General Reference Books (In the Reference collection; cannot be checked out; not a complete list of titles)

- Atlas of Human Anatomy
- Current Diagnosis and Treatment in Orthopedics
- Dorland's Illustrated Medical Dictionary
- Encyclopedia of Careers and Vocational Guidance
- Exploring Health Careers
- Gray's Anatomy
- Magill's Medical Guide
- The Merck Manual of Diagnosis and Therapy
- Mosby's Manual of Diagnostic and Laboratory Tests
- Physician's Desk Reference
- Professional Guide to Signs and Symptoms
- Stedman's Medical Dictionary
- Structure and Function of the Body

Radiologic Technology Reference Books (Cannot be checked out; not a complete list of titles)

- Appleton and Lange Review for the Radiography Exam
- Atlas of Emergency Radiology
- Atlas of Radiologic Anatomy
- Atlas of Radiologic Measurement
- Chest Radiology
- Clinical Atlas of Airway Diseases: Bronchoscopy, Radiology and Pathology
- Guide to Radiological Procedures
- Handbook of Interventional Radiologic Procedures
- Handbook of Radiopharmaceuticals: Radiochemistry and Applications
- Hospital for Special Surgery Manual of Rheumatology
- Interventional: Top 100 Procedures
- Medical Imaging: Techniques and Reflection
- Merrill's Atlas of Radiographic Positions and Radiologic Procedures
- Pocket Guide to Radiography
- Pocketbook of Radiographic Positioning
- Principles of Radiographic Imaging
- Rad Tech's Guide to MRI
- Radiography Exam
- Radiology Oral Board Review
- Radiology Review Manual
- Sectional Anatomy for Imaging Professionals
- Self-Study Exercises in Radiography
- Stedman's Radiology Words
- Teaching Atlas of Chest Imaging
- Teaching Atlas of Head and Neck Imaging
- Ultrasound: the Requisites
- Vascular and Interventional Radiology: the Requisites

Circulating Books (In the circulating collection; can be checked out; not a complete list of titles)

- A-Z of Emergency Radiology
- Abdominal Ultrasound: How, Why and When
- Abdominal X-Rays Made Easy
- Anatomy for Diagnostic Imaging
- Basic Medical Techniques and Patient Care in Imaging Technology
- Basics of PET Imaging
- Bones and Joints: A Guide for Students
Chest X-Ray Made Easy
Clinical Guide to Ultrasonography
Clinical Radiology: The Essentials
Clinical Radiology Made Ridiculously Simple
Comprehensive Radiographic Pathology
Computed Tomography: Physical Principles, Clinical Applications, and Quality Control
Cultural Diversity in Health and Illness
Diagnostic Ultrasound: Principles and Instruments
Digital Imaging: A Primer for Radiographers, Radiologists, and Health Care Professionals
Digital Radiography and PACS
Emergency Radiology: Imaging and Intervention
Emergency Ultrasound
Essential Radiology: Clinical Presentation, Pathophysiology, Imaging
Essentials of Musculoskeletal Imaging
Essentials of Radiation Biology and Protection
Ethical Dimensions in the Health Professions
Ethics in Medicine
Exploring Health Careers
Felson's Principles of Chest Roentgenology
Foot and Ankle Radiology
Fuch's Radiographic Exposures and Quality Control
Fundamentals of Sectional Anatomy
Fundamentals of Special Radiographic Procedures
Guide to Culturally Competent Health Care
How Does MRI Work?
Interpreting Trauma Radiographs
Introduction to Radiologic Sciences and Patient Care
Introduction to Radiologic Technology
Introduction to the Mathematics of Medical Imaging
Magnetic Resonance Imaging: Physical and Biological Principles
Making Sense of the Chest X-Ray
Manual of Radiology: Acute Problems and Essential Procedures
Medical Image Processing: the Mathematics of Medical Imaging
Mosby's Comprehensive Review of Radiography
MRI for Technologists
MRI Made Easy
Multicultural Medicine
Nuclear Medicine and PET/CT: Technology and Techniques
Nuclear Medicine in the Management of Inflammatory and Infectious Diseases
Obstetric Ultrasound: How, Why and When
PACS: A Guide to the Digital Revolution
Patient Care in Radiography
Patient Positioning
Pediatric Ultrasound
Peripheral Vascular Ultrasound
Pharmacology and Drug Administration for Imaging Technologists
The Physics of Radiation Therapy
Practical Radiographic Imaging
The Practical Guide to Digital Imaging
Principles and Practice of Ultrasonography
Principles of Radiographic Imaging: An Art and a Science
Principles of Radiographic Positioning and Procedures Pocket Guide
Principles of Radiological Physics
Quality Management in the Imaging Sciences
Radiation Exposure and Image Quality in X-Ray Diagnostic Radiology
Radiation Protection in Medical Radiography
Radiographic Atlas of Skull and Brain Anatomy
Radiographic Image Analysis
Radiographic Image Production and Manipulation
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**Electronic Books:** From the library’s homepage under “Find Books and Other Materials,” select “Electronic Books” under “Collections/Media” then enter keywords or subjects.

**Journals:** (Arranged on the shelves alphabetically by title)

- Advanced Imaging: Journal of Diagnostic Radiology and Health
- Applied Radiology: Lancet
- Diagnostic Imaging: New England Journal of Medicine
- JAMA (Journal of the American Medical Association): Radiology Management
- Journal of Allied Health: Radiologic Technology

**Online Databases:** For full text, authoritative magazine and journal articles (To find articles from the Library’s home page, click “Article Databases.” Then, select these databases from either “Databases by Title” or “Databases by Subject.” For the latter, scroll down to “Health Sciences.”

- Academic Search Complete: Micromedex Healthcare Series
- CINAHL Plus: Proquest Research Library
- Health and Wellness Resource Center: Stat! Ref
- Health Source Nursing/Academic
- JSTOR

**Videos:**

- Basic Radiographic Positioning: RC 78.4.B37 2003
- Pediatric Radiology Can be Child’s Play: RJ 51.R3 P4 1997

**Websites:** From the library’s home page, click on “Great Web Sites.” Scroll down to “Great Websites by Subject” then click on “Radiologic Technology.”