2027 Enrollment Form
for
Continuing Education Credits by Attending RES Limited X-ray Courses

Radiology Education Seminars™

1205 Rock Springs Road, Smyrna TN 37167
(615) 292-5006 Fax (615) 292-5009
www.radiologyeducationseminars.com

EACH PERSON MUST FILL OUT A SEPARATE REGISTRATION FORM. *PLEASE PRINT.*

First:	Middle:	Last:
Home Address:		
City:	State:	Zip:
Cell Phone:	Home Phone:	
REQUIRED: E-Mail Address:		XRN Account ID:
Type License: ☐ Limited ☐ RT ☐ None	State X-ray License #:	
Clinic/Doctor Name:		
Clinic Address		
City:	State:	Zip:
Work Phone:	Fax:	Office Email:

Refund and Cancellation Policy: Fees are refundable except for a $50 administrative charge per student. The request must be in writing and postmarked at least 2 weeks prior to the class start date. No refunds thereafter. If necessary, you may transfer to another class or change attendee for a $50.00 transfer fee. We reserve the right to cancel or reschedule classes due to low enrollment or any other necessary reason. If RES cancels for any reason, a full refund will be sent. Fees subject to change.

Check/Mark the class you wish to attend below:		
ZOOM-WINTER Class # 1 ☐	**ZOOM-SPRING Class # 2** ☐	**ZOOM-FALL Class # 3** ☐

All classes begin at 8am

Prices subject to change without notice.

Write in the # of hours below on the days you wish to attend: *See Reverse Side for CE Dates*

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	
Core	***Not Available***						*(5 day course only)*
Chest		***Not Available***	*(1 day course only)*				
Extremities					***Not Available***	*(4 day course only)*	
Skull/Sinus		***Not Available***	*(1 day course only)*				
Spine				***Not Available***	*(3 day course only)*		
Bone Densitometry				*(3 day course only)*			

Number of Credits Hrs _____ @ $15.00 per credit hr = $_____ Total Remitted = $_____

Credit Card Order	
Credit Card Number:	
Expiration Date:	Security Code:
Address:	
Zip Code:	
Name on Card:	
Fax this completed form to 615-292-5009	

TO ORDER by mail, send completed form with payment to:

Radiology Education Seminars™

1205 Rock Springs Road, Smyrna, TN 37167

WEB

2027 CE SCHEDULE	CONTINUING EDUCATION SUBJECTS	WINTER Class #1	SPRING Class #2	FALL Class #3	CE Section
CORE Day 2 *(6 hrs/credits)*	**Back to Basics Review** Day 2 *AM: Intro to Imaging Equipment PM: Basic Physics for Radiography, X-Ray Production, X-Ray Circuit*	01/23	04/17	08/14	1
CORE Day 3 *(6 hrs/credits)*	**Back to Basics Review** Day 3 *Radiobiology & Radiation Protection*	01/24	04/18	08/15	2
CORE Day 4 *(6 hrs/credits)*	**Back to Basics Review** Day 4 *Principle of Exposure & Image Quality*	01/30	04/24	08/21	3
CORE Day 5 *(6 hrs/credits)*	**Back to Basics Review** Day 5 *Digital Imaging*	01/31	04/25	08/22	4
CORE Day 6 *(6 hrs/credits)*	**Back to Basics Review** Day 6 *Formulating Image Techniques*	02/06	05/01	08/28	5
CHEST Day 1 *(7 hrs/credits)*	**Review of Chest Radiography** Day 1 *Anatomy & Terminology*	02/20	05/22	09/18	6
EXTREMITIES Day 1 *(7 hrs/credits)*	**Review of Extremities Radiography** Day 1 *Anatomy/Terminology/Positioning Upper Extremity*	03/06	06/05	10/02	7
EXTREMITIES Day 2 *(6 hrs/credits)*	**Review of Extremities Radiography** Day 2 *Anatomy/Terminology/Positioning Upper Extremity*	03/07	06/06	10/03	8
EXTREMITIES Day 3 *(6 hrs/credits)*	**Review of Extremities Radiography** Day 3 *Anatomy/Terminology/Positioning Lower Extremity*	03/13	06/12	10/09	9
EXTREMITIES Day 4 *(6 hrs/credits)*	**Review of Extremities Radiography** Day 4 *Anatomy/Terminology/Positioning Lower Extremity*	03/14	06/13	10/10	10
SKULL/SINUS Day 1 *(7 hrs/credits)*	**Review of Skull/Sinus Radiography** Day 1 *Anatomy & Positioning of Skull*			10/23	11
SPINE Day 1 *(7 hrs/credits)*	**Review of Spine Radiography** Day 1 *Anatomy/Positioning of C-Spine*			11/13	12
SPINE Day 2 *(6 hrs/credits)*	**Review of Spine Radiography** Day 2 *Anatomy/Positioning of T-Spine*			11/14	13
SPINE Day 3 *(6 hrs/credits)*	**Review of Spine Radiography** Day 3 *Anatomy/Positioning of L-Spine, S. I. Joints, Sacrum, Coccyx*			11/20	14
BONE DENSITOMETRY Day 1 *(6 hrs/credits)*	**Review of Bone Densitometry** Day 1 *Radiation Protection/Patient Care Bone Basics/Diseases Anatomy*		06/02		15
BONE DENSITOMETRY Day 2 *(6 hrs/credits)*	**Review of Bone Densitometry** Day 2 *Acquisition/Analysis Quality Control Computer Basics*		06/03		16
BONE DENSITOMETRY Day 3 *(6 hrs/credits)*	**Review of Bone Densitometry** Day 3 *Scan Critique*		06/04		17