

APRIL - 1997

MP 60

M.Ch. DEGREE EXAMINATION

(Higher Specialities)

Branch VIII - Vascular Surgery

(Revised Regulations)

Paper III - VASCULAR SURGERY II

Time: Three hours

Max.marks:100

Answer All Questions

1. Discuss the management of infrarenal abdominal aortic aneurysm. (25)
2. Discuss the management of infected aortobifemoral graft. (25)
3. Write briefly on: (5x10=50)

In situ vein bypass

Budd-Chiari syndrome

Extra anatomical bypass

IVC interruption/pulmonary embolism

Acute graft thrombosis.

OCTOBER - 1997

MS 39

M.Ch. DEGREE EXAMINATION

(Higher Specialities)

Branch VIII - Vascular Surgery

(Revised Regulations)

Paper III- VASCULAR SURGERY II

Time: Three hours

Max. marks:100

Answer All Questions

1. Discuss the clinical features, diagnosis and treatment of patients with ischaemic cerebrovascular disease. (25)
2. Discuss the surgical management of portal hypertension. (25)
3. Write briefly on: (5x10=50)
 - (a) Vascular stents
 - (b) Vasodilator drugs

Trans catheter embolization

Sclerotherapy

Carotid body tumour.

APRIL - 1998

SV 65

M.Ch. DEGREE EXAMINATION

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Branch VIII - Vascular Surgery

(Revised Regulations)

Paper III - VASCULAR SURGERY II

Time: Three hours

Max.marks:100

Answer All Questions

1. Discuss the clinical features, diagnosis and management of acute pulmonary embolism.
(25)
2. Classify various abdominal aortic aneurysms and mention various types of repair done for each one of them.
(25)
3. Write briefly on: (5x10=50)
 - (a) Transcatheter embolization
 - (b) Carotid endarterectomy
 - (c) Vascular endoscopy
 - (d) Composite grafts
 - (e) Auto transfusion.

APRIL - 2000

[KB 062]

Sub. Code : 1853

M.Ch. DEGREE EXAMINATION

(Higher Specialities)

Vascular Surgery — VIII

Paper III — VASCULAR SURGERY — II

Time : Three hours

Maximum : 100 marks

1. Describe the management of inflammatory abdominal aortic aneurysms in young men.
2. Describe the management of 75% stenosis of the internal carotid artery in a symptomatic patient.
3. Write short notes on :
 - (a) Critical ischaemic of lower limbs with unstable angina
 - (b) Embolectomy
 - (c) Ischaemic wound management
 - (d) Synthetic vascular grafts
 - (e) Vascular impotence
 - (f) Spiral C.T. Angio.