

Personal Profile

Name Teeravut Tubtawee, M.D.
Address (Office) Department of Radiology,
Prince of Songkla University
Songkhla, Thailand 90110



Personal information

Year of Birth 1975
Place of Birth Thailand
Citizenship Thai

Main Positions (Appointments)

Academic

2007-present Fulltime staff teaching of the Department of Radiology, Faculty of Medicine, Prince of Songkla University, Hat Yai, Thailand
2009-2010 Assistant head of post graduated radiology training program
2007-2008 In charge of neurological conference
2007- Present In charge of abdominal conference
2010- Present In charge of Oncological conference
2010- Present In charge of Gyne-oncological conference
2010-Present In charge of Uro-radiological conference

Education

1994-2000 Prince of Songkla school of Medicine, Prince of Songkla University, M.D., Songkhla, Thailand
2000-2001 Rotating internship, Phattalung Hospital, Phattalung, Thailand
2003 Medical Radiation Physics and Radiobiology course
2003 Master Degree in Basic Science, Mahidol University, Bangkok, Thailand
2003-2006 Diagnostic Radiology, Department of Radiology Residency, Faculty of Medicine Ramathibodi Hospital, Bangkok, Thailand
2006-2007 Fellowship Training in Advance Diagnostic Body Imaging, Faculty of Medicine Ramathibodi Hospital, Bangkok, Thailand

- 2018-2019 Research Fellowship in Genitourinary radiology, Imaging and radio oncology, Radiology division, DKFZ German cancer research center, Heidelberg, Germany
- 2019-2020. Research fellowship in abdominal radiology, PET/CT, PET/MRI, Radiological sciences, Radiology department, David Geffen School of Medicine, university of Los Angeles (UCLA), California, USA

Professional Training

Medical Licenses 25140

- 2006 Diagnostic Radiology, Thai Board
2007. Certificate in advance diagnostic body imaging, Ramathibodi hospital, Bangkok, Thailand
- 2017 Advance diagnostic body imaging, Thai associate Licensures Thai Medical Licensure

Publication

(Original article, Review, Abstract, Presentation, Books, Chapter in Books, Other)

Books and Chapter

1. ชีระวุฒ ทับทวี, สิทธิ พงษ์กิจการุณ. Radiologic Imaging of Adrenal Glands. ใน: ชัยชาญ ดีโรจนวงศ์, บรรณาธิการ. โรคต่อมไร้ท่อในเวชปฏิบัติ. สมาคมต่อมไร้ท่อแห่งประเทศไทย, 2550. หน้า 144-61.

Original article

1. Hongsakul K, Rookkapan S, Sungsiri J, Tubtawee T. A Severe Case of Median Arcuate Ligament Syndrome with Successful Angioplasty and Stenting. Case Reports in Vascular Medicine 2012;2012:129870. Epub 2012 Sep 19.
2. Hongsakul K, Chitrapazt N, Tubtawee T, Jaovisidha S. Primary sternal tuberculosis: a case report and literature review. Southeast Asian J Trop Med Public Health 2015; 46(1): 80-5
3. Rattanasupar A, Tubtawee T, Charoenkijjajorn L, Khaimook A, Attasaranya S. Solid Pseudopapillary Tumor of Pancreas. Srinagarind Med J 2012; 27 (3): 317-23
4. Lertpipopmetha K, Tubtawee T, Piratvisuth T, Chamroonkul N. Comparison between Computer Tomography and Magnetic Resonance Imaging in the Diagnosis of Small Hepatocellular Carcinoma. Asian Pac J Cancer Prev, 17 (11), 4805-4811
5. Bannangkoon K, Hongsakul K, Tubtawee T, Edward Mc N, Hutcha S, Virasajdi C. Rate and Predictive Factors for Sustained Complete response after Selection Transarterial Chemoembolization (TACE) in Patients with Hepatocellular carcinoma. Asian Pac J Cancer Prev, 2018, 19 (12), 3545-3550
6. Bannangkoon K, Hongsakul K, Tubtawee T, Piratvisuth T. Safety margin of embolized area can reduce local recurrence of hepatocellular carcinoma

- after superselective transarterial chemoembolization. *Clinical and molecular hepatology* 2019, 25:74-85.
7. Laohawiriyakamol S, Worathanmanon S, Tubtawee T, Kanjanapradit K, Sangkhathat S, Pruphetkaew N, Chongsuvivatwong V. Accuracy of high-resolution rectal magnetic resonance imaging re-staging with histopathology in locally advanced rectal cancer after neoadjuvant chemoradiotherapy. *Asian Journal of Surgery*. 17 July 2020 (1-5).
 8. Jutidamrongphan W, Chayovan T, Tubtawee T, Hongsakul K. A rare case report of extensive abdominopelvic endometriosis mimicking peritoneal malignancy: An imaging investigation. *Bali Medical Journal*. Volume 9, Issue 2, 1 August 2020, Pages 582-586.
 9. Patrick Schelb, Anoshirwan Andrej Tavakoli, Teeravut Tubtawee, Thomas Hielscher, Jan-Philipp Radtke, Magdalena Görtz, et al. Comparison of Prostate MRI Lesion Segmentation Agreement Between Multiple Radiologists and a Fully Automatic Deep Learning System. *Rofo-Fortschritte auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren*. May 2021, Pages 559-573
 10. Ruiming Cao, Xinran Zhong, Sohrab Afshari, Ely Felker, Voraparee Suvannarerg, Teeravut Tubtawee, Sitaram Vangala, Fabien Scalzo, Steven Raman, Kyunghyun Sung. Performance of Deep Learning and Genitourinary Radiologists in Detection of Prostate Cancer Using 3-T Multiparametric Magnetic Resonance Imaging. *J Magn Reson Imaging*. 2021 Mar 12.

Presentations

1. Imaging of Adrenal Histoplasmosis: a Case Series of 13 Patients, European Congress of Radiology 2017 Vienna, Austria (EPOS).
2. Comparison of magnetic resonance imaging findings of primary adenocarcinoma and non-adenocarcinomatous malignant tumours of the rectum, International Cancer Imaging Society 17th Annual Teaching Course 2017, Berlin, Germany
3. Differentiation fat-poor AML and Oncocytoma from solid renal cell carcinoma by using multi-phasic MDCT and qualitative analysis, Society of Abdominal Radiology 2020, Hawaii, USA

Invited lectures:

1. “Diagnostic Imaging for the Internist”, Faculty of Medicine, Prince of Songkla University, September 2007.
2. “Modern diagnostic radiology” Faculty of Medicine, Prince of Songkla university, July 2008.
3. “The new era of colon cancer and coronary artery disease screening” Faculty of Medicine, Prince of Songkla university, October 2008.
4. “ X-ray Interpretation in GI disease” การประชุมวิชาการสัณจร ครั้งที่ 13 โดยราชวิทยาลัยอายุรแพทย์แห่งประเทศไทย, July 2009
5. “ Imaging of the gastrointestinal tract” Faculty of Medicine, Walailuk University, January 2010
6. “ Imaging of the genitourinary tract” Faculty of Medicine, Walailuk University, January 2010
7. “Clinico-Radio-Pathology in GI and Liver” NKC institute of gastroenterology and hepatology conference, May 2011
8. “Clinico-Radio-Pathology in GI and Liver” NKC institute of gastroenterology and hepatology conference, May 2012
9. “The new era of colon cancer and coronary artery disease screening” Faculty of Medicine, Prince of Songkla university, October 2008.
10. “Clinico-Radio-Pathology in GI and Liver” NKC institute of gastroenterology and hepatology conference, May 2013

11. "Clinico-Radio-Pathology in GI and Liver" NKC institute of gastroenterology and hepatology conference, May 2014
12. "Clinico-Radio-Pathology in GI and Liver" NKC institute of gastroenterology and hepatology conference, May 2015
13. "MRI of the gyneco-oncology", Annual meeting conference of Royal College of Radiologists of Thailand, Prince of Songkla University, March, 2016.
14. "Clinico-Radio-Pathology in GI and Liver" NKC institute of gastroenterology and hepatology conference, May 2016
15. "Preference of referring clinician regarding the radiology report style and content", Annual meeting conference of Royal College of Radiologists of Thailand, Prince of Songkla University, March, 2017.
16. "How to read MRI fistula in ano and its related conditions" Annual meeting conference of radiology society of Thailand, Bangkok, March 2018.
17. "Role of CT in abdominal trauma" Annual meeting conference of Royal College of Radiologists of Thailand, Bangkok, March, 2018.