

Publications:

1. **Li CC**, Ko SF, Ng SH, Huang CC, Wan YL, Lee TY. Symptomatic giant Mullerian duct cyst in an infant: radiographic and CT finding. **Abdominal Imaging. 2004** Jul-Aug; 29(4): 525-7. (SCI; Category: RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING; Impact factor:1.725; Ranking: 55/116)
2. Tsai YH, Ko SF, Ng SH, **Li CC**, Wan YL, Lee CH. Shock during hemodialysis caused by penetration and re-entry of tortuous iliac vein by double-lumen catheter. **Dialysis Transplantation 2005**;34:622-625. (SCI; Category: UROLOGY & NEPHROLOGY; Impact factor:0.131; Ranking: 70/73)
3. Ko SF, Hsieh MJ, Lin JW, Huang CC, Li CC, Cheung YC, Ng SH. Bronchogenic cyst of the esophagus: clinical and imaging features of seven cases. **Clin Imaging. 2006** Sep-Oct;30(5):309-14. (SCI; Category: RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING; Impact factor:0.746; Ranking: 104/116)
4. Hsieh, MJ; Ko, SF; Lin, JW; Huang, CC; Li, CC; Cheung, YC; Ng, SH. Video-assisted thoracoscopic surgery in bronchogenic cysts of the esophagus. **J Clin Gastroenterol. 2006** (40), S-190. (SCI; Category: GASTROENTEROLOGY & HEPATOLOGY; Impact factor:3.159; Ranking: 22/74)
5. Ko SF, Huang CC, Hsieh MJ, Ng SH, **Lee CC**, Lee CC, Lin TK, Chen MC, Lee L. 31P MR spectroscopic assessment of muscle in patients with myasthenia gravis before and after thymectomy: initial experience. **Radiology. 2008** Apr; 247(1):162-9. Epub 2008 Feb 12. (SCI; Category: RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING; Impact factor:5.726; Ranking: 5/116)
6. Ko SF, Huang CC, Ng SH, Hsieh MJ, **Lee CC**, Wan YL, Liang CD. Imaging of the brachiocephalic vein. **AJR Am J Roentgenol. 2008** Sep; 191(3):897-907. (SCI; Category: RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING; Impact factor:2.775; Ranking: 32/116)
7. **Lee CC**, Chua S, Huang SC, Lee FY, Chung SY. Intrapericardial paraganglioma with intratumoral coronary arterial aneurysm and an arteriovenous fistula. **J Am Soc Echocardiogr. 2009** Feb;22(2):211.e1-3. Epub 2009 Jan 8. (SCI; Category: CARDIAC & CARDIOVASCULAR SYSTEMS; Impact factor:3.707; Ranking: 30/117)
8. Huang CC, Ko SF, Yeh MC, Ng SH, Huang HY, **Lee CC**, Lee TY. Aggressive fibromatosis of the chest wall: sonographic appearance of the fascial tail and staghorn patterns. **J Ultras Med. 2009** Mar;28(3):393-6. (SCI; Category: RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING; Impact factor:1.245; Ranking: 82/116)
9. **Lee CC**, Fang CY, Huang CC, Ng SH, Yip HK, Ko SF. CT Angiographic Demonstration of an Unexpected Left Main Coronary Artery Dissection in a Patient with Polycystic Kidney Disease. **J Thorac Imaging 2011** Feb;26(1):W4-6 (SCI; Category: RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING; Impact

factor:0.983; Ranking: 95/116)

10. Huang CC, Ko SF, Huang HY, Ng SH, Lee TY, **Lee YW**, Chen MC. Epidermal cysts in the superficial soft tissue: sonographic features with an emphasis on the pseudotestis pattern. **J Ultras Med. 2011** Jan;30(1):11-7. (SCI; Category: RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING; Impact factor:1.245; Ranking: 82/116)
11. Hang CL, **Lee YW**, Guo GB, Youssef AA, Yip HK, Liu CF, Chua S, Chang HW, Cheng YF, Chen SM. Evaluation of coronary artery stent patency by using 64-slice multi-detector computed tomography and conventional coronary angiography: A comparison with intravascular ultrasonography. **Int J Cardiol. 2011** Nov 5. (SCI; Category: CARDIAC & CARDIOVASCULAR SYSTEMS ; Impact factor:7.078; Ranking: 7/117)
12. Yu PC, **Lee YW**, Chou FF, Wu SC, Huang CC, Ng SH, Sheen-Chen SM, Ko SF. Clustered microcalcifications of intermediate concern detected on digital mammography: Ultrasound assessment. **Breast. 2011** Dec;20(6):495-500. Epub 2011 Jul 1. (SCI; Category: OBSTETRICS & GYNECOLOGY; Impact factor:2.491; Ranking: 16/79)
13. **Lee YW**, Yip HK, Ng SH, Li JH, Huang CC, Lee TY, Yu PC, Ko SF. Feasibility of Low Tube Voltage for Comprehensive Cardiac Computed Tomography in Patients with a Normal Body Mass Index: Image Quality and Radiation Dose. **J Radiol Sci 2011**; 36: 21-30
14. Ko SF, Kung CT, **Lee YW**, Ng SH, Huang CC, Lee CH. Imaging Spectrum of Thoracic Melioidosis. **J Thorac Imaging. 2012** Jul 9. (SCI; Category: RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING; Impact factor:0.983; Ranking: 95/116)
15. **Lee YW**, Yang CC, Mok GS, Law WY, Su CT, Wu TH. Prospectively versus Retrospectively ECG-Gated 256-slice CT Angiography to Assess Coronary Artery Bypass Grafts - Comparison of Image Quality and Radiation Dose. **PLoS One. 2012**;7(11):e49212. doi: 10.1371/journal.pone.0049212. Epub 2012 Nov 7. (SCI; Category: Biology; Impact factor:4.092; Ranking: 12/85)
16. **Lee YW**, Yang CC, Mok GS, Wu TH. Infant Cardiac CT Angiography with 64-slice and 256-slice CT: Comparison of Radiation Dose and Image Quality Using a Pediatric Phantom. **PLoS One. 2012** ;7(11):e49609. doi: 10.1371/journal.pone.0049609. Epub 2012 Nov 21. (SCI; Category: Biology; Impact factor:4.092; Ranking: 12/85)
17. Ko SF, Sheu JJ, Lee CC, Huang CC, Lee FY, Ng SH, **Lee YW**, Yip HK, Chen MC. TRICKS Magnetic Resonance Angiography at 3-Tesla for Assessing Whole Lower Extremity Vascular Tree in Patients with High-Grade Critical Limb Ischemia: DSA and TASC II Guidelines Correlations. **ScientificWorldJournal. 2012**; 2012:192150. doi: 10.1100/2012/192150. Epub 2012 Dec 11. (SCI; Category: MULTIDISCIPLINARY SCIENCES; Impact factor: 1.524; Ranking: 13/59)

Presentations:

1. Yolk sac tumor in urachus. Southern Taiwan Monthly Meeting of the Radiological Society of the Republic of China, Chang Gung Memorial Hospital at Kaohsiung, Dec 17, 2003. Oral presentation.
2. Percutaneous Nephrolithotripsy -Modified dilatation method, and Results. The 52nd Annual Meeting of the Radiological Society of the Republic of China, China Medical University Hospital, Taichung, Mar 30, 2003. Oral presentation.
3. Imaging Features of Atypical Thoracic Castleman's Disease. The 53rd Annual Meeting of the Radiological Society of the Republic of China, Tri-Service General Hospital, Taipei, Mar 27, 2004. Oral presentation.
4. Non-ECG-Assisted 0.5-second Multi-Detector Row Thoracic Computed Tomography. The 54th Annual Meeting of the Radiological Society of the Republic of China, Veterans General Hospital, Kaohsiung, Mar 27, 2005. Oral presentation.
5. Case Presentation & Congenital Anomaly of Coronary CTA. Taichung Hospital, Jun 30, 2007. Oral presentation
6. Current Concepts in MDCT Evaluation of the Coronary Artery. Kaohsiung County Medical Association. Nov 28, 2007. Oral presentation.
7. Cardiac CT with 64MDCT. Kaohsiung Municipal United Hospital. Apr 30, 2008. Oral presentation.
8. CT Angiographic Demonstration of an Unexpected Left Main Coronary Artery Dissection in a Patient with Polycystic Kidney Disease. The southern cardiac imaging club. Mar 1, 2011. Oral presentation.
9. Infant Cardiac CT Angiography with 64-slice and 256-slice CT: Comparison of Radiation Dose and Image Quality Using a Pediatric Phantom. The southern cardiac imaging club. Nov 22, 2012. Oral presentation.

Poster exhibition:

1. **Lee CC**, Tsai TH, Gou BF, Chang JP, Ko SF. 64-multidetector computed tomography of arrhythmogenic right ventricular dysplasia: a case report. The 2nd Annual Meeting of Asian Society of Cardiovascular Imaging, Singapore, Apr 18-20, 2008
2. **Lee CC**, Sarah Chua, Huang SC, Lee FY, Chung SY. Intrapericardial Paraganglioma with Intratumoral Coronary Arterial Aneurysm and an Arteriovenous Fistula. The 3rd Congress of Asian Society of Cardiovascular Imaging (ASCI), Tokyo Conference Center Shinagawa, Tokyo. Jun 5-6, 2009.
3. **Lee CC**, Sarah Chua, Ko SF. Membranous Interventricular Septal Aneurysm mimicking Sinus of Valsalva Aneurysm on Echocardiography: 64-MDCT Diagnosis. The 4th Congress of Asian Society of Cardiovascular Imaging (ASCI), Taipei International Convention Center, Taipei, Taiwan. March 19-20, 2010.

4. **Lee CC**, Ko SF. CT Angiographic Demonstration of an Unexpected Left Main Coronary Artery Dissection in a Patient with Polycystic Kidney Disease. The 13th annual Asian Oceanian Congress of Radiology (AOCR), Taipei International Convention Center, Taipei, Taiwan. March 20-23, 2010.

References:

Yu-Fan Cheng M.D.

Professor & Director

Department of Radiology.

Kaohsiung Chang Gung Memorial Hospital, Kaohsiung, Taiwan

Signature: _____

Date: _____