

Curriculum Vitae

Name: Tse-Hao Lee

Position: Physician

Institution: Department of Nuclear Medicine, Taipei Veterans General Hospital

EDUCATION

School of Medicine, College of Medicine, National Taiwan University.

PUBLICATION

1. **Lee TH**, Wang YF, Peng NJ. Extrastriatal ^{99m}Tc -TRODAT-1 Uptake in the Previous Hemorrhage With Hemosiderin Deposition. Clin Nucl Med. 2023 Jan 13. doi: 10.1097/RLU.0000000000004558. Epub ahead of print.
2. Shih YC, **Lee TH**, Yu HY, Chou CC, Lee CC, Lin PT, Peng SJ. Machine Learning Quantitative Analysis of FDG PET Images of Medial Temporal Lobe Epilepsy Patients. Clin Nucl Med. 2022 Apr 1;47(4):287-293.
3. **Lee, Tse-Hao**, Chu, Lee-Shing, Chang, Chih-Yung, Huang, Wen-Sheng. *Different Pattern of Bone Scintigraphy in Mandibular Osteosarcoma Arising From Fibrous Dysplasia in a Patient With McCune-Albright Syndrome*. Clin Nucl Med. 2021 Jan;46(1):e11-e12.
4. **Tse-Hao Lee**, Cheng-Pei Chang, Yuan-Hung Wu, Wen-Sheng Huang. *Unusual Presentation of Postradiation Sarcoma With Subsequent Intestinal Metastasis Revealed by 18F-FDG PET/CT*. Clin Nucl Med. 2017 Oct;42(10):e438-e440
5. **Tse-Hao Lee**, Yum-Kung Chu. *Rheumatoid Arthritis: An exceptional Complication of chemotherapy in a patient with lung cancer*. American Journal of Medical Case Reports, 2015; 3 (5):130-132.
6. **Tse-Hao Lee**, Rong-Hsin Yang, Yum-Kung Chu. *F-18 FDG Hypermetabolism Displaying Muscular Insult in Stiff-Person Syndrome: A Rare Case Report*. Annals of nuclear medicine and molecular imaging, 2015; 28:19-24
7. **Tse-Hao Lee**, Lee-Shing Chu, Shyh-Jen Wang. *Recurrent and metastatic scrotal extramammary Paget's disease detected by F-18 FDG PET/CT*. Annals of nuclear medicine and molecular imaging. 2015;28:117-121
8. **Tse-Hao Lee**, Yum-Kung Chu. *Discrepancy between I-131 and Tc-99m MDP scans in detecting bone metastasis of thyroid cancer*. Annals of nuclear medicine and molecular imaging 2015;28:136-140
9. **李哲皓**, 張智勇, 姚珊汎, 陳明晃. 核醫癌症診療的先鋒:神經內分泌腫瘤正子造影及核醫標靶放射治療(下). 臨床醫學月刊 ; 87 卷 3 期 (2021 / 03 / 26) , P164 - 167
10. 張智勇; **李哲皓**; 姚珊汎; 陳明晃. 核醫癌症診療的先鋒:神經內分泌腫瘤正子造影及核醫標靶放射治療(上). 臨床醫學月刊 ; 87 卷 2 期 (2021 / 02 / 26) , P83 - 87
11. **李哲皓(Tse-Hao Lee)**; 魏子鈞(Tzu-Chun Wei); 林可瀚(Ko-Han Lin); 邱創新(Chuang-Hsin Chiu); 曾能泉(Neng-Chuan Tseng); 黃文盛(Wen-Sheng Huang). *PSMA: A Specific Biomarker for Prostate Cancer Imaging? PSMA : 前列腺癌影像的特異性標記? 核子醫學暨分子影像雜誌 ; 33 卷 3 期 (2020 / 09 / 01) , P151 - 159*
12. **李哲皓**, 黃文盛. 核醫腦部血流灌注造影以及腦部正子造影於癲癇疾病診斷之應用. 臨床醫學 81:1=481 2018.01 頁 21-24

POSTER PRESENTATION

國外

1. **Tse-Hao Lee**, Cheng-Chia Lee, Hsin-Hong Chen, Chien Chen, Lee-Shing Chu, Wen-Sheng Huang. *Glucose hypometabolism in different part of thalamus predicts different epileptic focus in cerebral cortex, which is confirmed by SEEG.* **2018** Annual Meeting of Society of Nuclear Medicine and Molecular Imaging (SNMMI), Philadelphia, U.S.A.
- 2 **Tse-Hao Lee**, Wen-Sheng Huang. *FDG PET is helpful in SEEG mapping in MRI negative focal cortical dysplasia.* **2017** Asia Oceania Congress of Nuclear Medicine and Biology, Yokohama, Japan.

國內

- 1 **Tse-Hao Lee**, et al. *The First Experience of Peptide Receptor Radionuclide Therapy with Lutetium-177 DOTATATE in Taipei Veterans General Hospital-A Patient with Neuroendocrine Tumor of Rectum.* **2021** Annual Meeting of The Society of Nuclear Medicine, Taiwan.
2. **Tse-Hao Lee**, et al. *Difference of the ^{18}F -FDG Brain PET Images Reconstructed with Bayesian Penalized Likelihood and Ordered Subset Expectation Maximization Algorithms- Comparison of the Z-score.* **2021** Annual Meeting of The Society of Nuclear Medicine, Taiwan.
- 3 **Tse-Hao Lee**, et al. *Shorter than standard imaging acquisition time for F18 Florbetaben amyloid brain PET might be feasible (Experience of Taipei Veterans General Hospital).* **2020** Annual Meeting of The Society of Nuclear Medicine, Taiwan.
- 4 **Tse-Hao Lee**, Cheng-Pei Chang, Shih-Chieh Lin , Wen-Sheng Huang. *Indium-111 Octreoscan detected large cell neuroendocrine carcinoma presenting with ectopic adrenocorticotrophic hormone syndrome.* **2019** Annual Meeting of The Society of Nuclear Medicine, Taiwan.
- 5 **Tse-Hao Lee**, Lee-Shing Chu, Wen-Sheng Huang. *Osteosarcoma and pancreatic neoplasm associated with McCune-Albright syndrome : A case report.* **2018**Annual Meeting of The Society of Nuclear Medicine, Taiwan.
- 6 **Tse-Hao Lee**, et al. *Interictal brain ^{18}F -fluorodeoxyglucose (FDG) positron emission Tomography (PET) in complement of epileptogenic foci localization for non-lesional (MRI negative) epilepsy :A case report.* **2016** Annual Meeting of The Society of Nuclear Medicine, Taiwan.