A CME Teaching Activity

2018 PET/CT Imaging

Designated for SA-CME

This enduring material activity counts towards the SA-CME requirement for the ABR, similar to a SAM activity

Release Date: October 1, 2018 | 11.0 AMA PRA Category 1 Credit(s)™

About This CME Teaching Activity

This CME activity provides a clinical perspective of PET and PET/CT imaging. Basic to advanced applications of PET and PET/CT are put in the context of disease detection and treatment planning. All faculty have been chosen for their teaching ability, as well as for their clinical expertise.

Target Audience

This CME activity should benefit radiologists, oncologists, and nuclear medicine physicians. The course should also prove valuable for physicians who order these studies.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this enduring material for a maximum of 11.0 AMA PRA Category 1 Credit(s)TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated "SA-CME" by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

AMA PRA Category 1 Credit(s)™
for this activity may be claimed until September 30, 2021.

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Apply state-of-the-art protocols to evaluate neurodegenerative disease and head and neck cancers to clinical practice.
- Optimize PET and PET-CT imaging protocols for the detection and follow up lung and breast cancer.
- Describe the advantages and pitfalls of PET and PET/CT.
- Differentiate normal variants and urgent findings on PET/CT.
- Discuss the utility of PET/CT when used to evaluate cardiac disease and gastrointestinal, thyroid and prostate cancers.

No special educational preparation is required for this CME activity.

A CME Teaching Activity

2018 PET/CT Imaging

Designated for SA-CME

This enduring material activity counts towards the SA-CME requirement for the ABR, similar to a SAM activity

Faculty

Charito Love, M.D.

Associate Professor of Radiology Albert Einstein College of Medicine Montefiore Medical Center Bronx, NY

Jonathan McConathy, M.D., Ph.D.

Director, Division of Molecular Imaging and Therapeutics University of Alabama at Birmingham Birmingham, AL

Eric M. Rohren, M.D., Ph.D.

Professor and Chair Department of Radiology Baylor College of Medicine Houston, TX

Thomas H. Schindler, M.D.

Associate Professor in Radiology and Medicine Washington University in St. Louis, Mallinckrodt Institute of Radiology- Division of Nuclear Medicine St. Louis, MO

Mark Tulchinsky, M.D., FACNM

Professor of Radiology and Medicine Associate Director, Nuclear Medicine Penn State University Milton S. Hershey Medical Center Hershey, PA

Don C. Yoo, M.D.

Associate Professor of Diagnostic Imaging (Clinical) The Warren Alpert Medical School Director of Nuclear Medicine, The Miriam Hospital Providence, RI

A CME Teaching Activity

2018 PET/CT Imaging

Designated for SA-CME

This enduring material activity counts towards the SA-CME requirement for the ABR, similar to a SAM activity

Program

Session 1

PET/CT Techniques and Reporting Principles *Eric M. Rohren, M.D., Ph.D.*

Evaluation of Neurodegenerative Diseases and Seizures *Jonathan McConathy, M.D., Ph.D.*

PET/CT in Cardiology *Thomas H. Schindler, M.D.*

Session 2

PET/CT in Lymphomas

Mark Tulchinsky, M.D., FACNM

PET/CT in Head and Neck Cancer Don C. Yoo, M.D.

PET/CT in Malignancy of the Breast and Female Pelvis Charito Love, M.D.

Session 3

PET/CT in Prostate Cancer *Jonathan McConathy, M.D., Ph.D.*

PET/CT in Gastrointestinal Malignancies *Eric M. Rohren, M.D., Ph.D.*

PET/CT in Cancers of the Skin Mark Tulchinsky, M.D., FACNM

Session 4

Qualitative and Quantitative Response Criteria Eric M. Robren, M.D., Ph.D.

PET/CT in Infection and Inflammation Imaging Don C. You, M.D.

PET/CT in Malignancy of the Lung *Don C. Yoo, M.D.*

Session 5

PET/CT in Metastatic Skeletal Disease and Primary Tumors *Charito Love, M.D.*

PET/CT in Thyroid Cancer Mark Tulchinsky, M.D., FACNM

Session 6

Growing PET/CT Referrals *Eric M. Rohren, M.D., Ph.D.*

Ga-68 and Lu-177 DOTATATE in Neuroendocrine Tumors *Charito Love, M.D.*

WATCH C		AMA PRA Categor Available until Sep	y 1 Credit(s)™ otember 30, 2021	□USB		ON-	DEMAND		
ORDER ONLINE and Search PETV18 or CNMV18 at:				www.edusymp.com		www.D	www.DocMedEd.com SUBTOTAL		
BUY BOTH AND SAVE				□ \$1,265	□ \$1,265	□\$	1,250		
2018 PET/CT Imaging - 11.0 <i>AMA PRA Category 1 Credit(s)™</i>				□ \$785	□ \$785	□\$	\$770		
2018 Clinical Nuclear Medicine - 10.25 AMA PRA Category 1 Credit(s) $^{\text{IM}}$				\$725	□ \$725	□\$	\$718		
SYLLABUS: USB INCL	UDED with I	USB or DVD Pur	rchase Full Color Printe	d \$95.00 each					
2018 PET/CT Imaging			#	#		#			
2018 Clinical Nuclear I	Medicine			#	#	#			
							SUBTOTAL		
OME ADDITION			For orders sent to a			Florida address, please add 7% sales tax STREAMING SUBTOTAL			
CME APPLICATION	ation required pe		1,405		5	STREAMING SUBTOT			
2018 PET/CT Imaging	Madiaina		Online #			l l	Included		
	018 Clinical Nuclear Medicine Paper # Online # at \$95 each							SUBTOTAL	
CME ADD PACKS Includes Video Series, Syllabus & CME Application							STREAMING		
2018 PET/CT Imaging		CME Type:	☐ Paper # ☐ Online #	□ \$295	□ \$295	\$1	\$195.00 each		
2018 Clinical Nuclear I	r Medicine	CME Type:	□ Paper #	□ \$295	□ \$295	Call (8	813) 806-1000 To Order		
			□ Online #		·				
SHIPPING	*Custom	ner is solely respo	onsible for the cost of di	uties, customs, tariff	s, import fees and/o	or other costs associated	with your order	SUBTOTAL	
		Shipping INCLUD		☐ Overnight (\$75) ☐ 2nd Day (\$45)		y (\$45) 🔲 3rd	☐ 3rd Day (\$30)		
International*	□ \$175 (ex	cluding Canada	or Mexico)	□ \$75 Mexico & Ca	anada		I		
						GRAND TOTAL			
Name						□ M.D. □ D	0.0. Ph.D. P.A. Oth	er	
Company / Hospital						Specialty	Specialty		
Group Practice Name									
Addroce No PO Povos / We can	not ho rosnonsible	for non-dolivory when y	un racajua an incorract addrace			City / State / Z	7in / Country		
Address No P.O. Boxes. / We cannot be responsible for non-delivery when we receive an incorrect address.									
Phone						Email - For S	hipment Notification & Online	e Test	
Card Number						Exp. Date	Security Code		
Billing Address (If different than above)						City / State / Z	City / State / Zip / Country		
Cardholder Signature									
4 Easy Way	s To O	rder	We Accer	o† Mastercaro VIS	DISC®VE				
IN.	TERNI	ET	v.edusymp.com	MAIL Check payable Educational S	e to:	FAX (813) 806-1001	PHONE (813) 80		