

X-Ray Lady® CE

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ARRT Structured Education

Important Information

All X-Ray Lady Courses may be used for structured education or CQR requirements. Please note that structured education requires 16 hours with at least one hour in each category of the content specifications. It is your responsibility to determine if a course will apply towards your specific needs. It is the responsibility of the technologist to ensure that all requirements are met in order to establish eligibility to sit for any post-primary examination administered by the ARRT.

According to the ARRT:

“Candidates for the post-primary certification and registration must meet clinical experience requirements before signing the application for certification and registration. The requirements call for completing and documenting specific numbers of repetitions for various procedures, which must have been completed during the 24 months immediately preceding the application date. When clinical experience requirements are updated, candidates are allowed a two-year grace period during which either the old or new requirements are acceptable.

Beginning January 1, 2016, candidates for post-primary certification and registration will also be required to complete 16 hours of structured education related to the content outlines for that exam. Acceptable forms of structured education include:

- *Academic courses from an institution accredited by a mechanism recognized by the ARRT for an academic degree,*
- *CE opportunities approved by a RCEEM or RCEEM+, or*
- *A combination of the two options.*

Candidates will need to document at least one CE credit or its equivalent of structured education in each certification and registration content category; the remaining hours may be distributed among any categories of the content outlines.”

For more information, please visit the ARRT website by clicking [here](#) or contacting them via phone at (651) 687-0048. For the Continuing Registration department, use extension 8540. For the Clinical Experience Requirements department, use extension 8570.

Course Designations

Below is the listing of currently approved and coded courses and the content areas each course covers.

Bone Densitometry (BD)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Image Production	Procedures	Total BD Credits	Total Course Credits
Bone Health & Osteoporosis	18	1	0	19	19
Bone Health: Scans, Risk Factors, Medicines, and Must Know Facts	15.75	1	1	17.75	17.75
Communicating Radiation Risks in Pediatric Imaging	1	0	0	1	4
Imaging the Extremities	0	0	1	1	12
Introduction to Bone Densitometry & Health	11.75	2	3	16.75	16.75
Patient Safety Curriculum Guide	1	0	0	1	18.75

Breast Sonography (BS)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Image Production	Procedures	Total BS Credits	Total Course Credits
Breast Imaging Case Reviews	0	0	5	5	15.25
Breast Imaging the Requisites	5	3	12	20	27.25
Breast Implants and Quality Assurance in Mammography	0	0	2	2	8.5
Breast MRI	0.25	0	4	4.25	15
Breast Ultrasound	1	7	10	18	19
Diagnostic Breast Imaging: A Multi-Modality Approach	1	1	2	4	12.25
Introduction to Breast Tomosynthesis, Breast Density, & Breast Cancer Risk	1	0	1.75	2.75	14.5
Mammography & Breast Imaging Prep	5	0	6.5	11.5	32
Patient Safety Curriculum Guide	5	0	0	5	18.75

Cardiac-Interventional Radiography (CI)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Image Production	Procedures	Total CI Credits	Total Course Credits
Cardiovascular Secrets, 5 th edition	6.25	.5	14.5	21.25	33.75
Communicating Radiation Risks in Pediatric Imaging	1	1	0	2	4
Digital Fluoroscopy and Radiation Safety	0	3	0	3	4
Digital Radiography An Introduction †	0	2	0	2	14
Medical Terminology for Imaging Professionals	2	0	0.25	2.25	13

Patient Safety Curriculum Guide	5	0	0	5	18.75
Pharmacology & Drug Administration for Imaging Technologists †	9	0	3	12	12
Radiation Protection the Basics	0	6	0	6	12
Radiographic Pathology	0	0	3	3	24.75

† denotes a course that is only FL approved. *Only valid FL license holders* may take this course. If needed, contact our office for more information.

Computed Tomography (CT)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Safety	Image Production	Procedures	Total CT Credits	Total Course Credits
100 Cases in Radiology	0	0	0	6	6	15.5
Cardiac CT Made Easy †	1	0	2.25	8.75	12	12.5
Cardiovascular Secrets, 5 th edition	0	0	0	1	1	33.75
Communicating Radiation Risks in Pediatric Imaging	1	1	0	0	2	4
CT Safety: Dose Reduction and Image Optimization	0	4	0	0	4	4
CT Secrets	1	2	1	19	23	23
CT: Physical Principles, Clinical Applications, & QC	1	1.5	14.5	4	21	21
Forensic Radiography	0	0	0	4	4	28
Imaging the Extremities	0	0	0	1	1	12
Medical Terminology for Imaging Professionals	0.5	0	0	1.5	2	13
Obesity & Imaging Challenges	1.75	0.5	0	1	3.25	5
Orthopedic Top 100 Secrets †	0	0	0	21.75	21.75	23
Patient Safety Curriculum Guide	5	0	0	0	5	18.75
Pharmacology & Drug Administration for Imaging Technologists †	9	0	0	0	9	12
Radiation Protection the Basics	0	6	0	0	6	12
Radiographic Pathology	2.25	0	0	16	18.25	24.75

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Magnetic Resonance Imaging (MR)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Safety	Image Production	Procedures	Total MR Credits	Total Course Credits
100 Cases in Radiology	0	0	0	6	6	15.5
Breast Imaging Case Reviews	0	0	0	5	5	15.25
Breast Imaging the Requisites	2	0	3	4	9	27.25
Breast MRI	1	1	2	11	15	15

Diagnostic Breast Imaging: A Multi-Modality Approach	0	0	1	1	2	12.25
Ethics: A Review for Radiologic Technologists	3.25	0	0	0	3.25	3.25
Imaging the Extremities	0	0	0	1	1	12
Mammography & Breast Imaging Prep	5	0	0	2	7	32
Medical Terminology for Imaging Professionals	5.25	0	0	1.5	6.75	13
MRI in Practice	1	2	23.5	4.5	31	31
Obesity & Imaging Challenges	1.75	0.5	0	1.25	3.5	5
Orthopedic Top 100 Secrets †	0	0	0	21.75	21.75	23
Patient Safety Curriculum Guide	6	0	0	0	6	18.75
Pharmacology & Drug Administration for Imaging Technologists †	4.5	0	0	1.5	6	12
Radiographic Pathology	2.25	0	0	15	17.25	24.75

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Mammography (M)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Image Production	Procedures	Total M Credits	Total Course Credits
A Woman's Decision: Breast Care, Treatment, & Reconstruction	8	0	4	12	12
Breast Anatomy and Pathology in Mammography***	1	0	7	8	8
Breast Cancer Facts & Figures	2	0	1.75	3.75	3.75
Breast Imaging Case Reviews	1	1.5	12.75	15.25	15.25
Breast Imaging the Requisites	5	3	19.25	27.25	27.25
Breast Implants and Quality Assurance in Mammography***	2	3	3	8	8.5
Breast MRI	0.25	0	6.0	6.25	15
Communicating Radiation Risks in Pediatric Imaging	1	0	0	1	4
Diagnostic Breast Imaging: A Multi-Modality Approach	1	1	10.25	12.25	12.25
Digital Radiography An Introduction †	0	2	0	2	14
Imaging Male Breast Cancer	1.5	0.5	6	5	6
Introduction to Breast Tomosynthesis, Breast Density, & Breast Cancer Risk***	4	2.5	8	14.5	14.5
Introduction to Digital Mammography***	0.75	5	0.25	6	8
Introduction to Stereotactic Breast Biopsy***	0	0	3	3	3
Mammography & Breast Imaging Prep***	5	14	8.5	27.5	32
Mammography & Minorities	7	5	4	16	16

Mammography: Technique, Breast Imaging Procedures & Image Evaluation	1	2	2.5	5.5	5.5
Obesity & Imaging Challenges	1.75	0	1	2.75	5
Patient Safety Curriculum Guide	3.25	1	0	4.25	18.75
Radiation Safety in Women's Imaging	0.5	0.5	0	1	3.5
The New Generation Breast Cancer Book	11	0	2.25	13.25	13.25

*** Denotes courses within the Initial Training Package(s)

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Nuclear Medicine Technology (NMT)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Safety	Image Production	Procedures	Total NMT Credits	Total Course Credits
Cardiovascular Secrets, 5 th edition	0	0	0	2	2	33.75
Communicating Radiation Risks in Pediatric Imaging	1	2	0	0	3	4
Ethics: A Review for Radiologic Technologists	3.25	0	0	0	3.25	3.25
Imaging the Extremities	0	0	0	1	1	12
Medical Terminology for Imaging Professionals	5.25	0	0	1.75	7	13
Orthopedic Top 100 Secrets †	0	0	0	14.5	14.5	23
Patient Safety Curriculum Guide	6	0	0	0	6	18.75
Radiation Protection the Basics	0	6	0	0	6	12

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Quality Management (QM)

Please note the ARRT is only offering new QM credentials through June 30, 2018.

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Safety	Image Production	Procedures	Total QM Credits	Total Course Credits
Digital Radiation Safety	0	2.75	0	0	2.75	6
Fluoroscopy & Radiation Management	0	2	4	0	6	12
Radiation Protection the Basics	0	6	0	0	6	12

Radiation Therapy (THR)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Safety	Image Production	Procedures	Total THR Credits	Total Course Credits
Communicating Radiation Risks in Pediatric Imaging	1	2	0	0	3	4
Ethics: A Review for Radiologic Technologists	3.25	0	0	0	3.25	3.25
Mammography & Breast Imaging Prep	5	0	0	1	6	32
Medical Terminology for Imaging Professionals	5.25	0	0	0.5	5.75	13
Orthopedic Top 100 Secrets †	0	0	0	14.5	14.5	23
Patient Safety Curriculum Guide	6	0	0	0	6	18.75
Radiation Protection the Basics	0	6	0	0	6	12

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Radiography (R)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Safety	Image Production	Procedures	Total R Credits	Total Course Credits
100 Cases in Radiology	0	0	7	8.5	15.5	15.5
Communicating Radiation Risks in Pediatric Imaging	2	2	0	0	4	4
Digital Fluoroscopy and Radiation Safety	0	3	1	0	4	4
Digital Radiation Safety	.25	3.75	2	0	6	6
Digital Radiography An Introduction †	.25	0	12	0	12.25	14
Emergency Signs & Symptoms	17.5	0	0	8	25.5	25.5
Ethics: A Review for Radiologic Technologists	3.25	0	0	0	3.25	3.25
Fluoroscopy & Radiation Management	2	8	2	0	12	12
Forensic Radiography	0	1	1.25	8.25	10.50	28
Imaging the Chest	4	2	2	3	11	12
Imaging the Extremities	2.5	1	2.5	6	12	12
Medical Terminology for Imaging Professionals	5.25	0	0	1.5	6.75	13
Orthopedic Top 100 Secrets †	0	0	0	21.75	21.75	23

Pharmacology & Drug Administration for Imaging Technologists †	9.5	0	0	0	9.5	12
Patient Safety Curriculum Guide	6	0	0	0	6	18.75
Princeton Anatomy Coloring Workbook for Imaging Professionals	0	0	0	24.75	24.75	24.75
Radiation Protection the Basics	0	12	0	0	12	12
Radiation Safety in Women's Imaging	0.5	2	0	1	3.5	3.5
Radiographic Pathology	2.25	0	0	20	22.25	24.75
Radiographic Positioning & Image Analysis, 5 th Edition	.25	.5	6.5	22.5	29.5	29.5
Radiographic Positioning & Procedures: Extremities, Spine & Chest	0	2	7.5	17	26.5	26.5
Radiography: A Review of the Basics	8	4.5	5.5	7.5	25.5	25.5
Spine Anatomy, Positioning, and Diseases for Radiographers	2	2.5	3	6.25	13.75	13.75

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Registered Radiologist Assistant (RRA)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Safety	Procedures	Total RA Credits	Total Course Credits
Cardiovascular Secrets, 5 th edition	0	0	2	2	33.75
Communicating Radiation Risks in Pediatric Imaging	2	2	0	4	4
Digital Fluoroscopy and Radiation Safety	0	3	0	3	4
Digital Radiation Safety	0	2.75	0	2.75	6
Digital Radiography An Introduction †	0	2	0	2	14
Ethics: A Review for Radiologic Technologists	3.25	0	0	3.25	3.25
Fluoroscopy & Radiation Management	2	8	0	10	12
Imaging the Extremities	0	0	1	1	12
Mammography & Breast Imaging Prep	5	0	4.5	9.5	32
Medical Terminology for Imaging Professionals	4.5	0	4.5	9	13
MRI in Practice	.5	2.25	3	5.75	31
Orthopedic Top 100 Secrets †	0	0	21.75	21.75	23
Pharmacology & Drug Administration for Imaging Technologists †	12	0	0	12	12
Patient Safety Curriculum Guide	6	0	0	6	18.75
Radiation Protection the Basics	0	6	0	6	12
Radiographic Positioning & Image Analysis, 5 th Edition	.25	.5	15	15.75	29.5

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Sonography (S)

Please note the ARRT is only offering sonography as a post-primary certification through December 31, 2019.

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Image Production	Procedures	Total S Credits	Total Course Credits
Ethics: A Review for Radiologic Technologists	3.25	0	0	3.25	3.25
Imaging the Extremities	0	0	1	1	12
Mammography & Breast Imaging Prep	5	0	2	7	32
Medical Terminology for Imaging Professionals	5.25	0	.75	6	13
Obesity & Imaging Challenges	1.75	0	1.25	3	5
Orthopedic Top 100 Secrets †	0	0	2	2	23
Patient Safety Curriculum Guide	5.25	0	0	5.25	18.75
Radiographic Pathology	0	0	9	9	24.75

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Vascular-Interventional Radiography (VI)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Image Production	Procedures	Total VI Credits	Total Course Credits
Communicating Radiation Risks in Pediatric Imaging	1	1	0	2	4
Digital Fluoroscopy and Radiation Safety	0	3	0	3	4
Digital Radiography An Introduction †	0	2	0	2	14
Forensic Radiography	0	0	1.5	1.5	28
Imaging the Extremities	0	0	1	1	12
Medical Terminology for Imaging Professionals	2	0	.75	2.75	13
Patient Safety Curriculum Guide	5	0	0	5	18.75
Pharmacology & Drug Administration for Imaging Technologists †	9	0	3	12	12
Radiation Protection the Basics	0	6	0	6	12
Radiographic Pathology	2.25	0	8	10.25	24.75

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Vascular Sonography (VS)

View the content specifications and clinical experience requirements by clicking [here](#).

Course	Patient Care	Image Production	Procedures	Total VS Credits	Total Course Credits
Cardiovascular Secrets, 5 th edition	0	0	1	1	33.75
Imaging the Extremities	0	0	1	1	12

