINATION

Part II

Branch VI — Prosthodontics

Paper — COMPLETE DENTURE PROSTHESIS

Time Three hours

Maximum 100 marks

Answer ALL questions

1. Discuss 'Support, Retention and Stability' in relation to complete denture prosthesis.
 2. Discuss the role of 'Centric Relation' and 'Vertical Relation' in fabrication of complete denture.
 3. Discuss in detail "immediate denture service."
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APRIL 1995

[SB 283]

M.D.S. DEGREE EXAMINATION

(New Regulations)

Part II

Branch VI — Prosthodontics

Paper I — COMPLETE DENTURE PROSTHESIS

Time Three hours

Maximum 100 marks

Answer ALL questions

1. Discuss the rationale of selective pressure impression procedures in complete denture prosthesis. (25)
 2. Discuss problems and management of patients immediately following insertion of complete denture prosthesis (25)
 - 3 Write short notes on : (5 × 10 = 50)
 - (a) Osteogenesis, Osteo Induction and Osteo conduction.
 - (b) Sir Wilfred Fish's principle of complete denture.
 - (c) Lingual crest technique of Ridge augmentation.
 - (d) Support in complete denture.
 - (e) Use of rubber reinforced acrylic in prosthodontics.
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NOVEMBER 1995

MB 284

M.D.S. DEGREE EXAMINATION

(New Regulations)

Part II

Branch VI - Prosthodontics

Paper I - COMPLETE DENTURE PROSTHESIS

Time: Three hours

Max.marks:100

Answer All Questions

1. Discuss various structures which are stabilizing and destabilizing the complete denture. (25)
 2. Discuss the various methods of occlusal corrections in complete denture. (25)
 3. Write short notes on: (5x10=50)
 - (a) Bennet movement
 - (b) Gysis contribution to Prosthodontics
 - (c) Neutrocentric occlusion
 - (d) Stress distribution
 - (e) High impact resins
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OCTOBER 1996

PK 252

M.D.S. DEGREE EXAMINATION
(New ~~Regulations~~ ^{Regulation})
Part II

Branch VI - Prosthodontics

Paper I - COMPLETE DENTURE PROSTHESIS

Time: Three hours Max. marks:100

Answer All Questions

1. Discuss retention, stability and sup_p
in complete dentures. (25,
 2. Discuss principles of selective grinding
and its significance in complete denture
prosthesis. (25,
 3. Write briefly on: (5x10=50)

Rest position of mandible in edentulous
patients

Tissue changes under complete dentures

(c) Role of anatomical landmarks in the
construction of complete dentures

Plane of occlusion

Immediate dentures.
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OCTOBER 1999

[KA 372]

M.D.S. DEGREE EXAMINATION

Branch VI — Prosthodontics

Part II

Paper I — COMPLETE DENTURE PROSTHESIS

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1. Discuss orientation relation in complete denture prosthesis. (25)
 2. Discuss "Preventive Prosthodontics". (25)
 3. Write briefly on : (5 × 10 = 50)
 - (a) Deleterious effect of increased vertical dimension in complete denture
 - (b) Selective pressure technique in complete denture
 - (c) Sterilization procedures in prosthodontic clinic
 - (d) Management of flabby ridge cases
 - (e) Relining in Complete Denture.
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APRIL 2000

[KB 372]

M.D.S. DEGREE EXAMINATION.

(Revised Regulations)

Branch VI — Prosthodontics

Part II

Paper I — COMPLETE DENTURE PROSTHESIS

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1. Defend that the complete denture prosthodontics is both Science and Art. (25)
 2. Write about prosthodontist view point on centric relation. (25)
 3. Write briefly on : (5 × 10 = 50)
 - (a) Roll of REAL—Eff. in occlusal errors.
 - (b) Evolution of posterior teeth form.
 - (c) Role of extericeptors in denture retention.
 - (d) Containing cross contamination in prosthodontics.
 - (e) Methods for securing stability of lower dentures.
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OCTOBER 2000

[KC 372]

M.D.S. DEGREE EXAMINATION

(Revised Regulations)

Part II

Branch VI — Prosthodontics

Paper I — COMPLETE DENTURE PROSTHESIS

Time : Three hours

Maximum : 100 marks

Answer ALL questions

1. Defend that the complete denture prosthodontics is both science and art. (25)
 2. Write about Prosthodontist view point on centric relation. (25)
 3. Write briefly on : (5 × 10 = 50)
 - (a) Roll of Real-Eff in occlusal errors.
 - (b) Evaluation of posterior teeth form.
 - (c) Role of Exterioceptors in denture retention.
 - (d) Containing cross contamination in prosthodontics.
 - (e) Methods for securing stability of lower dentures.
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