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	DR NTR UNIVERSITY OF HEALTH SCIENCES :: VIJAYAWADA – 520 008 M.B.B.S. DEGREE EXAMINATION – FEBRUARY, 2017 SECOND M.B.B.S. EXAMINATION PHARMACOLOGY	505-B
	PAPER-II : 2 Hours Max. M : Answer all questions Give diagrammatic representation wherever necessary	arks: 40
1)	Classify cephalosporins. Mention their Therapeutic uses and adverse effects.	3+4+3=10
	WRITE SHORT NOTES ON:	5X4=20
2)	Ondansetron	
3)	Mechanism of action and uses of Mifepristone	
4)	Mucolytics	
5)	Mechanism of action, adverse effects and uses of Zidovudine	
6)	Sitagliptin	
	WRITE BRIEFLY ON:	5X2=10
7)	Disadvantages of Radio Active Iodine	
8)	Mention two drugs used for Chloroquine Resistant Malaria	
9)	Mention any two adverse effects of Isonicotinylhydrazine (INH)	
10)	Mention two drug interaction of Warfarin Sodium	
11)	Mention disadvantages of liquid paraffin as laxative	



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		511-A		
	DR. NTR UNIVERSITY OF HEALTH SCIENCES::AP::VIJAYAWADA-520 (M.B.B.S. DEGREE EXAMINATION – FEBRUARY, 2017 FINAL M.B.B.S. EXAMINATION PART – I	-		
SOCIAL & PREVENTIVE MEDICINE				
(Concepts, Social Sciences, Nutrition, Environmental Sanitation, Statistics and General				
Epidemiology)				
PAPER - I Time : 3 Hours Max. Marks				
: 60				
	Answer all questions. Answer Part-A & B in <u>separate</u> answer			
books. Answers in Part-'A' should <u>not be</u> answered in Part-'B' or				
vice-versa. Otherwise they <u>will not be</u> valued.				
Give diagrammatic representation wherever necessary PART – A (30 MARKS)				
1)	Describe the indicators of health. How to assess the physical	5+5=10		
	quality of life index (PQLI)?			
	WRITE SHORT NOTES ON:	5x4=20		
2)	Liquid Pentavalent Vaccine			
3)	Importance of residual chlorine in drinking water			
4)	Normal distribution curve			
5)	Swimming pool sanitation			
6)	Acculturation			
	PART-B (30 MARKS)			
7)	Describe the advantages and disadvantages of a case control	5+5=10		
	study. Enumerate the bias.			
	WRITE SHORT NOTES ON:	5x4=20		
8)	Types of screening for diseases			
9)	Prevention of Nutritional Anaemia			
10)	Negative Eugenics			
11)	Protein energy malnutrition			
12)	Mention the uses of epidemiology			