Sl.No.: M21493 Sub. Code: 1010423

## VINAYAKA MISSION'S RESEARCH FOUNDATION, SALEM

# THIRD MBBS DEGREE EXAMINATION – August 2019 PART II

### GENERAL SURGERY INCLUDING ORTHOPAEDICS – PAPER I

Time: Three hours Maximum: 80 marks

# Use separate answer books for Part A and Part B PART – A

#### **GENERAL SURGERY (40 marks)**

## **Answer ALL questions**

# SECTION - A

### I. Write essay on:

 $(1 \times 10 = 10)$ 

1. A 50 yr man presents with a mildly tender lump in right lower abdomen. Enumerate the D.D., How will you investigate and confirm diagnosis. Outline the management of appendicular lump?

#### II. Write short notes on:

 $(4 \times 5 = 20)$ 

- 2. D.V.T
- 3. Epulis
- 4. Leukoplakia
- 5. Warthin's tumor

#### III. Answer briefly:

 $(5 \times 2 = 10)$ 

- 6. Umblical adenoma
- 7. Anti microbial erophylaxis.
- 8. Torsion testis
- 9. Angiography
- 10. Rupture urethra

# **ORTHOPAEDICS (40 marks)**

# SECTION – B

I. Write essay on :		$(1 \times 10 = 10)$
11.	Describe the etiology, pathogenesis, clinical features, management complications of chronic osteomyelitis.	nt and
II. V	Vrite short notes on :	$(4 \times 5 = 20)$
12.	Myositis ossificans	
13.	Osteoid osteoma	
14.	Claw hand	
15.	CTEV (club foot)	
III. A	Answer briefly:	$(5 \times 2 = 10)$
16.	The nerve compressed in Carpal tunnel syndrome is	
17.	The deformity due to colles fracture is called as	
18.	The reactive new bone formation in osteo arthritis is called as	•
19.	Fallen fragment sign is the radiological sign seen in the cases of	·•
20.	The name of the splint used in the cases of wrist drop is	
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		(Sl.No. M21493)