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所有發表期刊論文

1. Fang YD, Su TP, Chang CJ, **Ho KC**, Su M, Yen TC. [Detecting Triple-Vessel Disease with Cadmium Zinc Telluride-Based Single-Photon Emission Computed Tomography Using the Intensity Signal-to-Noise Ratio between Rest and Stress Studies](#). Contrast Media Mol Imaging. 2017 Oct 15;2017:4945680. doi: 10.1155/2017/4945680. eCollection 2017..
2. Fang YD, Liu YC, **Ho KC**, Kuo FC, Yang CF, Yen TC, Hsieh IC. [Single-scan rest/stress imaging with <sup>99m</sup>Tc-Sestamibi and cadmium zinc telluride-based SPECT for hyperemic flow quantification: A feasibility study evaluated with cardiac magnetic resonance imaging](#). PLoS One. 2017 Aug 17;12(8):e0183402. doi: 10.1371/journal.pone.0183402. eCollection 2017.
3. Hsieh CE, **Ho KC**, Hsieh CH, Yen TC, Liao CT, Wang HM, Lin CY. Pretreatment Primary Tumor SUVmax on 18F-FDG PET/CT Images Predicts Outcomes in Patients With Salivary Gland Carcinoma Treated With Definitive Intensity-Modulated Radiation Therapy. Clin Nucl Med. 2017 Sep;42(9):655-662.
4. **Ho KC**, Fang YD, Chung HW, Liu YC, Chang JW, Hou MM, Yang CT, Cheng NM, Su TP, Yen TC. TLG-S criteria are superior to both EORTC and PERCIST for predicting outcomes in patients with metastatic lung adenocarcinoma treated with erlotinib. Eur J Nucl Med Mol Imaging. 2016;43(12):2155-2165.
5. **Ho KC**, Fang YD, Chung HW, Yen TC, Ho TY, Chou HH, Hong JH, Huang YT, Wang CC, Lai CH. A Preliminary Investigation into Textural Features of Intratumoral Metabolic Heterogeneity in 18F-FDG PET for Overall Survival Prognosis in Patients with Bulky Cervical Cancer Treated with Definitive Concurrent Chemoradiotherapy. Am J Nucl Med Mol Imaging. 2016;6(3):166-75.
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10. Cheng NM, Yeh TW, **Ho KC**, Ng SH, Hsueh C, Yen TC, Liao CT. False Positive F-18 FDG PET/CT in Neck and Mediastinum Lymph Nodes Due to Anthracosis in a Buccal Cancer Patient. *Clin Nucl Med*. 2011;36(10):963-4.
11. Chen SH, **Ho KC**, Hsieh PH, Lee SS, Yen TC. Potential clinical role of [18F]FDG-PET/CT in detecting hip prosthesis infection: a study in patients undergoing two-stage revision arthroplasty with an interim spacer. *Q J Nucl Med Mol Imag* 2010;54(4):429-35.
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