Enrollment No:	Exam Seat No:	
C.U.	SHAH UNIVE	RSITY
$\mathbf{W}$	inter Examination	-2021
Subject: Medical Surgical Nursing	(Adult including Geriatrics)-II	
Subject Code: 4NS03MSN2	Branch: B.Sc. (N	Jursing)
Year: 3 Date: 16/09/20	21 Time: 02:30 To 0	05:30 Marks: 75
<ol> <li>Use of Programmable calcul</li> <li>Instructions written on main</li> <li>Draw neat diagrams and figure</li> <li>Assume suitable data if need</li> </ol>	answer book are strictly to be obures (if necessary) at right places.	eyed.
	SECTION A (38 Marks)	
Q: 1 Define seizures. Write down seizures.	the types of seizures. Describe	the nursing management of client with (2+3+5=10)
Q: 2 Define glaucoma. Write downanagement of client with glaucoma		oma. Describe the medical and surgica (2+3+4=9)
Q: 2 Define burns. Write down the ty	pes of burns. Explain the emerge	ency management of client with burns. (2+3+4=9)
Q: 3 Write short notes on the follow	wing. (Any three)	(3X3=9)
<ol> <li>Retinal detachment</li> <li>Role of nurse in disaster man.</li> <li>Biological theories of ageing</li> <li>CPR (BLS)</li> <li>Otitis media</li> </ol>	agement	
Q: 4 Define the following terms.		(2X5=10)
<ul><li>a) Meniere's disease</li><li>d) Chemotherapy</li></ul>	b)Occupational health c)I e)Life Expectancy	Dysmenorrhoea
	<b>SECTION B (37 Marks)</b>	

Q: 5 Define cancer. Write down the causes of cancer. Explain the different treatment modalities of cancer in brief. (2+3+5=10)

Q: 6 Mrs. Lila, 44 years old is diagnosed with breast cancer in oncology ward.

a. Differentiate between benign and malignant tumor.

**(3)** 



	b. Describe classification and TNM staging of cancer.			(5)	
			OR		
Q:	a. List out the types of b. Explain the post of	f uterine prolapse	prolapse. client with uterine prolapse	(3) (5)	
Q: 7 Write short notes on the following: (Any three)			(3X3=9)		
	<ol> <li>Leukemia</li> </ol>				
	2. Crisis intervention				
	3. Menopause				
	4. Role of occupational				
	5. Principles of critical of	care nursing			
Q	: 8 Define the following to	(2X5=10)			
	b) Eye banking	b)Osteosarcoma	c)Ageing		

e)Adenoiditis

e) Cataract

