

**CURRICULUM VITAE****May 2016****NAME:** **Huey-Jen Lee, M.D.****HOME ADDRESS:** 16 Scotland Drive  
Livingston, NJ 07039  
E-mail: leehu@njms.rutgers.edu**OFFICE ADDRESS:** Department of Radiology UH C-320  
University Hospital  
Rutgers - New Jersey Medical School  
150 Bergen Street  
Newark, NJ 07103.  
Tel.: (973)-972-4202**1. EDUCATION:**Kaohsiung Medical College Sept. 69 - June 76  
Kaohsiung, Taiwan.  
M.D.Texas Southern University Sept. 80 - June 82  
Houston, Texas  
Master CandidateMcNeese State University Sept. 79 - June 80  
Lake Charles, Louisiana  
Master Candidate**2. POSTDOCTORAL TRAINING:**Internship, Rotating July, 75 - June, 76  
Kaohsiung Medical College  
Chung-Ho Memorial Hospital  
Kaohsiung, TaiwanArmy Doctor in Medicine and Surgery July, 76 - Apr. 78  
Funshan Army Hospital  
Funshan, TaiwanResidency, Pediatrics Apr. 78 - July 79  
Taipei Municipal Jen-Ai Hospital  
Taipei, TaiwanResidency, Diagnostic Radiology July, 84 - June, 88  
Beth Israel Medical Center  
New York, New YorkFellowship, Neuroradiology July, 88 - June, 89  
New York Medical College  
Valhalla, New York**3. MILITARY:** None in USA.

**4. LICENSURE:**

New Jersey: MA 53170 Exp. Date: 6/17.  
 New York: 173159 Inactive: 5/15.  
 Indiana: 01036617 Inactive: 12/84.

**5. BOARD CERTIFICATION:**

6/90. Specialty Board: The American Board of Radiology  
 11/95 Subspecialty Board: Certified Additional Qualification (CAQ) of  
 Neuroradiology  
 8/05 Subspecialty Board: Certified Additional Qualification (CAQ) of  
 Neuroradiology. Recertified, expired: 12/2015.  
 10/14 Subspecialty Board: Certified Additional Qualification (CAQ) of  
 Neuroradiology. Recertified, expired: 1/2026.

**6. NARCOTICS CERTIFICATION:**

A. N.J. CDS: D- 050331 Exp.: 10/31/2016  
 B. N.J. DEA: BL 3864421 Exp.: 3/31/2018

**7. UNIVERSITY APPOINTMENTS:**

|                                           |                  |
|-------------------------------------------|------------------|
| Instructor                                | 1989-1990        |
| Assistant Professor of Clinical Radiology | 1990-1997        |
| Associate Professor of Clinical Radiology | 1997- 2005       |
| Professor of Clinical Radiology           | 2005- Present    |
| Director of Neuroradiology                | 1991 - president |

**8. HOSPITAL APPOINTMENTS:**

University Hospital, UMDNJ Newark, NJ  
 Radiology Attending 1989 - present

East Orange V.A.Hospital, East Orange, NJ  
 Adjunct Neuroradiologist 1989 - 2005

United Hospital, Newark, NJ  
 Adjunct Neuroradiologist 1989 - 1997

Hudson Radiology Associates, Bayonne, NJ  
 Consultant in Neuroradiology 1990 2008

**9. OTHER PROFESSIONAL POSITIONS AND MAJOR VISITING APPOINTMENTS:**

Beth Israel Medical Center, New York, NY  
 Physician Assistant in Neurophysiology June 1983 - June 1984

**10. AWARDS AND HONORS:**

1. Certificate of Merit, The Outstanding Youth Representative of Kaohsiung Medical College.  
 3/29/74

2. Certificate of "Merits Services in Youth", Awarded by the International Rotary Club of Kaohsiung East. 10/9/74
3. Certificate of Honorary Citizen, City of Lake Charles, Louisiana. 9/21/79
4. Teaching Award, Awarded by the Department of Otolaryngology, Head and Neck Surgery, UMDNJ-New Jersey Medical School. 1996-1997.
5. Teaching Award, Awarded by the Department of Neurology, UMDNJ-New Jersey Medical School. 6/17/97.
6. Outstanding attending award from the graduating radiology resident. UMDNJ-New Jersey Medical School. 6/1999.
7. Teaching award of appreciation from the graduating radiology residents. UMDNJ-New Jersey Medical School. 6/2000.
8. Teaching award of appreciation from the graduating ENT residents. UMDNJ-New Jersey Medical School. 6/2000.
9. Teaching award of appreciation from the graduating radiology residents. UMDNJ-New Jersey Medical School. 6/2001.
10. Top Doctors. New York Metro Area 2001. Castle Connelly Medical Ltd.
11. Teaching award of appreciation from the graduating radiology residents. UMDNJ-New Jersey Medical School. 6/2002.
12. Top Doctors. New York Metro Area 2003. Castle Connelly Medical Ltd.
13. Top Doctors. New York Metro Area 2004. Castle Connelly Medical Ltd.
14. Top Doctors. New York Metro Area 2005-2007. Castle Connelly Medical Ltd.
15. Teaching award from the graduating radiology residents. UMDNJ-New Jersey Medical School. 6/2006.
16. Top Doctors. New York Metro Area 2008-2016. Castle Connelly Medical Ltd.
17. America's most honored professionals' award. 2016. American Registry.
18. New Jersey Top Doctors. 2017

## **11. BOARDS OF DIRECTORS / TRUSTEES:**

### **Regional:**

Board of Directors  
Professor Chen Wen-Chen Memorial Foundation

2000 - present

Board of Directors  
North American Taiwanese Medical Association

1995 - present

## 12. MAJOR COMMITTEE ASSIGNMENTS:

### a. New Jersey Medical School

Member, Medical Record Committee 1992 - Present

Member, Credential Committee 1992 - present

Medical Capital Equipment Committee 1994 - 1995  
University Hospital, UMDNJ

### b. Regional

Radiological Society of New Jersey

Member, Educational Committee 1992 – 1995

## 13. MEMBERSHIPS, OFFICES AND COMMITTEE ASSIGNMENTS IN PROFESSIONAL SOCIETIES:

|                                                 |                          |
|-------------------------------------------------|--------------------------|
| North American Taiwanese Medical Association    | 1983 - present           |
| Radiological Society of North America           | 1985 - Present           |
| American Roentgen Ray Society                   | 1986 - present           |
| American College of Radiology                   | 1990 - 2000              |
| American Society of Neuroradiology              | 1990 - present           |
| Radiological Society of New Jersey              | 1990 - present           |
| Member, Education Committee                     | 1992 – 1995              |
| American Society of Spine Society               |                          |
| Member, Education Committee                     | 2007 – 2008, 2011 – 2012 |
| American Society of Spine Society               |                          |
| Member, Ad Hoc Research and Education committee | 2012 – 2013              |
| American Society of Spine Society               |                          |
| Member, Ad Hoc Clinical practice Committee      | 2012 – 2013              |

## 14. MAJOR RESEARCH INTERESTS:

All aspects of Neuroimaging.

Functional MRI.

MR Spectroscopy

## 15. GRANT HISTORY:

1. New Jersey Center for environment hazard research  
Principal investigator: Benjamin Natleson, M.D.  
Co-investigator: **Huey-Jen Lee**, M.D., Joseph Maldjian, M.D.  
Sponsor: Department of Veteran Administration. September 1994.  
Amount:\$ 2.6 million
2. High-Dose Gadolinium Enhanced MRI in Multiple Sclerosis,  
Sponsor: Squibb/Bracco Diagnostics; Grant Amount: \$24,000; 1994-  
Principal Investigator: Leo J. Wolansky; Co-investigators: S Cook, **Huey J. Lee**
3. Venoglobulin-S in Multiple Sclerosis. Clinical Protocol: ATC 95-03.  
Sponsor: Alpha Therapeutic Corporation. Final approval and amount pending; Estimated  
at \$250,000; PI: S Bansil. Co-investigator: **Huey J. Lee**
4. Functional MRI of swallowing mechanism

Principal investigator: Kristine Mozier, DDS  
 Co-investigator: Joseph Maldjian. **Huey-Jen Lee**  
 Foundation of UMDNJ. Amount: \$20,000. 1996-1997. Grant#15-97

## 16 AJOR TEACHING EXPERIENCE:

Beth Israel Medical Center, NYC 1984-1988

Lecture to medical students, Case presentations in the conferences.

New York Medical College, NY 1988-1989

Lecture to Residents and medical students.

UMDNJ-NJ Medical School, University Hospital, NJ

1989-present

a. Lecture to Residents and medical students

b. Grand rounds presentations to Radiology, Neurology,  
 Neurosurgery, ENT, Vascular Surgery, Ophthalmology.

c. Case presentations in the Neuroradiology Club.

1991 -2003

d. In service education to technologists and technology students.

## 17. PRINCIPAL CLINICAL AND HOSPITAL SERVICE RESPONSIBILITIES:

University Hospital, UMDNJ, Newark, NJ

Neuroradiology attending

1989 - present

Direct activities in Neuroradiology

1991 - present

## 18. MAJOR ADMINISTRATIVE RESPONSIBILITIES AND TRAINING:

a. University Hospital, New Jersey Medical School

Director, Section of Neuroradiology

1991 - Present

Department of Radiology

UMDNJ-University Hospital

Founder and Director

1991 - 2004

Neuroradiology Club of New Jersey

b. Regional

President

1995 - 1997

American Chinese Medical Association of New Jersey

Vice President

1999-2001

North American Taiwanese Medical Association

President

2002-2004

North American Taiwanese Medical Association

## 19. PRIVATE PRACTICE: None.

## BIBLIOGRAPHY

## 20. ARTICLES:

1. E. Angyal, **HJ Lee**, et al. Superior Ophthalmic Vein Invasion by a Prolactinoma in a child. Journal of Computer Assisted Tomography. 1993;17(6): 964-966.
2. B. Natelson, J. Cohen, I. Brassloff, **H-J Lee**. A Control study of Brain MRI in patients with the Chronic Fatigue Syndrome. J. of Neurologica Sciences. 1993;120:213-217.

3. LJ Wolansky, JA Bardini, SD Cook, AE Zimmer, A Sheffert, **HJ Lee**. Triple-Dose Versus Single-Dose Gadoteridol in Multiple Sclerosis Patients. *Journal of Neuroimaging*. 1994;4:3,141-145.
4. LJ Wolansky, G Goldstein, A Gozo, **HJ Lee**, I Sills, S. Chatkupt. Subacute combined degeneration of the spinal cord: MRI detection of preferential involvement of the posterior columns in a child. *Pediatric Radiology* 1995;25:140-141.
5. LJ Wolansky, GD Leavitt, BJ Elias, **HJ Lee**, A. Dasmahapatra, W. Byrne. MRI of pituitary hyperplasia in hypothyroidism. *Diagnostic Neuroradiology*. 1996; 38:50-52.
6. M. Blacksin, **HJ. Lee**, Frequency and significance of fracture of the upper cervical spine detected by CT in patients with severe neck trauma. *AJR* 1995;165:1201-1204.
7. **HJ Lee**, Robert Williams, A. Kalnin, L Wolansky. Toxoplasmosis of the Corpus Callosum: Another Butterfly. *AJR* 1996;166:1280-1281.
8. LJ Wolansky, A Evans, K. Belitsis, P.D. Shaderowfsky, R. Gonzales, JA Maldjian, **HJ Lee**, J. Pak. Fast inversion Recovery for Myelin Suppression. A New MRI Pulse Sequence for Highlighting Cerebral Gray Matter. *Clinical Imaging* 1996; 20:164-170
9. LJ Wolansky, GP Malantic, R. Heary, A. Maniker, **HJ Lee**, LR Sharer, UJ Patel. Preoperative MRI Diagnosis of Lhermitte-Duclos Disease: Case Report with Associated Enlarged Vessel and Syring. *Surg. Neurology* 1996; 45:470-476.
10. LJ Wolansky, SB Rao, M Schulder, BJ Elias, R Brautigan, A Choudhri, AJ Kalnin, LP Frohman, **HJ Lee**. Extrasellar extension of pituitary lesions: comparison of T2 Weighted Fast Spin Echo MRI with T1 Weighted Sequences. *International Journal of Neuroradiology* 1996; 2:147-152.
11. IN Pronin, A. Holodny, VN Kornienko, AV Petraikin, AV Golovanov, **HJ Lee**. Use of hyperventilation in contrast enhanced MR imaging of brain tumors. *AJNR*
12. **H.J. Lee**, C. Lum, K. Means, S. Chandrasekhar, et. Al. Temporal bone fractures and complications: Correlation between High-Resolution Computed Tomography and Audiography. *Emergency Radiology*. Jan. 1998.
13. **HJ Lee**, C. Lum, A. Holodny. Giant cell tumor of the temporal bone. *Neuroradiology* 41:305-307,1999.
14. S. Festa, **HJ Lee**, P. Langer, L. Sharer. Solitary fibrous tumor of the orbit. *Neuroradiology* 41:52-54, 1999.
15. M. Schulder, A. Maniker, **HJ Lee**. Cervical Myelography due to migration of Torkildsen's shunt. Case Report. *Surgical Neurology*. 51:27-30, 1999
16. J. Mauriello, **HJ Lee**, L. Nguyen. CT of soft tissue injury and orbital fractures. *Radiologic Clinics of North America* 37;1: 241-252. 1999
17. AI Holodny, AO Nusbaum, S.Festa, IN Pronin, **HJ Lee**, AJ Kalnin. Correlation between the degree of contrast and the volume of peritumoral edema in meningiomas and malignant gliomas. *Neuroradiology* 41:820-825. 1999

18. **HJ Lee**. Imaging of low back pain. *Contemporary Diagnostic Radiology*. 24(3): 1-6. 2001
19. **HJ Lee**, C Hinrichs, S. Baredes, P Bolanowski, TL Ho. The role of CT Virtual Endoscopy for Evaluation of the Airway. *Computer Assisted Radiology and Surgery* 2001. 437-441.
20. **HJ Lee**, C Hinrichs. I Coagulopathic Liver disease a factor in Spontaneous Cerebral Hemorrhage? *Journal of Computer Assisted Tomography* 2002; 26(1):69-72.
21. S. Baredes, **H. Lee**, JA Eloy. Radiology Quiz Case. *Arch Otolaryngol Head Neck Surg*. 2002; 128: 723-724.
22. T.L. Ho, K.W. Lee, **H J. Lee**. Subacute mandibular and hypoglossal nerve denervation causing edema of the masticator space and tongue. *Neuroradiology* (2003) 45:262-266.
23. **HJ. Lee**, V. Sharma, K. Shah, D. Gor. Helical CT of the cervical spine injury: Is there any role for plain films. *International Congress Series* 1256 (2003) 13-18
24. **HJ Lee**, M. Jilani, L. Frohman, S. Baker. CT of Orbital Trauma. *Emergency Radiology* (2004) 10:168-172
25. Souayah N, Krivitskaya N, **Lee, HJ**. Lateral rectus muscle metastasis as a initial manifestation of gastric cancer. *J. ophthalmol*. 2008 Sep;28(3):240-1
26. T.Y. Chen, **HJ Lee**, T.C. Wu, Y.K. Tsui. MR Imaging Findings of Medulla Oblongata Involvement in Posterior Reversible Encephalopathy Syndrome Secondary to Hypertension. *Am J Neuroradiol* 30:755-757.
27. T.Y. Chen, **H.J. Lee**, T.C. Wu, Y.K. Tsui, T.C. Wu. Intracranial dural metastatic prostate cancer can mimic meningioma: a report of two cases. *Clinical Imaging* 2011 Sep-Oct;35(5):391-4.
28. B. R. Komisanuk, **H.J. Lee**. Prevalence of Sacral Spinal (Tarlov) Cysts in Persistent Genital Arousal Disorder. *J. Sex Med* 2012;9:2047-2056. August 2012.
29. A. Bhat, V. Punia, **H-J Lee**, D. Marks. Corpus callosum fibre disruption in Marchiafava-Bignami disease. *Pract. Neurol* 2014; 14(3): 189-190. June 2014
30. D. Blake, S. Tomovic, A. Vazquez, **H-J. Lee**, R.W. Jyung. Cochlear-Facial Dehiscence – A newly Described Entity. *Laryngoscope* 124: 283-289, January 2014.

### 31. BOOKS, MONOGRAPHS AND CHAPTERS:

1. **HJ Lee**, Contributing Editor of MRI Contrast Enhancement in The Central Nervous System. A Case Study Approach. Raven Press, 1993.
2. **HJ Lee**. Contribute author. Interactive Review Program in Neuroradiology. CD-ROM. Clinical communication Inc. August 1996.
3. LJ Wolansky, TS Katz, N Wokhlu, CW Humphreys, SD Cook, **HJ Lee**. Gadolinium enhanced MRI in MS. Monograph, FCG international, 1995, Yardley

### 22. ABSTRACTS:

1. C. Montessinos, S. Shanzer, **HJ Lee**. Visual (VEP) and Brainstem Auditory Evoked Potentials (BAEP) before and after Metrizamide Myelography. *Journal of Neurology, Suppl.* 232:301, 1985.

2. **HJ Lee**, S. Bansil, S. Cook, LJ Wolansky, AE Zimmer. MRI of the Spine in Multiple Sclerosis. *Journal of Neuroimaging*, 2:61, 1992.
3. **HJ Lee**, G. Malantic, D. Ghanekar, LJ wolansky, AJ Kalnin, SB Rao. The Foramen ovale: A direct pathway for extension of base skull mass between intra- and extracranium. *Supplement AJR* 166:3, 1996.
4. LJ Wolansky, A Evans, R Gonzales, J Maldjian, J Park, D Marks, **HJ Lee**, SD Cook. Clinical use of FIRMS ( Fast Inversion Recovery for Myelin Suppression ): a new MRI pulse sequence. *J. Neuroimaging* 6:1-7, 1996.
5. **HJ Lee**, Singh-Panghaal, AJ Kalnin, LJ Wolansky. Paranasal sinus fluid on head CT of trauma patients as predictor for facial bone fracture. *Annual Meeting of American Society of Emergency Radiology*, April, 1996.
6. **HJ Lee**, S Rao, AJ Kalnin, LJ Wolansky. Nasal Dermoid Sinus Cyst in a 3 Year-old Child Complicated with Brain Abscess. *American Society of Head and Neck Radiology Syllabus*. P.141, 1995.
7. **HJ Lee**, D. Ghanekar, AJ Kalnin, LJ Wolansky. Esthesioneuroblastoma presents as a large brain tumor with extreme hypervascularity. *American Society of Head and Neck Radiology Syllabus*. P.143, 1995.
8. **H J Lee**, M. Jilani, A J Holodny, L Wolansky. The significance of blood-fluid level in an acute intracerebral hematoma. *The American Society of Emergency Radiology 8th Annual Meeting*. New Orleans, Louisiana. March 20, 1997.
9. **HJ Lee**, C Lum, S. Chandresehkar. Temporal bone fractures and complications: Correlation with high resolution CT and Audiometry. *The American Society of Emergency Radiology 8th Annual Meeting*. New Orleans, Louisiana. March 20, 1997.
10. **HJ Lee**, M. Jilani, A Holodny, L Frohman. The role of CT evaluation of acute orbital trauma. *The American Society of Emergency Radiology 9th Annual Meeting*. St. Petersburg, Florida. April 5-9 1998.
11. **HJ Lee**, H Abujudeh. The minimal sequences of acute stroke. *RSNA Annual Meeting*. Chicago, Illinois. November 29- December 3, 1998.
12. **HJ Lee**. Imaging of Low Back Pain. *Practical Spine Imaging Symposium, 2<sup>nd</sup> Annual Symposium of American Society of Spine*. Naples, Florida. February 15-17, 1999.
13. **HJ Lee**, W Liu, D. Hung, BR Komisaruk. Human Brain fMRI correlates of Acupuncture-induced analgesia: Preliminary Findings. *RSNA 1999 Scientific program*. P. 141.
14. CFE Kirsch, D. Sreepada, **HJ Lee**, S Baredes. Ganglioglioma of the ethmoid sinus. *American Roentgen Ray Society annual meeting*. Washington DC May, 2000
15. CFE Kirsch, D. Sreepada, AI Holodny, **HJ Lee**, S Baredes. Evaluation of head and neck cancers and vascular enhancement utilizing three dimensional CT and Angiography. *American Society of Neuroradiology annual meeting*. Atlanta, GA April 3, 2000.
16. **HJ Lee**, V Sharma, S. Contractor, TZ Long. The role of spiral CT in acute cervical spine injury. *American Society of Emergency Radiology*. San Francisco, CA. 2001

17. **Lee, H.** Sharma, V. Frohman, L. Kirsch, C. Ho, TZ. Orbital pseudotumor with extraorbital extension. American Society of Neuroradiology 2001. Scientific programs P. 84.
18. **Lee, H.** Hinrichs, Baredes, S. Ho TZ. The role of virtual endoscopy for evaluation of the airway. American Society of Neuroradiology 2001 Scientific programs p. 125.
19. **Lee, HJ.** Cheng, P. Ho, TZ. Sharma, V. "Pseudodiskitis" Degenerative disc disease mimicking diskitis. American Society of Neuroradiology 2001 Scientific programs P.289.
20. **Lee, HJ.** Aronov R. Should head CT be a routine examination for trauma patients? American Society of Emergency Radiology. 2002.
21. **Huey-Jen Lee,** Ming Chang, Jean Chung. Headache associated with lateral atlantoaxial subluxation: the role of functional CT of C1-C2. American Society of Emergency Radiology. 2003
22. **Lee, HJ,** Rotblat, M, Langer, P, Turbin, R, Lee, S. CT and MRI features of intraorbital foreign bodies. American Society of Neuroradiology 2005
23. Sacral external meningeal cyst: Is it incidental finding?  
Peter Yoo, **Huey J. Lee,** Nikhil, Bhagat, Shane Lee  
American Society of Spine Radiology 2006 Scientific programs.
24. Ewing sarcoma of the head and neck  
**HJ Lee,** J Petscavage, J. Mitchell  
American Society of Neuroradiology, 2007 Scientific programs.
25. Uncommvascular abnormalities in the spinal canal.  
**Lee, HJ,** Bhatti wassem, Pescavage, Jenelle  
American Society of Spine Radiology 2008 Scientific programs.
26. Temporal bone fractures and complications.  
Pescavage, Jenelle, Bhatti wassem, **Lee, HJ**  
American Society of Neuroradiology 2008 Scientific programs.
27. Preliminary Report of Diffusion-Weighted MR Imaging and Apparent diffusion Coefficient Mapping Evaluation in Patients with Infective Spondylodiskitis.  
Tai. Yuan Chen, H. Chen, **H.J. Lee,** T. Wu, Y. Tsui, C. Lin.  
American Society of Neuroradiology 2011 Scientific programs.

### 23. REVIEWS:

1. Triple blowout fracture of the orbit.
2. Blunt submandibular gland trauma: acute US and CT findings; subacute MRI study
3. Cervical spine fractures in ankylosing spondylitis: MR findings
4. Spinal Myelopathy Resulting from Decompression Sickness: MR Findings in a case and Review of the Literature. ASER
5. NIH alternative medicine grant reviewer. 2003 – 2005.
6. Reviewer, American Society of Emergency Radiology. 2002 – 2006.
7. Reviewer, American Society of Neuroimaging. 2010 – present.

### 24. LECTURES:

#### (A) Invited speaker and faculty

1. MRI of CNS Disorders.  
Invited speaker. American Chinese Medical Association of New Jersey.  
9th Annual Meeting Scientific Session. Nov. 23, 1990.  
Parssipany, New Jersey
2. Clinical Application of MRI.  
Invited speaker. Taipei Medical College. Feb. 8, 1991.  
Taipei, Taiwan.
3. Clinical Application of MRI.  
Invited speaker. Kaohsiung Medical College. Feb. 10, 1991.  
Kaohsiung, Taiwan.
4. CAT scan and MRI in Psychiatric Disorders.  
Invited speaker, Roving Symposium, The Academy of Medicine of New Jersey.  
Essex County Hospital Center. New Jersey. Dec. 12, 1991.
5. CT and MRI of Intracerebral Hemorrhage.  
Grand Round Speaker. Children's Specialized Hospital. Feb. 28, 1992.  
Newark, New Jersey.
6. CT and MRI of Stroke.  
Invited speaker. Department of Medicine. United Hospital. July 9, 1993.  
Newark, New Jersey.
7. MR Angio. MRI Physic Course.  
Faculty. Sponsored by UMDNJ and Berlex Pharmaceuticals Co. July 10, 1993.  
University Hospital, UMD-NJ Medical School.
8. The Diagnosis of Head and Neck Trauma.  
Lecture. Radiology Civilian Augmented Training, the United States Navy Reserve.  
Jan. 8-9, 1994. University Hospital, UMD-NJ Medical School.
9. MRI of Neck and Back.  
Grand Round Speaker. Kessler Institute for Rehabilitation. Jan. 12, 1994.  
West Orange, New Jersey.
10. Imaging of paranasal sinuses  
Grand Round Speaker. UMDNJ Dental School. March 17, 1994.
11. Neuroimaging of the Brain.  
Lecture to the technologists and students at the UMDNJ,  
Department of Radiology. April 25, 1994.
12. Mandible and TMJ.  
Grand Round Speaker. UMDNJ Dental School. June 16, 1994.
13. Neurovascular Diseases - Cerebral aneurysm and A-V malformations. Radiology  
Grand Round Speaker.  
Bronx Lebanon Hospital, New York, NY. May 24, 1995.
14. Radiographic anatomy of the orbit and paranasal sinuses.  
Invited Speaker. Fifth Annual Newark Eye and Ear Infirmary Symposium.

West Orange, New Jersey. June 21, 1995

15. Imaging of Neurovascular Disease  
Invited speaker. Taipei Medical College.  
Taipei, Taiwan. March 4, 1996.
16. Neurovascular disease and Neurointervention  
Invited speaker. Kaohsiung Medical College.  
Kaohsiung, Taiwan. March 5, 1996.
17. Imaging of Neurovascular Disease  
Invited speaker. Tsu-Chee Buddhism Medical Center.  
Hualane, Taiwan. March 7, 1996.
18. Normal development of the brain and congenital abnormalities  
Neurology Grand Round.  
East Orange V.A. Hospital, New Jersey. July 31, 1996
19. Base of the Skull: Anatomy and Pathology  
ENT Grand round.  
UMDNJ, Newark, New Jersey. September 18, 1996
20. Nontraumatic intracerebral hemorrhage  
Neurology Grand Round.  
University Hospital, UMDNJ, Newark, NJ. November 13, 1996
21. Imaging of acute stroke  
Invited speaker,  
St. James Hospital, Newark, NJ. February 24, 1998
22. Neuroimaging  
Invited speaker, Continue education for the nurse society of New Jersey  
Lyon, New Jersey. May 8, 1998
23. Hypertensive intracerebral hemorrhage  
**Faculty.**  
Join Scientific Meeting, Chinese Radiology Society and Hong  
Kong College of Radiologists.  
Hong Kong, May 22-28, 1998.
24. Imaging of Low Back Pain  
**Faculty.**  
Practical Spine Imaging Symposium, 2<sup>nd</sup> Annual Symposium of American  
Society of Spine.  
Naples, Florida. February 15-17, 1999
25. MRA and CTA of the carotid artery  
**Faculty.**  
Evolving Practices in Vascular Ultrasound  
UMDNJ, New Jersey Medical School. March 4, 2000
26. Imaging of nontraumatic intracerebral hemorrhage  
Invited speaker, Neurology Grand round  
UMDNJ, New Jersey Medical School. May 3, 2000

27. Functional MRI evaluation of acupuncture for pain management  
**Faculty,**  
 Second Annual pain management conference  
 Atlantic City, New Jersey. May 17, 2000
  
28. Imaging in Neuroradiology  
 Lecture, Neuroscience course  
 UMDNJ, New Jersey Medical School. May 22, 2000
  
29. The Role of Spiral CT in Acute Cervical Spine Trauma: Is There A Role for Plain Films?  
**Faculty,**  
 The 4<sup>th</sup> annual symposium of the American Society of Spine Radiology  
 Marco Island, Florida. February 19-23, 2001.
  
30. Emergency imaging of the cervical spine.  
**Faculty.**  
 The Radiology Society of the ROC(Taiwan) 50th Annual Meeting  
 Taipei, Taiwan. March 24, 25, 2001.
  
31. FMRI of the brain correlates acupuncture induce analgesia: Preliminary report.  
**Faculty.**  
 3<sup>rd</sup> Annual Pain Management Conference.  
 Atlantic City, NJ. July 12, 2001.
  
- 32 Oral cavity and oropharynx  
 Invited speaker  
 Monmouth Medical Center  
 Long Branch, NJ. December 12, 2001
  
33. Computer assisted Neuroimaging  
 Invited speaker  
 Computer science Department, New Jersey Technology Institute  
 Newark, New Jersey. December 18, 2001
  
- 34 Imaging of temporal bone  
 Invited speaker  
 Monmouth Medical Center  
 Long Branch, NJ. January 10, 2002
  
- 35 Suprahyoid neck imaging  
 Lecture  
 Department of Otolaryngology and Head Neck Surgery  
 UMDNJ, NJ Medical School. February 5, 2002
  
- 36 The millennium of Neuroimaging  
 Invited speaker  
 Rutgers University  
 New Brunswick, NJ. February 8, 2002
  
- 37 Imaging of lymph nodes  
 Lecture  
 Monmouth Medical Center  
 Long Branch, NJ. February 21, 2002

- 38 Imaging of lumbar spine  
Invited speaker  
Pain management, Anesthesia Department  
UMDNJ, NJ. March 15, 2002
- 39 Suprahyoid Neck  
Lecture  
Monmouth Medical Center  
Long Branch, NJ. April 18, 2002
- 40 Radiology Board Review course  
**Faculty**,  
UMDNJ, NJMS.  
Department of Radiology. May 6 – 10, 2002
- 41 Middle Cranial Fossa  
Invited speaker, ENT Grand Round  
UMDNJ, NJMS. June 12, 2002
- 42 Temporal bone evaluation: Anatomy and Pathology  
Invited speaker, Radiology Grand Round  
Strong Memorial Hospital,  
Rochester, New York. February 26, 2003
- 43 Imaging of CNS disorders, update.  
Invited speaker, Roentgen Ray Society  
Rochester, New York. February 26, 2003
- 44 CNS infection: imaging and pathology correlation  
Lecture  
Monmouth Medical Center  
Long Branch, NJ. April 14, 2003
- 45 Radiology Board Review course  
**Faculty**  
UMDNJ, NJMS. May 5 – 9, 2003.
- 46 Radiology Board Review course  
**Faculty**  
UMDNJ, NJMS. May 10 – 14, 2004.
- 47 Radiology Board Review course  
**Faculty**  
UMDNJ, NJMS. May 9 -13, 2005.
- 48 Series Head and Neck lectures at Monmouth Medical Center  
Long Branch, NJ. 2004 – 2005.
- 49 Series Lectures at ChangHwa Christian Hospital  
ChangHwa, Taiwan. 10/17 – 10/21, 2005
- 50 Lecture to the Radiology assistant program  
Course Title: Imaging Pathophysiology & Clinical Pathways IV.

Course number: MSRA 6116.  
UMDNJ, NJMS. 11/1 – 12/20, 2005.

- 51 Advance imaging in head and neck  
Invited speaker  
ENT Grand Round  
UMDNJ, NJMS. 12/21.2005
  
- 52 MRI contrast medium and clinical application  
Invited speaker  
Open MRI of Rochelle Park. January 10, 2006.
  
- 53 Radiology Board Review course  
**Faculty**  
UMDNJ, NJMS. March 27 – 31, May 8 – May 12, 2006
  
54. Radiology Board Review course  
**Faculty**  
UMDNJ, NJMS. May 14 – May 18, 2006
  
- 55 Visiting Professor  
Chang Gung Memorial Hospital, Kaohsiung Medical Center  
Kaohsiung, Taiwan. October 16-20, 2006.
  
- 56 The principles of Radiographic differential diagnosis  
Ground round speaker  
Kaohsiung Medical University, Taiwan. October 23, 2006
  
57. Differential diagnosis in Neuroimaging  
Chang Gun Memorial Hospital at Linkou  
Taipei, Taiwan 10/26/2006
  
58. Radiology Board Review course  
**Faculty**  
UMDNJ, NJMS. March 26 – 30, May 7 – May 11, 2007
  
59. Series lectures at Monmouth Medical Center  
Long Branch, NJ. 2007 – 2008.
  
60. The Radiological Society of the ROC 57<sup>th</sup> Annual Meeting  
Guest speaker  
Chimei Medical Center, Tainan, Taiwan. March 29, 30, 2008
  
61. Current advance imaging of Head and Neck  
Guest speaker  
Taipei Medical University, Taipei, Taiwan. March 21, 2008
  
62. Radiology Board Review course  
**Faculty**  
UMDNJ, NJMS. March 31 – April 4, May 5 – May 9, 2008
  
63. Series lectures at Monmouth Medical Center  
Long Branch, NJ. 2008 – 2009.

64. Radiology Board Review course  
**Faculty**  
 UMDNJ, NJMS. March 30 – April 3, May 4 – May 8, 2009.
65. Series lectures at Monmouth Medical Center  
 Long Branch, NJ. 2009 – Present.
66. Radiology Board Review course  
**Faculty**  
 UMDNJ, NJMS. March 15 – March 19, May 3 – May 7, 2010.
67. Series lectures at Monmouth Medical Center  
 Long Branch, NJ. 2010 – 2011.
68. Series lectures in the Department of Neurology  
 UMDNJ, NJMS. 2010 - 2011.
69. Radiology Board Review course  
**Faculty**  
 UMDNJ, NJMS. May 3 – May 7, 2011.
70. Medical education and Medical training  
 Invited speaker  
 Tainan Chi-Mei Hospital, Jan. 18, 2012
71. The acquired white matter diseases.  
 Invited speaker  
 Tainan Chi-Mei Hospital, Department of Radiology, Jan. 18, 2012
72. The acquired white matter diseases.  
 Invited speaker  
 Kaohsiung Chang-Gung Hospital, Department of Radiology, Jan. 19, 2012
73. Leadership in Medicine  
 Invited speaker  
 Kaohsiung Medical University, Department of Neurosurgery, Jan. 20, 2012
74. Radiology Board Review course  
**Faculty**  
 UMDNJ, NJMS. April 16 – 20, April 30– May 4, May 7 – May 11, 2012.
75. Visiting Professorship lectures  
 Kaohsiung Medical University.  
 Department of Radiology, Kaohsiung, Taiwan. September 10 – 14, 2012
76. International Symposium of Head and Neck Imaging  
 Invited speaker  
 Tainan, Taiwan Sep. 15, 2012
77. Monthly lecture to Neurology residents  
 NJMS, University Hospital. 2012 – 2013.
78. Monthly lecture to Ophthalmology residents  
 NJMS, University Hospital. 2012 – 2013.

79. Weekly case conference and lecture to Otolaryngology residents  
NJMS, University Hospital. 2011 – 2013.
80. Visiting professorship lecture series  
Head and neck imaging: Anatomy and Pathology  
Kaohsiung Chang-Gung Hospital, Department of Radiology, April 22 – 25, 2013.
81. Radiology Board Review course  
**Faculty**  
UMDNJ, NJMS. April 1 – 5, April 8 – 12, April 29 – May3, 2013.
82. Monthly lecture to Neurology residents  
NJMS, University Hospital. 2013 – 2014.
83. Monthly lecture to Ophthalmology residents  
NJMS, University Hospital. 2013 – 2014.
84. Weekly case conference and lecture to Otolaryngology residents  
NJMS, University Hospital. 2013 – 2014.
85. Series lectures at Monmouth Medical Center  
Long Branch, NJ. 2013 – 2014.
86. Visiting professorship lecture series  
Imaging of cerebral diseases: Anatomy and Pathology  
Kaohsiung Chang-Gung Hospital, Department of Radiology, May 5 – 9, 2014
87. The Radiological Society of the ROC 64<sup>th</sup> Annual Meeting  
Guest speaker  
Taipei, Taiwan. March 21-22, 2015
88. Visiting professorship lecture series  
Imaging of spinal lesions: Anatomy and Pathology  
Kaohsiung Chang-Gung Hospital, Department of Radiology, March 23-27, 2015
89. Invited speaker  
Imaging of CNS disorders, series lectures  
Taichung Veteran Hospital, March 4-5, 2016.

#### **(B) Scientific paper presentation**

1. MRI of the Spine in Multiple Sclerosis.  
The 15th Annual Meeting of the American Society of Neuroimaging.  
San Francisco, California. Feb.18-22, 1992.
2. Hepatic Encephalopathy: The yield and cost effectiveness of head CT in the Presence of coagulopathy.  
Association of University Radiologists 43rd Annual Meeting.  
San Diego, California April 5 - 9 1995.
3. Spinal MRI in Patients with Multiple Sclerosis.  
American Roentgen Ray Society 1995 Annual Meeting.

Washington, DC. May 1, 1995.

4. Esthesioneuroblastoma presents as a large brain tumor with extreme hypervascularity.  
American Society of Head and Neck Radiology.  
Pittsburgh, Pennsylvania. May 19, 1995.
5. Nasal dermoid sinus cyst in a 3 year old child complicated with brain abscess.  
American Society of Head and Neck Radiology.  
Pittsburgh, Pennsylvania. May 19, 1995.
6. Paranasal sinus fluid on head CT as a predictor of facial bone fracture.  
The American Society of Emergency Radiology 7th Annual meeting.  
Orlando, Florida. April 27, 1996.
7. The foramen ovale - A direct pathway for extension of base of skull lesions  
between intra- and extracranium.  
American Roentgen Ray Society 96th Annual Meeting.  
San Diego, California. May 7, 1996
8. Multiple Sclerosis of the Spinal Cord.  
Second Congress of Asian and Oceanian Society of Neuroradiology and Head and Neck  
Radiology.  
Taipei, Taiwan. March 23-27, 1997.
9. What is the significance of blood-fluid level in an acute intracerebral hematoma?  
The American Society of Emergency Radiology 8th Annual Meeting. New Orleans, Louisiana.  
March 20, 1997.
10. Temporal bone fractures and complications: Correlation with high resolution CT  
and Audiometry. The American Society of Emergency Radiology 8th Annual Meeting.  
New Orleans, Louisiana. March 20, 1997.
11. The role of CT evaluation of acute orbital trauma  
The American Society of Emergency Radiology 9th Annual Meeting.  
St. Petersburg, Florida. April 5-9 1998
12. The minimal sequences of acute stroke  
RSNA Annual Meeting  
Chicago, Illinois. November 29- December 3, 1998
13. Increase Pain Threshold by Acupuncture: Analysis of Functional MRI  
RSNA Annual Meeting  
Chicago, Illinois. November 27- December 3, 1999
14. Is Coagulopathic Liver Disease a Factor in Spontaneous Cerebral Hemorrhage?  
RSNA Annual Meeting  
Chicago, Illinois. November 27- December 3, 2000
15. Orbital pseudotumor with extraorbital extension.  
American Society of Neuroradiology 39<sup>th</sup> Annual Meeting  
Boston, Massachusetts. April 23-27, 2001.
16. The role of virtual endoscopy for evaluation of the airway.  
American Society of Neuroradiology 39<sup>th</sup> Annual Meeting

Boston, Massachusetts. April 23-27, 2001.

17. "Pseudodiskitis" Degenerative disc disease mimicking diskitis.  
American Society of Neuroradiology 39<sup>th</sup> Annual Meeting  
Boston, Massachusetts. April 23-27, 2001.
18. CT virtual endoscopy for evaluation of the airway.  
The 15<sup>th</sup> International Congress and Exhibition, CARS 2001  
Berlin, Germany. June 27 – 30, 2001.
19. The role of virtual endoscopy  
Roentgen Ray Society of North America Annual Meeting  
Chicago, Illinois. November 26-30, 2001
20. Should head CT be a routine examination for trauma patients?  
American Society of Emergency Radiology Annual Meeting  
Orlando, FL. March 17-20, 2002.
21. Acute Blindness Associated with Cocaine Abuse: Clinical and Radiological Features.  
**HJ Lee, M.D., K. Shah, M.D.**  
American Society of Neuroradiology 40<sup>th</sup> Annual Meeting  
Vancouver, Canada. May 13 – 17, 2002.
22. Paranasal sinus fluid on head CT in trauma patients is a predictor for sinus fractures  
**Huey-Jen Lee, Devang M.Gor, Kareem Yostos, Sharma Vivek, Shon Mimi**  
American Society of Neuroradiology 40<sup>th</sup> Annual Meeting  
Vancouver, Canada. May 13 – 17, 2002.
23. Ruptured cerebral aneurysm presents as acute subdural hematoma  
**Huey-Jen Lee, M.D., Kartik Shah, M.D., Tzu-Lung Ho, M.D.**  
American Society of Neuroradiology 40<sup>th</sup> Annual Meeting  
Vancouver, Canada. May 13 – 17, 2002.
24. Multiple solitary fibrous tumors in the spine. MRI findings  
**Lee H.J., Heary R., Cho E.S.**  
American Society of Spine Radiology Annual Meeting  
Scarsdale, Arizona February 17-20, 2003.
25. Headache associated with lateral atlantoaxial subluxation: the role of functional CT of C1-C2  
**Huey-Jen Lee, Ming Chang, Jean Chung.**  
American Society of Emergency Radiology 14<sup>th</sup> Annual Meeting  
Las Vegas, Nevada. October 22-25, 2003.
26. CT and MRI features of intraorbital foreign bodies.  
**Lee, HJ, Rotblat, M, Langer, P, Turbin, R, Lee, S.**  
American Society of Neuroradiology 43<sup>rd</sup> Annual Meeting.  
Toronto, Canada, May 23 – 27, 2005.
27. Sacral external meningeal cyst: Is it incidental finding?  
Peter Yoo, **Huey J. Lee**, Nikhil, Bhagat, Shane Lee  
American Society of Spine Radiology  
Las Vegas, ND, February 22 – 25, 2006.

28. Ewing sarcoma of the head and neck  
**HJ Lee**, J Petscavage, J. Mitchell  
American Society of Neuroradiology 45<sup>th</sup> Annual Meeting  
Chicago, IL. June 11 – 16, 2007
29. Uncommvascular abnormalities in the spinal canal.  
**Lee, HJ**, Bhatti wassem, Pescavage, Jenelle  
American Society of Spine Radiology  
Palm Spring, CA. February 20 – 22, 2008.
30. Temporal bone fractures and complications.  
Pescavage, Jenelle, Bhatti wassem, **Lee, HJ**  
American Society of Neuroradiology 46th Annual Meeting.  
New Orleans, LA. June 2 –June 6, 2008
31. Extensive Spinal Neurocysticercosis  
A. Esmaeili, **H.J. Lee**  
American Society of Spine Radiology 2010 Annual Meeting  
Wynn Las Vegas, Nevada. February 18-21, 2010

## 25. POSTER PRESENTATIONS

- 1) MRI of Optic Nerve  
LJ Wolansky, G Malantic, **HJ Lee**.  
American Society of Neuroradiology 32nd Annual Meeting. May 3, 1994.  
Nashville, Tennessee.
- 2) Spinal MRI in patients with multiple sclerosis  
**HJ Lee**, S. Bansil, A. Nusbaum, AJ Kalnin, LJ Wolansky  
American Roentgen Ray Society 95th Annual Meeting May 1, 1995.  
Washington DC.
- 3) T2 weighted fast spin echo MRI of pituitary masses: comparison with T1 weighted conventional spin echo with and without contrast. LJ Wolansky, S. Rao, A Sharan, B Elias, R Brautigan, M Schulder, A Choudhri, **HJ Lee**, L Frohman. American Society of Neuroradiology 33rd Annual Meeting. April, 1995. Chicago, Illinois.
- 4) The Foramen Ovale - A direct pathway for extension of base skull lesions between intra- and extracranium.  
**HJ Lee**, S. Singireddy, G. Malantic, D. Ghanekar, L Wolansky, AJ Kalnin, S. Rao  
American Roentgen Ray Society 96th Annual Meeting. May 7 1996.  
San Diego, California.
- 5) The Non-contrast Head CT and AIDS: A Useless Exam?  
KR Tomkovich, **HJ Lee**, D. Ghanekar, L. Wolansky, AJ Kalnin, SR Baker  
American Roentgen Ray Society 96th Annual Meeting. May 5 - 10 1996.  
San Diego, California.
- 6) Emergency imaging of the spine  
**HJ Lee**, S. Contractor, C. Kirsch, H. Abujudeh  
Practical Spine Imaging Symposium, 2<sup>nd</sup> Annual Symposium of American Society of Spine.  
Marco Island, Florida. February 21-23, 2000.
- 7) Common and uncommon sinonasal tumors  
**Huey-Jen Lee**, M.D. Devang Gor, M.D., Rimma Aronov, M.D.

American Society of Neuroradiology 40<sup>th</sup> Annual Meeting  
Vancouver, Canada. May 13 – 17, 2002.

- 8) Acute Mandibular and hypoglossal Denervation Causing Edema of the Masticator Space and the Tongue

T. Ho, K. Lee, **H. Lee.**

American Society of Neuroradiology 40<sup>th</sup> Annual Meeting  
Vancouver, Canada. May 13 – 17, 2002.

- 9) Mesenchymal Chondrosarcoma of the Orbit: Radiographic appearance and its correlation to the histopathologic characteristics.

B. Pagan-Duran, T.L. Kaiura, N. Mirani, **H.J. Lee**, M. Kazim, R.E. Turbin, P. Langer.

Association for Research in vision and Ophthalmology.

May 5 – May 10, 2003

- 10) Rosai-Dorfman Disease of the Brain and Paranasal Sinuses: CT and MRI manifestation

**Hue-Jen Lee**, Soly Baredes, Bert Yen, Paul Samuels.

American Society of Neuroradiology 41<sup>th</sup> Annual Meeting  
Washington DC, April 26 – May 3, 2003.

- 11) MRI findings of seizure and status epilepticus

**Huey-Jen Lee**, David Mark, Tzu-Lung Ho, Danny McCarthy, Ariel Fieldman.

American Society of Neuroradiology 41<sup>th</sup> Annual Meeting  
Washington DC, April 26 – May 3, 2003.

- 12) Upper cervical spine injuries: spectrum of finding and emphasis of imaging technique.

**Huey-Jen Lee**, Devang M. Gor, Mimi Shon-Lee.

American Society of Neuroradiology 41<sup>th</sup> Annual Meeting  
Washington DC, April 26 – May 3, 2003.

- 13) Spectrum of anterior base of Skull: CT and MRI features.

**Huey-Jen Lee**, Rotblat, M,

American Society of Neuroradiology 44<sup>th</sup> Annual Meeting  
San Diego, CA. April 30 – May 5, 2006.

- 14) Filum Sign of a Small Lumbar Myxopapillary Ependymoma Author Block:

Ho, T. **Lee, H.**, Chen, W., Lee, K.

American Society of Neuroradiology 44<sup>th</sup> Annual Meeting  
San Diego, CA. April 30 – May 5, 2006.

- 15) Ewing sarcoma of the head and neck

**HJ Lee**, J Petscavage, J. Mitchell

American Society of Neuroradiology 45<sup>th</sup> Annual Meeting  
Chicago, IL. June 11 – 16, 2007

- 16) Uncommon vascular abnormalities in the spinal canal.

**H.J. Lee**, W. Bhatti, J. Petscavage

American Society of Spine Radiology Annual Meeting  
Indian Wells, CA. Feb. 22-25, 2008

- 17) Common and Uncommon Clivus tumors.

**H.J. Lee**, R. Pawar, L. Partyka

American Society of Neuroradiology 47<sup>th</sup> Annual Meeting  
Vancouver, Canada. May 18-21, 2009.

- 18) MR imaging pattern of multiple gliomas  
**H.J. Lee**, R. Pawar.  
European Society of Radiology 2010 Annual meeting.  
Vienna, Austria, March 4 -8, 2010
- 19) Atypical MRI findings of intracranial epidermoid cyst  
**Lee, H.**, Al-Khalili, R.  
American Society of Neuroradiology 50<sup>th</sup> Annual Meeting  
New York, NY April 21 – 26, 2012.
- 20) CT and MR Appearance of Rathke's Cleft Cyst and its Radiologic Mimickers  
Bilinsky, E., Al-Khalili, R., **Lee, H.J.**  
American Society of Neuroradiology 52nd Annual Meeting  
Montreal, Canada, May 19-22, 2014
- 21) Skull base invasion by intracranial mass  
Okoduwa, C. **Lee, H.J.**  
American Society of Neuroradiology 53rd Annual Meeting  
Montreal, Canada, April 25-30, 2015
- 22) Neurosarcoidosis, Clinical, Radiographic and pathologic correlation  
Thomas, J, **Lee, H.J.**  
American Society of Neuroradiology 53rd Annual Meeting  
Montreal, Canada, April 25-30, 2015
- 23) Chondrosarcoma of head and neck  
Yen, L-H, **Lee, H-J**  
American Society of Neuroradiology 54th Annual Meeting  
Washington DC, May 23-26, 2016
- 24) Idiopathic Orbital Inflammatory Syndrome: Clinical and Imaging correlation  
Shah, D. L.H. Yen, **H.J. Lee**  
American Society of Neuroradiology 55th Annual Meeting  
Long Beach, CA, April 22 – 27 2017.
- 25) Uncommon lacrimal sac tumors: Radiographic and Pathology Correlation  
LH Yen, **HJ Lee**  
American Society of Head and Neck Radiology 51th Annual Meeting  
Las Vegas, Nevada, September 16 – 20, 2017

# 臺中榮民總醫院邀請國外學者來院教學／指導 計劃書

壹、預定行程或課程(請附課程摘要)：

主題名稱：李惠仁教授專題演講(共兩場次)

| 日期與時間                  | 課程題目／行程                       | 地點代碼                  | 對外開放                                                                |
|------------------------|-------------------------------|-----------------------|---------------------------------------------------------------------|
| 3/9 上午<br>9:00-10:00   | How to approach brain lesions | 第一醫療大樓 B2 MRI<br>大會議室 | <input checked="" type="checkbox"/> 是<br><input type="checkbox"/> 否 |
| 3/9 上午<br>10:00-11:00  | Temporal bone (I)             | 第一醫療大樓 B2 MRI<br>大會議室 | <input checked="" type="checkbox"/> 是<br><input type="checkbox"/> 否 |
| 3/9 上午<br>11:00-12:00  | Temporal bone (II)            | 第一醫療大樓 B2 MRI<br>大會議室 | <input checked="" type="checkbox"/> 是<br><input type="checkbox"/> 否 |
| 3/11 下午<br>18:00-19:00 | Imaging of seizure            | 第一醫療大樓 B2 MRI<br>大會議室 | <input checked="" type="checkbox"/> 是<br><input type="checkbox"/> 否 |
| 3/11 下午<br>19:00-20:00 | Spine degenerative disease    | 第一醫療大樓 B2 MRI<br>大會議室 | <input checked="" type="checkbox"/> 是<br><input type="checkbox"/> 否 |
| 3/11 下午<br>20:00-21:00 | Spine infection and tumors    | 第一醫療大樓 B2 MRI<br>大會議室 | <input checked="" type="checkbox"/> 是<br><input type="checkbox"/> 否 |

(單堂課程請填在第一欄位中即可)

貳、對象：

☐僅限本單位同仁

☒可開放本院及分院同仁參與(名額限                    名)

可開放職類：☒醫師☐護理☐藥事☐檢驗☐物治☐職治☒放射☐心理☐營養  
☐呼吸治療☐行政☐牙體☐聽力☐諮商☐語言☐助產

(若可開放其他單位同仁一起參與，此部分會由教學部師資培育科進行公告)

參、課程地點代碼：

A. 第一會議室 B. 第二會議室 C. 第三會議室 D. 第四會議室 E. 第五會議室  
 F. 第七會議室 G. 第八會議室 H. 臨床部科討論室\_\_\_\_\_

I. 其他\_\_\_\_\_

※本表如不敷使用，請另自行延長後橫式繕寫。