



Radiology		
Content	Relative Percentage	
Topics		
1	General Anatomy and Radiographic Anatomy	14%
2	General Radiographic Technique	20%
3	X-ray Physics and Protection	11%
4	Fluoroscopy and Contrast Media	11%
5	Ultrasonography (U/S)	12%
6	Computed Tomography (CT Scan	13%
7	Magnetic Resonance Imaging (MRI)	10%
8	Nuclear Medicine (NM)	9%
Total		100

Radiology

1. Comprehensive Review for the Radiologic Technologist: 3rd Edition. Matthew Stevens, Robert J. Phillips.
2. Clarke, K.C.; Positioning in Radiography, Volume 1; Heinemann M.
3. Bontrager, Kenneth L.; Textbook of Radiographic Positioning and Related Anatomy.
4. An atlas of Radiological Anatomy. Weir, J. & Abrahams, Churchill Livingstone.
5. Essentials of Medical Ultrasound: A Practical Introduction to the Principles, Techniques and Biomedical Applications, Edited by M. H. Rapacholi,
6. Hangiandreou, N. J. (2003). "Physics Tutorial for Residents: Topics in US: B-mode US: Basic Concepts and New Technology - Hangiandreou". Radiographics 23 (4): 1019.
7. Herman, G. T., Fundamentals of Computerized Tomography: Image Reconstruction from Projections, 2nd Edition, Springer, 2009
8. Early, PJ and Sodee, DB: Principles and Practice of Nuclear Medicine, 2nd Edition, St. Louis, Mosby
9. Jeffery S. Mason, Katherine M. Elliott, Alisha C. Mitro.: The Nuclear Medicine Handbook for Achieving Compliance with NRC Regulations, Society of Nuclear Medicine.