

# Personal CV

## Shu-Huei Shen

Country: Taiwan

### **Education:** M.D.

1991-1998 National Taiwan University School of Medicine

### **Professional Training:**

1997-2002 Resident  
Department of Radiology  
Taipei Veterans General Hospital

2002-2003 Fellow in Department of Radiology  
Division of Urogenital Radiology  
Taipei Veterans General Hospital

2008-2009 Research fellow in Department of Radiology  
Division of abdominal imaging and  
intervention, Brigham and Women`s hospital,  
Boston, MA. USA

### **Hospital appointment:**

2003-2016 Attending Physician in Department of Radiology  
Division of Urogenital Radiology  
Taipei Veterans General Hospital

2014-2016 Attending Physician in Department of Radiology  
Division of Interventional Radiology  
Taipei Veterans General Hospital

2016-present Chief, Division of Interventional Radiology  
Department of Radiology  
Taipei Veterans General Hospital

2003-2008 Lecturer, National Yang Ming school of Medicine

2008-2019 Assistant professor, National Yang Ming school of  
Medicine

2019-present Associate professor, National Yang Ming school of  
Medicine

**Specialty:** GU and GYN radiology (CT and MRI interpretation)

Nonvascular intervention

Vascular intervention: body

Percutaneous tumor ablation

## **Publication List (Representative publications in the recent 5 years)**

1. Li-Kuo Huang, Jia-Hwia Wang, **Shu-Huei Shen**, Alex T L Lin, Cheng-Yen Chang. Evaluation of the extent of ketamine-induced uropathy: the role of CT urography. *Postgrad Med J* 2014; 90 (1062):185-90. (correspondence)
2. Wei-Jen Lai, **Shu-Huei Shen**, Chun-Ku Chen, Hsiao-Ping Chou, Yi-You Chiou, Hsiao-Jen Chung, Jia-Hwia Wang, Cheng-Yen Chang. Percutaneous Computed Tomography-Guided Cryoablation for Renal Tumor: Experience in 30 cases. *J Chin Med Assoc.* 2015 May; 78(5): 308-15. (correspondence)
3. Wei-Jen Lai; Hsin-Kai Wang, MD; Hsian-Tzu Liu, MD; Byung Kwan Park, MD, PhD; **Shu-Huei Shen**, MD; Tzu-Ping Lin, MD; Hsiao-Jen Chung, MD; Yi-Hsiu Huang, MD; Yen-Hwa Chang, MD, PhD. Cognitive MRI-TRUS Fusion Targeted Prostate Biopsy According to PI-RADS Classification in Patients with Prior Negative Systematic Biopsy Results. *J Chin Med Assoc.* 2016 Nov; 79(11):618-624. (Correspondence)
4. Han-Jui Lee, Hsiao-Jen Chung, Hsin-Kai Wang, **Shu-Huei Shen**, Yen-Hwa Chang, Chun-Ku Chen, Hsiao-Ping Chou, Yi-You Chiou. The Evolutionary MR appearance of Renal Cell Carcinoma after Percutaneous Cryoablation. *Br J Radiol.* 2016 Sep;89(1065):20160151. doi: 10.1259/bjr.20160151. Epub 2016 Jul 12. (Correspondence)
5. Chen, Ying-Yuan, Wu, Ching-Lan, **Shen, Shu Huei**. High Signal in Bone Marrow on Diffusion Weighted Imaging of Female Pelvis: Correlation with Anemia and Fibroid-Associated Symptoms. *J Magn Reson Imaging* 2018 doi: 10.1002/jmri.26002 (Correspondence)

6. Yuan-Mao Lin, Yi-You Chiou, Mei-Han Wu, Shan-Su Huang, **Shu-Huei Shen**. Attenuation Values of Renal Parenchyma in Virtual Noncontrast Images Acquired from Multiphase Renal Dual-Energy CT: Comparison with Standard Noncontrast CT. *European Journal of Radiology* 2018 roi: 10.1016/j.ejrad.2018.02.001  
(Correspondence)
7. Hui-Ying Liu, **Shu-Huei Shen**, Lin-Nei Hsu, Po-Hui Chiang. Comparisons of Percutaneous Versus Retroperitoneoscopic Cryoablation for Renal masses. *International Urology and Nephrology* 2018 (UROL-D-18-00368R2). (Co-first author)
8. Lai CC, Huang PH, Wang FN, **Shen SH**, Wang HK, Liu HT, Chung HJ, Lin TP, Chang YH, Pan CC, Peng SL. Histogram analysis of prostate cancer on dynamic contrast-enhanced magnetic resonance imaging: A preliminary study emphasizing on zonal difference. *PLoS One*. 2019 Feb 12;14(2):e0212092. doi: 10.1371/journal.pone.0212092. eCollection 2019. (Correspondence)