

APRIL - 1997

MP 40

M.Ch. DEGREE EXAMINATIONS  
(Higher Specialities)  
Branch III - Plastic Surgery  
(Revised Regulations)

Paper III - PLASTIC SURGERY-APPLIED

Time: Three hours

Max.marks:100

Answer All Questions

1. Describe the embryology, incidence and management of hypospadias. Describe one commonly used single stage corrective surgical procedure in detail. (25)
2. Classify the jaw tumours. Describe the management of ameloblastoma of the lower jaw. (25)
3. Write briefly on: (5x10=50)
  - (a) Contracted eye socket
  - (b) Benign masseteric hypertrophy
  - (c) Marjolin's ulcer
  - (d) Reconstruction in ear lobule loss
  - (e) Classify muscle and myocutaneous flaps and discuss type II flaps.

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M.Ch. DEGREE EXAMINATION

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Branch III - Plastic Surgery

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Paper III - PLASTIC SURGERY - APPLIED

Time: Three hours

Max.marks:100

Answer All Questions

1. What are the aims of Reduction Mammoplasty? Describe any one of the techniques of Reduction Mammoplasty. (25)
2. How do you evaluate VPI (Velo Pharyngeal Incompetence)? Discuss in brief the management. (25)
3. Write briefly on: (5x10=50)
  - (a) Blepharoplasty
  - (b) Hair transplantation
  - (c) Secondary correction of cleft lip and nose
  - (d) Hypertelorism
  - (e) Nutrition in burns.

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Paper III - PLASTIC SURGERY - APPLIED

Time: Three hours

Max.marks:100

Answer All Questions

1. Describe extracranial anatomy of the facial nerve. How will you reanimate a face (For facial palsy following excision of acoustic neuroma)? (25)
2. Discuss methods of reconstruction of mandible after resection from angle to angle for Adamantinoma. Add a note on dental rehabilitation. (25)
3. Discuss which of the following methods you would follow with justification: (5x10=50)
  - (a) Centralization or Radialization in Radial club hand
  - (b) Costal cartilage graft or silastic implant for microtia
  - (c) Millard's repair or Triangular flap method for complete cleft of lip and palate.
  - (d) One stage repair or multistage procedure for coronal hypospadias.
  - (e) Open structure rhinoplasty or closed rhinoplasty for cleft lip nose correction.

**OCTOBER - 1998**

**[SM 042]**

**M.Ch. DEGREE EXAMINATION.**

**(Higher Specialities)**

**Branch III — Plastic Surgery**

**(Revised Regulations)**

**Paper III — PLASTIC SURGERY — APPLIED**

**Time : Three hours**

**Maximum : 100 marks**

**Answer ALL questions.**

1. **Classify Vascular Malformations. Discuss management of low flow vascular malformation face in a new born female child. (25)**
2. **Discuss Post Mastectomy reconstruction. (25)**
3. **Write briefly on : (5 × 10 = 50)**
  - (a) **Nerve graft**
  - (b) **Toe transfer**
  - (c) **Gynaecomastia**
  - (d) **Tube Pedicle**
  - (e) **Omentum in Plastic surgery.**

OCTOBER - 1999

[KA 042]

Sub. Code : 1603

M.Ch. DEGREE EXAMINATION.

(Higher Specialities)

Branch III — Plastic Surgery

(Revised Regulations)

Paper III — PLASTIC SURGERY — APPLIED

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1. Describe the repair of a full thickness defect of the sternum following an operation for coronary bypass surgery. (25)
2. Classify lymphoedema and describe the management of lymphoedema upper limb following axillary clearance. (25)
3. Write short notes on : (5 × 10 = 50)
  - (a) Pectus excavatum
  - (b) Rhomberg's disease
  - (c) Micro grafting
  - (d) Surgical emergencies in leprosy
  - (e) Tatoomarks.

APRIL - 2000

[KB 042]

Sub. Code : 1603

M.Ch. DEGREE EXAMINATION.

(Higher Specialities)

Branch III — Plastic Surgery

(Revised Regulations)

Paper III — PLASTIC SURGERY — APPLIED

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

1. Describe common causes of multiple organ failure. Discuss pathogenesis of postburn multiple organ failure. (25)
2. Enumerate local and distant flaps for nasal reconstruction. Describe scalping flap in detail. (25)
3. Write briefly on : (5 × 10 = 50)
  - (a) Composite graft
  - (b) Strawberry haemangioma
  - (c) Asopa technique of hypospadias repair
  - (d) Temporalis muscle transfer for facial nerve palsy
  - (e) Columella lengthening.

**OCTOBER - 2000**

**[KC 042]**

**Sub. Code : 1603**

**M.Ch. DEGREE EXAMINATION**

**(Higher Specialities)**

**Branch III — Plastic Surgery**

**(Revised Regulations)**

**Paper III — PLASTIC SURGERY — APPLIED**

**Time : Three hours**

**Maximum : 100 marks**

**Answer ALL questions.**

1. Describe the management of Thrasher Injury of Right Hand in a young male patient. (25)
2. Discuss the merits and demerits of various sources and Techniques of Bone Grafting. (25)
3. Write briefly on : (5 × 10 = 50)
  - (a) Biological Dressing Materials
  - (b) Cranio-Facial Dysjunction
  - (c) Gynaecomastia
  - (d) SEPA Flap
  - (e) Intra-uterine Foetal Surgery