

Name:	
Enrolment No:	

UPES
End Semester Examination, May 2023

Course: Nutrition Therapy in Disease **Semester: V**
Program: BSc Food, Nutrition and Dietetics **Duration: 3 Hours**
Course Code: HSCC 3001 **Max. Marks: 100**
Instructions: Read all the questions carefully

S. No.	Section A Short answer questions/ MCQ/T&F (20Qx1.5M= 30 Marks)	Marks	COs
Q 1	Define Cancer Cachexia.	1.5	CO4
Q 2	What are antihistamines?	1.5	CO1
Q 3	What is Xerostomia?	1.5	CO5
Q 4	What are Diuretics?	1.5	CO1
Q 5	What is Cholecystitis?	1.5	CO2
Q 6	ABCD Stands for: -	1.5	CO4
Q 7	Define Ascites.	1.5	CO3
Q 8	MCT stands for: -	1.5	CO2
Q 9	What is MODY?	1.5	CO3
Q10	What are free radicals?	1.5	CO4
Q 11	MAOs are not used for treating depression. a) True b) False	1.5	CO3
Q 12	What is positive nitrogen balance?	1.5	CO5
Q 13	What is the range of BMI that classifies 'Pre-obese'?	1.5	CO3
Q 14	AAA stands for: -	1.5	CO3
Q 15	What are analgesics drugs?	1.5	CO3
Q 16	NCP stands for: -	1.5	CO3
Q 17	Enlist the hormones involved in Diabetes Mellitus.	1.5	CO3
Q 18	IBD stands for: -	1.5	CO2
Q 19	What is Xerostomia?	1.5	CO3
Q 20	GERD stands for: -	1.5	CO3
Section B (4Qx5M=20 Marks)			
Q 1	What are the various common biliary tract diseases and risk factors associated with gallstone formation?	2+3	CO1
Q 2	Enumerate the various chronic complications of Diabetes Mellitus.	5	CO2

Q 3	Explain the stages of the manifestations of HIV infection.	5	CO3
Q 4	Briefly explain the impact of nutrition on drugs.	5	CO2
Section C (2Qx15M=30 Marks)			
Q 1	Discuss the various stages of clinical manifestations of HIV infection. Define Kaposi's sarcoma and various other complications of AIDS.	5+5+5	CO3
Q 2	Enumerate any five nutritional problems and clinical manifestations associated with cancer. Discuss the nutritional requirements of cancer Patients.	5+5+5	CO4
Section D (2Qx10M=20 Marks)			
Q 1	List the various types of viral hepatitis and the dietary management of hepatic encephalopathy.	5+5	CO2
Q 2	Discuss oxidative stress and explain the aetiology and metabolic aberrations and dietary management of diabetes mellitus.	2+4+4	CO5