D.M. (Nephrology) Degree Examinations- July 2014	
Paper II – Clinical Nephrology	
Time: 3 hrs Max marks:10	0
<ul><li>Answer all questions</li><li>Draw diagrams wherever necessary</li></ul>	
Essay: (20	))
Discuss the pathogenesis of post transplant erythrocytosis	
Short essays: (8x10=80	))
2. Anti thymocyte globulin (ATG) induction in renal transplantation	
3. Dose of dialysis and hemodiafiltration in acute kidney injury	
4. Treatment of membranous lupus nephritis	
5. Role of plasmapheresis in renal transplantation	
6. Treatment of steroid resistant minimal change disease	
7. Grade IV vesico-uretric reflux - management	
8. Ultra filtration failure in peritoneal dialysis	
9. Altrustic organ donation and human organ transplantation act (HOTA)	

Reg.No.:....

QP Code:102504