

HEDIEH K ESLAMY, MD

Education:

- **PET/CT Fellowship**, Stanford Hospital and Clinics (Stanford, CA), 07/01/07 to present
- **Nuclear Medicine residency**, Johns Hopkins Hospital (Baltimore, MD), 07/01/05 to 06/30/07
- **Internal Medicine Internship**, Maricopa Medical Center, 06/23/04 to 06/30/05
- **Neuroradiology Fellowship**, Universite Pierre et Marie Curie (Paris, France), 12/2001 to 03/2002 (incomplete due to marriage and move to the US)
- **Radiology residency**, Shahid Beheshti University of Medical Sciences (Tehran, Iran), 10/1996 to 12/1999 (Radiology is a 3-year residency in Iran)
- **Medical School**, Tehran University of Medical Sciences (Tehran, Iran), 01/1987 to 05/1995 (includes 1.5 years of internship)

Honors/ Awards:

- Ranked 8th in the university entrance exam held nationwide in Iran.

Publications:

- Co-authored three chapters in "Atlas of Ultrasound Measurements, 2nd edition, Goldberg and McGahan":
 - Ultrasound Measurements of the Extrahepatic Bile Ducts
 - Ultrasound Measurements of the Gallbladder
 - Ultrasound Measurements of the Pancreas
- Dual-phase, Tc-99m sestamibi SPECT and SPECT-CT imaging of the parathyroid glands in patients with primary hyperparathyroidism. Hedieh K Eslamy, Harvey A Ziessman. Submitted for publication to Radiographics.
- Qualitative and quantitative criteria for the scintigraphic diagnosis of ventriculoatrial shunt malfunction. Hedieh K Eslamy, Daniele Rigamonti, Harvey A Ziessman. Submitted for publication to Journal of Nuclear Medicine.

Exhibits and oral presentations:

- Educational exhibit presented at the RSNA 2006 annual meeting: Dual-phase, Tc-99m sestamibi SPECT-CT imaging of the parathyroid glands in patients with primary hyperparathyroidism
- Educational Exhibit presented at the SNM 2007 annual meeting: Radionuclide scintigraphy in cerebrospinal fluid shunt malfunction: Pearls and pitfalls. Hedieh Eslamy and Harvey Ziessman
- Poster presented at the SNM 2007 annual meeting: Comparison of Tc 99m DMSA planar imaging versus SPECT. Michele Brenner, Hedieh Eslamy, Dacian Bonta and Harvey Ziessman.
- Oral presentation at SNM 2007 annual meeting: Qualitative and quantitative criteria for the scintigraphic diagnosis of ventriculoatrial shunt malfunction. Hedieh Eslamy, Harvey Ziessman.

Research:

- Collaborated with Dr.'s Joan Frisoli and Mahmood Razavi (Division of Interventional Radiology, Stanford University) on two projects:
 - Seven year retrospective study to evaluate outcome in patients with May-Thurner syndrome treated with intravascular stenting

- Seven year retrospective study of lower extremity DVT treated with catheter-directed thrombolysis and/or mechanical thrombolysis
- Ventriculoatrial and ventriculoperitoneal radionuclide CSF shunt studies: Johns Hopkins Hospital.

Personal:

- **USMLE ID:** 0-646-394-7
- **USMLE Step 1 score:** 99/256
- **USMLE Step 2 score:** 99/256
- **Nuclear Medicine in-house exam March 2007:** 99th percentile
- **Nuclear Medicine Board Exam:** took on 10/10/2007
- **Medical Board of California License:** A98196 (expiration date 11/30/2008)
- **Society Memberships:**
 - Society of Nuclear Medicine
 - Radiological Society of North America
- Naturalized US citizen