

Printing Pages : 1

Paper Code : MDS-102 (ORAL S)

(A) (SVSI :2021-2022/R)

Enrollment No.

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MDS**(ORAL & MAXILLOFACIAL SURGERY)****FINAL YEAR EXAMINATION****PAPER - I****(MINOR ORAL SURGERY AND MAXILLOFACIAL TRAUMA)****[Time: 3 Hours]****[Max. Marks: 100]****Note: Attempt all the questions. Draw neat diagrams wherever necessary.****Long Essay****Write an essay on the following:****[25 x 2 = 50]**

1. Define and classify odontogenic and non-odontogenic cysts of the jaws. Discuss various treatment modalities for their management. Discuss treatment options for OKC.
2. Classify mandible fractures and discuss the management of condyle fracture and controversies associated with it.

Short Essay**[10 X 5 = 50]**

1. Nerve injuries associated with impacted mandibular 3rd molar surgery. their prevention and management strategies
2. Diplopia
3. Treatment options for patient planned for implants with compromised ridges
4. Oroantral Communication
5. Strategy of management of ameloblastoma

Printing Page(s) : 1

Paper Code : MDS-103(OMFS)

(SVSU) 2022-2023/R (B)

**Enrollment
No.**[illegible]

MDS (OMFS)
FINAL YEAR EXAMINATION
Paper - II
(Subject : Maxillofacial surgery and implantology)

[Time : 3 Hours]

[Max. Marks: 100]

Note: Attempt all the questions. Draw suitable diagrams to support your answer.

(Long Essay)

[25 x 2 =50]

- 1. Classify Fibro osseous lesions. Describe the management of fibro osseous lesions.**
- 2. Describe bells hypothesis. Discuss its application in maxillary orthognathic procedures.**

(Short Essay)

[5 x 10 =50]

1. PMMC flap
2. Alveolar distraction
3. Naso alveolar moulding
4. TMJ reconstruction
5. Modified Neck Dissection

Printing Pages : 1

Paper Code : MDS-104 (ORAL S)

(B) (SVSU:2021-2022/R)

Enrollment No.

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**MDS
(ORAL & MAXILLOFACIAL SURGERY)
FINAL YEAR EXAMINATION
PAPER - III
ESSAY**

[Time : 3 Hours]

[Max. Marks : 100]

Note : Attempt any two questions. Support your answer with suitable studies and diagrams.

(Long Essay)

[50 x2 =100]

- Q1. Total Temporo mandibular joint replacement.
- Q2. Discuss the role of microvascular flaps in maxillofacial region.
- Q3. Enophthalmus recent advances in orbital floor reconstruction.
