

# Teacher Resources

## Radiologic Technology II (8376)

### Texts

- Greathouse, JS. 2006. *Radiographic Positioning & Procedures: A Comprehensive Approach*. Clifton Park, N.Y.: Thomson Delmar Learning. ISBN: 1401841163
- Carlton, RR & Adler, AR. 2006. *Principles of Radiographic Imaging: An Art and a Science*. Clifton Park, N.Y.: Thomson Delmar Learning. ISBN: 1401871941
- Carlton, RR, Greathouse, JS, & Adler, A. 2006. *Principles of Radiographic Positioning and Procedures Pocket Guide*. Clifton Park, N.Y.: Thomson Delmar Learning. ISBN: 0766862461

### Professional Associations

#### American College of Radiology

[www.acr.org](http://www.acr.org)

The 32,000 members of the American College of Radiology include radiologists, radiation oncologists, medical physicists, interventional radiologists, and nuclear medicine physicians. For over three-quarters of a century, the ACR has devoted its resources to making imaging safe, effective, and accessible to those who need it.

#### American Registry for Diagnostic Medical Sonography

[www.ardms.org](http://www.ardms.org)

ARDMS is an independent, nonprofit organization that administers examinations and awards credentials in the areas of diagnostic medical sonography, diagnostic cardiac sonography, vascular interpretation, and vascular technology.

#### American Registry of Radiologic Technologists

[www.arrt.org](http://www.arrt.org)

ARRT seeks to ensure high-quality patient care in radiologic technology. The organization tests and certifies technologists and administers continuing education and ethics requirements for their annual registration.

#### American Society of Radiologic Technicians

[www.asrt.org](http://www.asrt.org)

ASRT seeks to foster the professional growth of radiologic technologists by expanding knowledge through education, research and analysis; promoting exceptional leadership and service; and developing the radiologic technology community through shared ethics and values.

### Standard Precautions

## **Centers for Disease Control and Prevention**

[www.cdc.gov](http://www.cdc.gov)

The Centers for Disease Control and Prevention (CDC) serves as the national focus for developing and applying disease prevention and control, environmental health, and health promotion and health education activities designed to improve the health of the people of the United States.

## **The Joint Commission**

[www.jointcommission.org](http://www.jointcommission.org)

An independent, not-for-profit organization, The Joint Commission accredits and certifies more than 16,000 healthcare organizations and programs in the United States. Joint Commission accreditation and certification is recognized nationwide as a symbol of quality that reflects an organization's commitment to meeting certain performance standards.

# **Radiologic Technology Careers**

## **Bureau of Labor Statistics Occupational Outlook Handbook**

Radiologic technologists and technicians

[www.bls.gov/ooh/healthcare/radiologic-technologists.htm](http://www.bls.gov/ooh/healthcare/radiologic-technologists.htm)

## **O\*Net Online**

[www.onetonline.org/link/summary/29-2099.06](http://www.onetonline.org/link/summary/29-2099.06)

Summary report for radiologic technicians

# **Opioid Abuse Prevention Education**

This [Opioid Abuse Prevention](#) document includes resources for opioid abuse prevention education from kindergarten to 12th grade.

## **Other Opioid Resources**

Virginia Department of Behavioral Health and Developmental Services. Revive! Opioid Overdose and Naloxone Education for Virginia. [Naloxone Fact Sheet](#) (PDF).

Virginia Department of Behavioral Health and Developmental Services. [Revive! Opioid Overdose and Naloxone Education for Virginia](#) (website).

Office of National Drug Control Policy, White House. [Fentanyl: Safety Recommendations for First Responders](#) (PDF).

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Alcohol](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Bath Salts](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Cocaine](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: E-Cigarette](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Heroin](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Marijuana](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: MDMA](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Meth](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Pain Medicine](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Spice \(K2\)](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Tobacco and Nicotine](#) (website; PDF available)

National Institute on Drug Abuse, National Institutes of Health. [Easy to Read Drug Facts: Other Drugs People Use and Misuse](#) (website; PDF available)