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Q.P. CODE: 203010 Reg. No: Second Year B.Sc Nursing Degree Supplementary Examinations – May 2016						
			Pharmacology			
Time: 3 Hrs		Answer all questions			Max. Marks: 75	
_	•		raw diagram wherever necess	ary	(05)	
ES	says				(25)	
1.	Classify anti anginal drugs. Explain the mechanism of action, uses and adverse effects of nitrates. What instructions will you give regarding the use of anti anginal drugs for a coronar artery disease patient. (4+8+5=17)					
2.	Name four gluco-corticoids a give regarding the complicati		mention two uses of any one o with its long term use.	f them. What advi	ce will you (3+5=8)	
Sh	ort notes on the following g	givir	ng emphasis on nursing imp	lications	(5x5=25)	
3.	Dopamine					
4.	Anti emetics					
5.	Diazepam					
6.	Anti leprotic drugs					
7.	Cholesterol lowering drugs		_			
Dosage calculation (5)						
8.	3. Calculate the rate of flow if one litre of 0.9% sodium chloride is to be given intravenously over 6 hours.					
Differentiate between (4x3=12)						
9.	Metformin and glibenclamide)	irsit			
10. Expectorant and anti tussive						
11. Bactericidal and bacteriostatic drugs						
12. Intravenous and subcutaneous routes						
De	fine the following				(4x2=8)	
13	.Drug synergism					
14	. Chemoprophylaxis					
15	.Laxatives					
16	.Bio availability					