| (| QP Code:101118 | Reg.No.: |
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| PG Degree Supplementary Examinations in Pulmonary Medicine (MD) - November 2013 | | |
| Paper I – Applied Aspects of Anatomy, Physiology, Biochemistry, Pathology, Pathophysiology, Microbiology & Radiology of TB & Chest Diseases | | |
| Time: 3 hrs | | Max marks:100 |
| | Answer all questionsDraw diagrams wherever n | ecessary |
| Es | ssays: | (20) |
| 1. | Discuss the radiology of pulmonary infections | in detail |
| Short essays: (10x8=80) | | |
| 2. | Azygos lobe | |
| 3. | Respiratory muscles | |
| 4. | Pulmonary surfactant | |
| 5. | Type II pneumocyte | |
| 6. | Evaluation of small airway function | |
| 7. | DLCO (Transfer factor) | |
| 8. | Lung volume measurements | |
| 9. | Ground glass opacities in HRCT | |
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