Reg. No.			

MANIPAL UNIVERSITY

FINAL BDS PART - II DEGREE EXAMINATION - DECEMBER 2013

SUBJECT: ORAL AND MAXILLOFACIAL SURGERY (ESSAY) (NEW REGULATION)

Friday, December 27, 2013

Time: 14:15 - 17:00 Hrs.

Maximum Marks: 60

∠ Long Essay:

1. What are the clinical features of a fracture of the parasymphysis of mandible? Describe treatment planning and management.

(2+8 = 10 marks)

2. Explain the causes, clinical features and treatment of dislocation of the temporomandibular joint.

(2+2+4+2 = 10 marks)

3. Short essays:

- 3A. Oro-antral fistula.
- 3B. Dental extraction in bleeding and clotting disorders.
- 3C. Transalveolar extraction.
- 3D. Spread of infection from mandibular third molar.
- 3E. Enucleation of cyst.
- 3F. Bilateral sagittal split osteotomy.
- 3G. Internal derangement.
- 3H. Le Fort I fracture.
- 31. Ludwig's angina.
- 3J. Antibiotic prophylaxis.

 $(4 \times 10 = 40 \text{ marks})$



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FINAL BDS PART - II DEGREE EXAMINATION - DECEMBER 2013

SUBJECT: ORAL AND MAXILLOFACIAL SURGERY (ESSAY) (OLD REGULATION)

Friday, December 27, 2013

Time: 14:30 - 17:00 Hrs.

Maximum Marks: 80

1. Define fracture. Classify mandibular fracture. Add note on treatment of Condylar fractures.

(10 marks)

2. Short Essays:

- 2A. Mechanism of action of local anaesthetic.
- 2B. Indication for Enucleation.
- 2C. Mucocele.
- 2D. Treatment of Pleomorphic adenoma.
- 2E. Frey's syndrome.
- 2F. Biopsy.
- 2G. Acute suppurative osteomylites.
- 2H. Sublingual space infection.
- 21. Chronic Sclerosing Osteomyelitis.
- 2J. Local complications of local anaesthesia.

 $(5 \times 10 = 50 \text{ marks})$

3. Short Answers:

- 3A. Antiseptics used in Oral Surgery.
- 3B. Indications for open reduction of condylar fracture.
- 3C. Thyroid storm.
- 3D. Clinical features of Lefort III fracture.
- 3E. Indications for Genioplasty.
- 3F. Drugs used in anxiety reduction protocol.
- 3G. Stages of General Anaesthesia.
- 3H. Penicillin.
- 31. Management of syncope.
- 3J. Differential diagnosis of multi locular lesion in mandibular angle region.

 $(2 \times 10 = 20 \text{ marks})$