		W. O. C.
Q.P. Code: 204001	Reg. no.:	
Second Profess	ional MBBS Degree Examinations, February	2015
Hema	atology and Systemic Pathology - Paper II	
Time: 2 Hours	Tota	Marks: 40
	Answer all questions Draw diagrams wherever necessary	
Essay:		(8)
Classify the tumors of on secondary changes	f the uterus. Discuss the pathology of leiomyoma. s in leiomyoma.	Add a note (2+3+3=8)
Short essay:		(6)
 Blood examination rev What is the probab What are the perip What is the genetic 	heral smear findings. c abnormality.	
Short notes:		(4x4=16)
 Medullary carcinoma of Osteosarcoma Emphysema Meningioma 	of the thyroid.	
Answer briefly:		(4x2=8)
 7. Gross and microscopy 8. Nephroblastoma ¹ 9. Dermoid cyst of ovary 10. Aschoff's body 		
Answer in single senter	nce:	(4x½=2)
11. Principle of sickling tes 12. Leukoplakia 13. Mott cell	st	
14. Barett's eosophagus.		
