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Please contact the NC Chapter office if you have any questions regarding this meeting: Tel: (425) 893-8410; Fax: (425) 822-7902. Email: [wrsnm@cs.com](mailto:wrsnm@cs.com).

**CANCELLATIONS:**  
**\$50 ADMINISTRATIVE FEE PRIOR TO 2/15/2012. NO REFUNDS AFTER 2/15/2012.**

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The 2012 Annual Midwinter Meeting  
Thursday, February 23, 2012  
Northern California Chapter  
Society of Nuclear Medicine, Inc.

Hilton Pleasanton at the Club  
7050 Johnson Dr, Pleasanton, CA 94588  
Tel. 925-463-8000

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the SNM and the Northern California Chapter, SNM. SNM is accredited by the ACCME to provide continuing medical education for physicians.

The SNM designates this educational activity for a maximum of 6.0. AMA PRA Category 1 credit(s)<sup>™</sup>. Physicians should only claim credit commensurate with the extent of their participation in the activity. We will apply for Self Assessment Credit for Session I from the American Board of Nuclear Medicine. As of this printing, we have not received approval as of this printing.

VOICE credit has been applied for from the Society of Nuclear Medicine. This program offers 6 SCOPE credits (3.0 Radiopharmacy, 1.0 Therapy, 2.0 Imaging) for California Technologists and also qualifies for Category AART Credit.

If you have a disability which requires special accommodations, please call the NC SNM (425-893-8410) and advise us of your needs in advance of the program.

NC SNM, INC.  
PO BOX 2693  
KIRKLAND, WA 98083  
2012 ANNUAL MIDWINTER MEETING  
HILTON PLEASANTON AT THE CLUB  
PLEASANTON, CA

2012 NC MIDWINTER PROGRAM

Co-Chairman: Cameron Foster, MD and Andrew Quon, MD

6:30am - Registration-Foyer  
Continental Breakfast – Exhibit Room

Session I. Moderator: Cameron Foster (SAM)

7:45 – 8:30 “Clinical Applications for Lymphoma.” Andy Quon, MD (I .75)  
Learning Objectives:

1. Identify and describe the primary areas of patient management (staging, restaging) where PET imaging has utility.
2. Describe the role for PET in monitoring therapy in lymphoma.

8:30 – 9:15 “Pediatric PET/CT: Logistics and Impact on Clinical Care.” Cameron Foster, MD (I .75)

Learning Objectives:

1. Assess special considerations for performing FDG-PET/CT in the pediatric population.
2. Evaluate differences in image interpretation when comparing FDG-PET/CT to other tracers.

9:15 – 9:45 BREAK – Visit the tabletops.

Session II. Moderator: David Shelton, MD

9:45 – 10:45 “Nuclear Medicine and PET Radiopharmaceuticals 101.” Steven Falen, MD (R 1.0)

Learning Objectives:

1. Examine how NM and PET radiopharmaceuticals are produced and labeled.
2. Evaluate the methods behind research and development of new radiopharmaceuticals and what promising ones are in the pipeline.

10:45 – 11:45 “Big Brother is Here and His Name is ....Alphabet Soup.” Linda Kroger, MS (R 1.0)

Learning Objectives :

1. Recognize the various regulatory bodies with oversight in Nuclear Medicine.
2. Examine the 10CFR35 requirements as they relate to the everyday practice of Nuclear Medicine.
3. Examine the new California regulations related to the use of CT.

11:45-12:15 “Nicolas Flamel and the Molybdenum Opus.” Kent Hutchings, MS, CNMT (R .50)

1. Describe methods for Mo-99 genesis.
2. Explain the Mo-99-Tc-99m radiochemistry relationship.

12:15 – 1:15 LUNCH (Buffet) – Business Meeting/Visit the tabletops

Session III. Moderator: Andrew Quon, MD

1:15 – 2:15 "Practical Considerations and Clinical Applications of RIT." Andrei Iagarui, MD (T 1.0)

Learning Objectives:

1. Evaluate the logistical issues of performing RIT.
2. Examine the indications and benefits of RIT.

2:15 – 3:15 “Radiopharmaceuticals Aspects of Molecular Imaging.” Amir Kashefi, MD (R .50, I .50)

1. Review the definition of molecular imaging and understand the basic precepts to molecular imaging.
2. Identify which current radiopharmaceuticals are considered "molecular" versus functional.

FACULTY

Steven Falen, MD  
Northern California PET Imaging Center  
Sacramento, CA

Cameron Foster, MD  
UC Davis Medical Center  
Davis, CA

Kent Hutchings, MS, CNMT  
VA Palo Alto  
Palo Alto, CA

Andrei Iagarui, MD  
UCSF Medical Center  
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Amir Kashefi, MD  
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Linda Kroger, MS  
UC Davis Medical Center  
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Andy Quon, MD  
Stanford Medical Center  
Stanford, CA

David Shelton, MD  
UC Davis Medical Center  
Davis, CA

2012 NC CHAPTER REGISTRATION FORM

Name Certification (MD/CNMT/PhD, etc.)

SNM Membership Number

Facility

Address \*\*

City St. Zip

Telephone

E-mail address

REGISTRATION FEES

<u>SNM MEMBER</u>	By Feb. 15	After Feb. 15
Physician/Scientist	\$ 180	\$ 205
Technologist/Resident	150	175

NONMEMBER:

Physician/Scientist	\$ 240	\$ 265
Technologist/Resident	210	235

All technologist students with letter – no fee ONLY if pre-registered by February 15. There is a \$50 at the door registration fee after February 15.

REGISTRATION FEE INCLUDES CONTINENTAL BREAKFAST AND BUFFET LUNCH.

MAKE CHECK PAYABLE AND MAIL TO: NC Chapter, SNM, PO Box 2693, Kirkland, WA 98083.

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