2406120301010501 EXAMINATION JANUARY 2025 DOCTOR OF MEDICINE

DOCTOR OF MEDICINE (DERMATOLOGY, VENEREOLOGY & LEPROLOGY) PAPER - I - LEVEL 1

[Time: As Per Schedule] [Max. Marks: 100]

Instructions:		Seat No:
Fill up strictly the following details on your answer book a. Name of the Examination : DOCTOR OF MEDICINE		
	Name of the Subject : DOCTOR OF MEDICINE	
	(DERMATOLOGY, VENEREOLOGY & LEPROLOGY)	
	PAPER - I - LEVEL 1	
c. Subject Code No: 2406120301010501 2. Sketch neat and labelled diagram wherever necessary.		
	res to the right indicate full marks of the question.	
	questions are compulsory.	Student's Signature
		Student's Signature
01	Describe shout structure of DEL Describe shout structure of describe	mosome, its 20
Q.1	.1 Describe about structure of DEJ. Describe about structure of desmosome, its function and significance.	
	Tallotton and Significance.	
0.2	Describe role of dermoscopy in diagnosis of non cicatricial alope	cia. 20
Q.3	Define cell cycle and its importance in pathogenesis of psoriasis.	15
Q.4	Describe about structure of nail and disease affecting nail matrix.	. 15
Q.5	Write short notes.	30
	a) SCORTEN	
	b) Histopathology of Darier's disease	
	c) Anaphylaxis	
	d) Diet in dermatology	
	e) Tzank smear	
	f) Rituximab	

*****END*****

2406120301010502 EXAMINATION JANUARY 2025 DOCTOR OF MEDICINE DOCTOR OF MEDICINE (DERMATOLOGY, VENEREOLOGY & LEPROLOGY) PAPER - II - LEVEL 1

[Time: As Per Schedule] [Max. Marks: 100]

Instructions: Seat No: 1. Fill up strictly the following details on your answer book a. Name of the Examination: DOCTOR OF MEDICINE b. Name of the Subject : DOCTOR OF MEDICINE (DERMATOLOGY, VENEREOLOGY & LEPROLOGY) PAPER - II - LEVEL 1 c. Subject Code No: 2406120301010502 2. Sketch neat and labelled diagram wherever necessary. 3. Figures to the right indicate full marks of the question. 4. All questions are compulsory. Student's Signature Define metabolic syndrome. Enumerate dermatoses associated with metabolic 20 syndrome. Describe dermatological manifestations of diabetes mellitus. Q.2 Describe dermatoses associated with transepidermal elimination. 20 Q.3 Describe differential diagnosis of Blaskoid lesions. 15 Q.4 Classify icthyosis. Describe clinical features and management of lamellar 15 icthyosis. 0.5 Write short notes. 30 a. Erythrasma b. Fish tank granuloma c. Sweet syndrome d. Neonatal LE e. Hydroxychloroquin f. Histopathology of pemphigus vulgaris

2406120301010503 EXAMINATION JANUARY 2025 DOCTOR OF MEDICINE DOCTOR OF MEDICINE (DERMATOLOGY, VENEREOLOGY & LEPROLOGY) PAPER - III - LEVEL 1

[Time: As Per Schedule] [Max. Marks: 100]

Instructions: Seat No: 1. Fill up strictly the following details on your answer book a. Name of the Examination: DOCTOR OF MEDICINE b. Name of the Subject : DOCTOR OF MEDICINE (DERMATOLOGY, VENEREOLOGY & LEPROLOGY) PAPER - III - LEVEL 1 c. Subject Code No: 2406120301010503 2. Sketch neat and labelled diagram wherever necessary. 3. Figures to the right indicate full marks of the question. 4. All questions are compulsory. Student's Signature 20 Q.1 Describe about role of immunology in leprosy with its clinical outcome. Q.2 Describe about interaction of STI/RTI with pregnancy. 20 Describe clinical manifestation and management of type II reaction in leprosy. 15 Describe differential diagnosis and management balanitis. 15 Write short notes. 30 0.5 a) Pre-malignant genital lesions b) Laboratory diagnosis of vaginal discharge c) JH reaction d) Histopathology of tuberculoid leprosy e) Complication of LGV f) Immune Reconstitution Inflammatory Syndrome (IRIS)

2406120301010504 EXAMINATION JANUARY 2025 DOCTOR OF MEDICINE DOCTOR OF MEDICINE (DERMATOLOGY, VENEREOLOGY & LEPROLOGY) PAPER - IV - LEVEL 1

[Time: As Per Schedule] [Max. Marks: 100] Instructions: Seat No: 1. Fill up strictly the following details on your answer book a. Name of the Examination: DOCTOR OF MEDICINE b. Name of the Subject : DOCTOR OF MEDICINE (DERMATOLOGY, VENEREOLOGY & LEPROLOGY) PAPER - IV - LEVEL 1 c. Subject Code No: 2406120301010504 2. Sketch neat and labelled diagram wherever necessary. 3. Figures to the right indicate full marks of the question. 4. All questions are compulsory. Student's Signature Discuss cryosurgery and its role in dermatology 20 Q.2 Describe types of acne scars and its management. 20 Q.3 Describe about current and emerging therapies for management of chronic 15 spontaneous urticaria. 15 Q.4 Describe recent advances in management of atopic dermatitis. 30 0.5 Write short notes. a) Probiotics in dermatology b) Botulinum toxin c) Excimer laser d) Photodynamic therapy e) Trifarotene f) Tele-dermatology

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