

OCTOBER - 1999

KA 527

M.D. (Siddha) DEGREE EXAMINATION.

THIRD YEAR

Branch III - SIRAPPU MARUTHUVAM

Paper II - Enbu Noi Iyalum Thadavu Muraigalum
(Navcena Marutthuva Adippadaiyil)

Time: Three hours

Max. Marks : 100

ANSWER ALL THE QUESTIONS

1. Describe the methods of reduction and immobilization of fracture. (20)
2. Explain the pathological fracture and its management. (15)
3. Give a detailed account of Brachial Neuralgia and its management. (15)
4. Explain the types, clinical features and complications of Osteomyelitis. (20)
5. Give a detailed account of Physiotherapy in bone disorders. (15)
6. Write notes on:
 - a) Scurvey
 - b) Sciatica
 - c) Recurrent dislocation of the Patella (5 x 3 = 15)

APRIL - 2000

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M.D. (SIDHA) DEGREE EXAMINATION

(Old/New Regulations)

Third Year

Branch III — Sirappu Maruthuvam

Paper II — ENBU NOI IYALUM THADAVU
MURAIGALUM

(NAVEENA MARUTHUVA ADIPADAIYIL)

Time : Three hours

Maximum : 100 marks

1 Essay Type Questions (5 × 15 = 75)

Answer ALL questions

(a) Discuss Fracture Healing of long bones

(b) Discuss the Pathogenesis and management of compartment syndrome.

(c) Discuss the pathology and management of recurrent anterior dislocation of shoulder.

(d) Discuss Chronic Osteomyelitis

(e) Discuss 'Claw hand'

2 Short notes on any of the FIVE : (5 × 5 = 25)

(a) Massage

(b) Rickets

(c) Osteoclastoma

(d) Spain ankle

(e) Genuvarum

(f) Fat embolism

(g) CTEV.

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Time : Three hours

Maximum : 100 marks

Answer ALL the questions

(5 × 15 = 75)

- 1 Discuss fracture healing
- 2 Discuss Rickets
3. Discuss the management of the tuberculosis of the hip joint.
4. Discuss the supracondylar fracture of the humerus.
5. Discuss the compartment syndrome of forearm and hand.

6 Short notes on

(5 × 5 = 25)

- (a) Flurosis
- (b) Myositis
- (c) S.D. Curve
- (d) Sudecks osteodystrophy
- (e) Bennetts fracture dislocation