

Personal Profile



Contact Information

Name Assoc. Prof. Chanika Sritara, M.D., MSc.
Address (Office) Division of Nuclear Medicine, Department of Diagnostic and Therapeutic Radiology, Ramathibodi Hospital, Mahidol University,
270 Rama VI Road, Ratchatewi district, Bangkok Thailand 10400

Main Positions (Appointments)

Academic

1992 Staff Nuclear Medicine, Department of Diagnostic and Therapeutic Radiology, Faculty of Medicine, Ramathibodi Hospital, Mahidol University
1997 Assistant Professor of Radiology, Department of Diagnostic and Therapeutic Radiology, Faculty of Medicine, Ramathibodi Hospital, Mahidol University
2013 Associate Professor of Radiology, Department of Diagnostic and Therapeutic Radiology, Faculty of Medicine, Ramathibodi Hospital, Mahidol University

Administrative

2008-2009 Assistant Head of Department of Diagnostic and Therapeutic Radiology , Research and Academic Affairs, Department of Diagnostic and Therapeutic Radiology, Faculty of Medicine, Ramathibodi Hospital, Mahidol University
2009-2011 Deputy Head of Department of Diagnostic and Therapeutic Radiology, Faculty of Medicine, Ramathibodi Hospital, Mahidol University
2011-Present Head of Nuclear Medicine Division, Department of Diagnostic and Therapeutic Radiology, Faculty of Medicine, Ramathibodi Hospital, Mahidol University

Education

High School

Year attended	Field of study & Diploma/degree	Name and place of institution
1981-1982	AFS Exchange Programme Grade12	Winters High School

University

1989	Medicine, M.D. (First Class Honour)	Faculty of Medicine, Ramathibodi Hospital Mahidol University
1991	Master of Science in Nuclear Medicine	Guy's Hospital, London University, England.
1995	Thai Board of Nuclear Radiology	Medical Council of Thailand
2001	Master of Science in Clinical Epidemiology	Faculty of Medicine, Chulalongkorn University

Professional Training

1997	Regional (RCA) training on infection and inflammation imaging, Singapore
2000	Application of Positron Emission Tomography, China
2004	PET-SPECT Imaging at Singapore General Hospital, Singapore
2004	PET-SPECT Imaging at Royal Perth Hospital, Australia
2005	PET-CT at Royal Prince Alfred Hospital (RPAH) Sydney, Australia
2007	IAEA Training Course on Establishing a Cyclotron Facility and Positron Emission Tomography at Technical University Munich; Nuclear Medicine Clinic and Policlinic, München, Germany
2008	Certified Clinical Densitometrist (CCD) of the International Society for Clinical Densitometry (ISCD)
2010	IAEA Regional Training Course on Imaging in Ischemic Heart Disease and Cardiac Failure for Advanced Users at Tehran, Islamic Republic of Iran
2011	IAEA Regional Training Course on Use of nuclear cardiology in myocardial viability assessment and introduction to PET and PET/CT for advanced uses, Manila Philippines
2011	Certification in Logistic Regression of Section for Clinical Epidemiology and Biostatistics Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok Thailand
2011	IAEA Final Project Coordination Meeting for the RAS 6057 Strengthening and Standardizing Nuclear Medicine Applications in Cardiology in Asia through Education and Training, Ho Chi Minh City, Vietnam

- 2012 Local participant in IAEA RAS/6061 Improving Cancer Management with Hybrid Nuclear
Medicine Imaging (RCA), Chiang Mai, Thailand
- 2012 ISCD Body Composition Course, Los Angeles, USA
ISCD Vertebral Fracture Assessment Course, Los Angeles, USA
- 2017 ISCD Pediatric Course, Kuala Lumpur, Malaysia
ISCD Body Composition Course, Kuala Lumpur, Malaysia
ISCD Vertebral Fracture Assessment Course, Kuala Lumpur, Malaysia

LECTURES BY INVITATION:

- November 16, 2018 7th TOPF Osteoporosis and Related Diseases Grand Round
Phramongkutkloa College of Medicine, Bangkok, Thailand
- September 29, 2018 PET Cardiac Imaging
23rd ASEAN Federation of Cardiology Congress (AFCC 2018)
- August 30, 2018 Imaging in osteoporosis: What clinicians need to know
Thai Osteoporosis Foundation (TOPF) Annual Meeting 2018
- August 23, 2018 Basic radiology for DXA scan interpretation
Basic Metabolic bone and Orthogeriatric Course 2018
Lerdsin Hospital, Bangkok, Thailand
- March 10, 2018 Imaging in Osteoporosis
Thai Osteoporosis Foundation (TOPF) Training Course 2018
- February 6, 2018 Pediatric bone density: Read with the expert
2018 IAEA Training Course: Pediatric Nuclear Medicine
- October 7, 2017 Monitoring response to treatment — To scan or not to scan
The 5th Scientific Meeting of the Asian Federation of Osteoporosis Societies (AFOS)
Kuala Lumpur, Malaysia
- March 25, 2017 FIT Track: Imaging in Nuclear Cardiology
2017 Annual Meeting, The Heart Association of Thailand under the Royal
Patronage of H.M. the King
- March 4, 2017 Imaging in Osteoporosis
Thai Osteoporosis Foundation (TOPF) Training Course 2017
- November 24, 2016 Trabecular bone score in clinical practice

The Royal College of Orthopaedic Surgeons of Thailand (RCOTS) and the Thai Orthopaedic Association (TOA)

March 19, 2016 Bone densitometry assessment and interpretations
Thai Osteoporosis Foundation (TOPF) Meeting 2016

August 20, 2015 Pitfalls in DXA interpretation and monitoring
Beyond DXA: trabecular bone score
TOPF and TOSS annual meeting 2015: Osteoporosis and Related Disorders: Beyond 2015

July 21, 2015 Renal scan
Division Urology, Department of Surgery, Faculty of Medicine, Ramathibodi Hospital

February 7, 2015 Bone densitometry assessment and interpretations
TOPF 2nd Advance training Course on Osteoporosis

December 18, 2014 รามาฯ inter ก็ได้นะฮ้า
Thai Society of Nuclear Medicine

June 14, 2014 Risk stratification in stable coronary artery disease: Role of nuclear imaging
20th ASEAN Federation of Cardiology Congress (AFCC) 2014

April 24, 2014 Osteoporosis and fracture assessment
Department of Orthopaedics, Faculty of Medicine, Ramathibodi Hospital, Thailand

December 14, 2013 Nuclear Medicine Aspect of Ra-223 Dichloride: ASYMPCA trial in metastatic CRPC 7th Radio-Onco-Urology Seminar (2013)

June 25, 2013 Renal Scan
Division Urology, Department of Surgery, Faculty of Medicine, Ramathibodi Hospital, Thailand

May 30, 2013 DXA Users Experience Sharing
BMD Diagnosis and Advance DXA Technology Seminar, Bangkok

May 1, 2013 Nuclear Cardiology
Refresher Course in Nuclear Medicine, Bangkok

November 15, 2012 Children's Nuclear medicine for kidney and bladder
Ramathibodi Surgical Forum 2012 at Ramathibodi Hospital, Bangkok

August 10, 2012 Role of nuclear medicine
Mid-Year Meeting 2012 The Heart Association of Thailand under the Royal

- Patronage of H.M. the King at Infinity I-II Room, Pullman Bangkok King Power, Bangkok
- June 9, 2012 Role of nuclear medicine in cardiomyopathy
6th Congress of Asian Society of Cardiovascular Imaging (ASCI) 2012
- March 24, 2012 Interpreting DXA results
Rama Endocrine Update 2012, Pullman Hotel, Bangkok
- May 26-29, 2011 Role of Cardiac Imaging in Heart Failure Management
ASCVTS-ATCSA 2011
- June 16, 2011 Symposium: Cardiac Imaging
Joint Conference in Medical Sciences 2011: Chula-Rama-Siriraj (JCMS2011) at Impact Convention Centre Hall 9
- January 21, 2011 Use of PET and thallium scan in ischemic heart disease
The Society of Thoracic Surgeons of Thailand
- January 20, 2011 Nuclear Medicine in Cancer Patient
Program of Nursing Specialty in Nursing Radiology
- September 17, 2010 How to Diagnose Osteoporosis
A training course on “Standard operating procedures for DXA”, Division of Nuclear Medicine, Department of Radiology, Faculty of Medicine, Ramathibodi Hospital, Thailand
- August 24, 2010 Renal Scan
Division Urology, Department of Surgery, Faculty of Medicine, Ramathibodi Hospital, Thailand
- June 8, 2010 Nuclear Medicine in Thyroid Carcinoma Department of Otolaryngology, Faculty of Medicine, Ramathibodi Hospital, Thailand
- March 19, 2010 การวิเคราะห์แปลผลและการตรวจผู้ป่วยด้วยเครื่องตรวจวัดความหนาแน่นของกระดูก (DXA examination and interpretation)
Bangkok Hospital
- January 11, 2010 Nuclear Medicine in Cancer Patient
Program of Nursing Specialty in Nursing Radiology
Faculty of Medicine, Ramathibodi Hospital, Thailand
- December 2, 2009 Osteoporosis: How to diagnose?
Current Trend in Diagnosis and Treatment of Osteoporosis: Multimodality Multidisciplinary Approach, Chiang Mai, Thailand

December 3, 2009 International Society for Clinical Densitometry (ISCD) Course: Clinical Evaluation of Bone Health, Chiang Mai, Thailand

December 4, 2009 International Society for Clinical Densitometry (ISCD) Course: Principles of Reporting DXA Scans, Chiang Mai, Thailand

November 27, 2009 Nuclear Cardiology in a Nutshell: PET and SPECT
Cardiac Perfusion Imaging Symposium: Emerging tools to decipher the living myocardium and Advance in Nuclear Cardiology and Cardiac CT, Thailand

November 28, 2008 PET scan in Urology
Inter-Hospital Conference
Division Urology, Department of Surgery, Faculty of Medicine, Ramathibodi Hospital, Thailand

August 21, 2008 Bone Density Assessment: U/S, CT, DXA

August 22, 2008 Case Discussion and Common Misunderstanding
Division of Nuclear Medicine, Department of Radiology, Faculty of Medicine, Ramathibodi Hospital, Thailand

February 1, 2008 Diagnostic and Therapeutic Use of Radioisotopes in Prostate Cancer: Current Practice
The Celebrations on the Auspicious Occasion of His Majesty the King's 80th Birthday Anniversary 5th December 2007
New Frontiers in Cardiovascular-Metabolic and Oncological Practices: Together for the Better Health", at Bangkok Convention Central at Central World, Thailand

September 21, 2007 "What Cardiologists Should Know about PET Scan?"
The Heart Association of Thailand under the Royal Patronage at Central World, Thailand

September 11, 2007 "Nuclear medicine: diagnostic and therapeutic in ENT"
Department of Otolaryngology, Faculty of Medicine, Ramathibodi Hospital, Thailand

August 27, 2007 "New perspectives in PET"
Department of Radiology, Faculty of Medicine, Ramathibodi Hospital, Thailand

May 3, 2007 "Nuclear cardiology: What we can offer to CAD."
The Celebrations on the Auspicious Occasion of His Majesty the King's 80th

- Birthday Anniversary 5th December 2007, at Bangkok Convention Central at Central World, Thailand
- May 14, 2006 Nuclear Cardiology
Heart to Heart Cardiology Fellow Tutorial Program,
Berlin Pharmaceutical Industry Co., Ltd. at Siam City Hotel, Thailand
- December 29, 2005 Diagnostic study
Department of Family Medicine, Faculty of Medicine, Ramathibodi Hospital,
Thailand
- October 24, 2005 Nuclear Cardiology cases
The Utility of Multi-Imaging Modalities in Cardiology Practice: CT, MRI,
Echocardiography, Nuclear Medicine
Thai Society of Cardiac Imaging, Thailand
- September 30, 2005 Role of Thyroglobulin in the Follow-up Differentiated Thyroid Cancer
Department of Radiology, Faculty of Medicine, Ramathibodi Hospital, Thailand
- May 12, 2005 Future Trends: Advanced Technology in Radiology
Annual meeting 2005 of Faculty of Medicine, Ramathibodi Hospital, Thailand
- August 28, 2004 Bone scan and vertebral marrow imaging
Neuroradiology CME Part III: Spinal Imaging
Rama Foundation, Faculty of Medicine, Ramathibodi Hospital, Thailand
- March 25, 2004 “Clinical Applications of PET-CT”
Thai Society of Cardiac Imaging, Thailand
- May 29, 2003 Peripheral Artery Disease in EAGT1/3
Cardiovascular Epidemiology Meeting
The Heart Association of Thailand under the Royal Patronage, at Siam City Hotel,
Thailand
- May 2, 2003 PVD: The New Modality of Management
Division of Student Affairs, Faculty of Medicine, Ramathibodi Hospital, Thailand

MODERATE

- June 17, 2011 SPECT Myocardial Perfusion Study: Effective interpretation & Read with the
Expert in Joint Conference in Medical Sciences 2011: Chula-Rama-Siriraj
(JCMS2011) at Impact Convention Centre Hall 9

Publication

Research articles

1. Promma S, **Sritara C***, Wipuchwongsakorn S, Chuamsaamarkkee K, Utamakul C, Chamroonrat W, et al. Errors in Patient Positioning for Bone Mineral Density Assessment by Dual X-Ray Absorptiometry: Effect of Technologist Retraining. *J Clin Densitom.* 2018 Apr - Jun;21(2):252-9.
2. Jayanama K, Putadechakun S, Srisuwarn P, Vallibhakara SA, Chattranukulchai Shantavasinkul P, **Sritara C**, et al. Evaluation of Body Composition in Hemodialysis Thai Patients: Comparison between Two Models of Bioelectrical Impedance Analyzer and Dual-Energy X-Ray Absorptiometry. *J Nutr Metab.* 2018;2018:4537623.
3. **Sritara C**. Re: Incidental Gallbladder Cancer Visualized From Posttreatment 131I Whole-Body Scan. *Clin Nucl Med.* 2017 Jan 10.
4. Vallipakorn SA, Vallipakorn O, Sophonsritsuk A, Jirapinyo M, **Sritara C**. The Optimal Cut-Points for Weight and Non-Weight Quantitative Ultrasound of the Calcaneus to Screen Osteoporosis in Postmenopausal Women. *Journal of the Medical Association of Thailand = Chotmaihet thangphaet.* 2016 Mar;99(3):249-56.
5. Utamakul C, **Sritara C***, Bhumiwat M, Bua-ngam C, Sriudomporn K, Promma S, et al. Unsuspected vertebral fracture in older women undergoing screening bone mineral density assessment: Prevalence, impact, and agreement with lateral spine radiography. *European Geriatric Medicine.* 2016 12//;7(6):551-5.
6. **Sritara C**, Thakkestian A, Ongphiphadhanakul B, Amnuaywattakorn S, Utamakul C, Akrawichien T, et al. Age-Adjusted Dual X-ray Absorptiometry–Derived Trabecular Bone Score Curve for the Lumbar Spine in Thai Females and Males. *Journal of Clinical Densitometry.* 2016 10//;19(4):494-501.
7. Anongpornjossakul Y, Utamakul C, Chamroonrat W, Kositwattanarek A, Thamnirat K, **Sritara C***. Incidental Gallbladder Cancer Visualized From Posttreatment 131I Whole-Body Scan. *Clin Nucl Med.* 2016 Mar;41(3):e162-3.
8. Amnuaywattakorn S, **Sritara C***, Utamakul C, Chamroonrat W, Kositwattanarek A, Thamnirat K, et al. Simulated increased soft tissue thickness artefactually decreases trabecular bone score: a phantom study. *BMC Musculoskeletal Disorders* [serial on the Internet]. 2016; 17(1): Available from: <http://dx.doi.org/10.1186/s12891-016-0886-1>.
9. Thamnirat K, Utamakul C, Chamroonrat W, Kositwattanarek A, Anongpornjossakul Y, **Sritara C***. Factors affecting disease-free status of differentiated thyroid carcinoma patients. *Asian Pac J Cancer Prev.* 2015;16(2):737-40.
10. **Sritara C**, Thakkestian A, Ongphiphadhanakul B, Pornsuriyasak P, Warodomwichit D, Akrawichien T, et al. Work- and travel-related physical activity and alcohol consumption: relationship with bone mineral density and calcaneal quantitative ultrasonometry. *J Clin Densitom.* 2015 Jan-Mar;18(1):37-43.

11. **Sritara C**, Thakkinstian A, Ongphiphadhanakul B. Relationship between fetuin-A levels and bone mineral density: response to Agilli et al. *Osteoporosis international : a journal established as result of cooperation between the European Foundation for Osteoporosis and the National Osteoporosis Foundation of the USA*. 2015 Feb;26(2):841-2.
12. Nimitphong H, **Sritara C**, Chailurkit LO, Chanprasertyothin S, Ratanachaiwong W, Sritara P, et al. Relationship of vitamin D status and bone mass according to vitamin D-binding protein genotypes. *Nutr J*. 2015;14:29.
13. Vasavid P, Chaiwatanarat T, Pusuwan P, **Sritara C**, Roysri K, Namwongprom S, et al. Normal Solid Gastric Emptying Values Measured by Scintigraphy Using Asian-style Meal:A Multicenter Study in Healthy Volunteers. *J Neurogastroenterol Motil*. 2014 Jul 31;20(3):371-8.
14. **Sritara C**, Thakkinstian A, Ongphiphadhanakul B, Chailurkit L, Chanprasertyothin S, Ratanachaiwong W, et al. Causal relationship between the AHSB gene and BMD through fetuin-A and BMI: multiple mediation analysis. *Osteoporosis international : a journal established as result of cooperation between the European Foundation for Osteoporosis and the National Osteoporosis Foundation of the USA*. 2014 May;25(5):1555-62.
15. Chamroonrat W, **Sritara C**, Utamakul C, Kositwattanarek A, Thamnirat K, Anongpornjossakul Y. Unexpectedly expected fetal thyroid function on posttreated radioiodine (131I) SPECT/CT of a patient with differentiated thyroid cancer. *Clin Nucl Med*. 2014 Nov;39(11):1017-8.
16. Warodomwicht D, **Sritara C**, Thakkinstian A, Chailurkit LO, Yamwong S, Ratanachaiwong W, et al. Causal inference of the effect of adiposity on bone mineral density in adults. *Clin Endocrinol (Oxf)*. 2013 May;78(5):694-9.
17. **Sritara C**, Ongphiphadhanakul B, Chailurkit L, Yamwong S, Ratanachaiwong W, Sritara P. Serum uric acid levels in relation to bone-related phenotypes in men and women. *J Clin Densitom*. 2013 Jul-Sep;16(3):336-40.
18. Kositwattanarek A, Changmuang W, Sangsuriyan J, Thongklam K, **Sritara C**, Utamakul C, et al. 131I-rituximab treatment in patient with relapsed non-Hodgkin's lymphoma: the first case report in Thailand. *Journal of the Medical Association of Thailand = Chotmaihet thangphaet*. 2013 Jun;96(6):756-60.
19. **Sritara C**, Charoenphun P, Ponglikitmongkol M, Musikarat S, Utamakul C, Chokesuwattanasakul P, et al. Serum oncofetal fibronectin (onfFN) mRNA in differentiated thyroid carcinoma (DTC): large overlap between disease-free and metastatic patients. *Asian Pac J Cancer Prev*. 2012;13(8):4203-8.

20. Kulapaditharom B, Boonkitticharoen V, **Sritara C**. Plasma vascular endothelial growth factor dysregulation in defining aggressiveness of head and neck squamous cell carcinoma. *J Oncol*. 2012;2012:687934.
21. Jongjirasiri S, **Sritara C**, Waeosak P, Laothamatas J. Normal data of left ventricular parameters in non-hypertensive patients using 320-slice cardiac CT: a study on intra- and interobserver variability. *Journal of the Medical Association of Thailand = Chotmai het thangphaet*. 2011 Sep;94(9):1053-60.
22. Woravutrangkul S, Jarungjitaree S, **Sritara C**, Vachalathiti R, Chuaychoo B. Efficacy of Pursed Lips Breathing with Forced Expiration Techniques and Active Cycle of Breathing Technique on Pulmonary Mucus Clearance in Healthy Subjects. *Journal of Physical Therapy Science*. 2010;22(3):247-54.
23. Utamakul C, **Sritara C**, Kositwattanarek A, Balachandra T, Chotipanich C, Chokesuwattanaskul P. I-131 uptake in bilateral ovarian endometrial cysts. *Clin Nucl Med*. 2009 Aug;34(8):537-8.
24. Kositwattanarek A, **Sritara C**, Sritara P. Correlation between myocardial perfusion imaging findings and cardiac events. *Journal of the Medical Association of Thailand = Chotmai het thangphaet*. 2009 Nov;92(11):1470-5.
25. Sritara P, **Sritara C**, Woodward M, Wangsuphachart S, Barzi F, Hengprasith B, et al. Prevalence and risk factors of peripheral arterial disease in a selected Thai population. *Angiology*. 2007 Oct-Nov;58(5):572-8.
26. Sritara P, Patoomanunt P, Woodward M, Narksawat K, Tulyadachanon S, Ratanachaiwong W, **Sritara C**, et al. Associations between serum lipids and causes of mortality in a cohort of 3,499 urban Thais: The Electricity Generating Authority of Thailand (EGAT) study. *Angiology*. 2007 Dec-2008 Jan;58(6):757-63.
27. Panichkul S, Panichkul P, **Sritara C**, Tamdee D. Cost-effectiveness analysis of various screening methods for osteoporosis in perimenopausal Thai women. *Gynecologic and obstetric investigation*. 2006;62(2):89-96.
28. Chuenyong K, Chakkaphak S, **Sritara C**. Gastric Accommodation in Normal Thai Adults: Assessed by Single Photon Emission Computed Tomography (SPECT) Scanning. *Thai J Gastroenterol*. 2005;6(2):61-6.
29. Jindahra P, Vejajiva A, Witoonpanich R, Sirisriro R, **Sritara C**, Pulkes T. Differentiation of dementia with Lewy bodies, Alzheimer's disease and vascular dementia by cardiac 131I-meta-iodobenzylguanidine (MIBG) uptake (preliminary report). *Journal of the Medical Association of Thailand = Chotmai het thangphaet*. 2004 Oct;87(10):1176-81.
30. Sirisriro R, Boonkitticharoen V, Kraiphibul P, Ratanatharathorn V, Sumboonnanon K, Kanjanapitak A, et al. Detection of colorectal carcinoma by anti-CEA monoclonal antibody (IOR-CEA1) labeled with 99mTc scintigraphy. *Hepato-gastroenterology*. 2000 Mar-Apr;47(32):405-13.

31. Boonbaichaiyapruck S, Panpunnang S, Siripornpitak S, Nitjapanich S, **Sritara C**, Sritara P. Utilization of electron beam CT scan in diagnosis of pulmonary embolism. Journal of the Medical Association of Thailand = Chotmai het thangkaet. 1997 Aug;80(8):527-33.

Abstracts

1. **C. Sritara**, A. Kositwatanarek, C. Chotipanich, C. Utamakul, P. Chokesuwattanaskul. Incremental Diagnostic Value of I-131 SPECT/CT fusion imaging Over I-131 Planar Scintigraphy in Patients with Thyroid Carcinoma. Presented at EANM'07 Annual Congress of the European Association of Nuclear Medicine. Copenhagen Denmark October 13–17 2007.
2. **C. Sritara**, P. Taeshineetanakul, A. Kositwatanarek, C. Utamakul, C. Chotipanich, K. Kupoolsab, S. Musikarat, M. Panaves, P. Chokesuwattanaskul. Cutoff Point for Serum TgAb by ICMA Technique in Patients with Differentiated Thyroid Carcinoma (DTC). Presented at EANM'08 Annual Congress of the European Association of Nuclear Medicine. Munich Germany October 12-15, 2008.
3. **C. Sritara**, S. Amnuaywattakorn, K. Chuamsaamarkkee, S. Promma, K. Poonak, S. Musikarat, T. Toengkuntod, O. Wongkaew, C. Utamakul. Re-training technologists improves patient positioning for DXA and precision. Presented at the 2009 ISCD/IOF Joint Meeting in Orlando, Florida, USA. March 11-14, 2009.
4. **C. Sritara**, S. Amnuaywattakorn, S. Promma, K. Thamnirat, C. Tocharoenchai. Cross calibration of bone mineral density values among three dual energy x-ray absorptiometry systems. Presented at the ISCD's 18th Annual Meeting at the Westin Bonaventure in Los Angeles, California from March 7 through March 10, 2012.
5. **C. Sritara**, S. Amnuaywattakorn, S. Musikarat, S. Promma, C. Utamakul, C. Tocharoenchai. Cross-calibration of bone mineral density values among three dual energy x-ray absorptiometry systems: Comparison between center-derived and manufacturer's equations. Presented at the ISCD's 18th Annual Meeting at the Westin Bonaventure in Los Angeles, California from March 7 through March 10, 2012.
6. **C. Sritara**, S. Musikarat, S. Amnuaywattakorn, K. Poonak, P. Sritara. Comparison of normative reference QUS data derived from healthy Thai workers with manufacturer's standards. Presented at the ISCD's 18th Annual Meeting at the Westin Bonaventure in Los Angeles, California from March 7 through March 10, 2012.

Professional Activities

2018

Faculty Member: 2018 ASEAN Federation of Cardiology Congress (AFCC)

2017 –Present	Committee: Asia Pacific Panel of International Society for Clinical Densitometry (ISCD)
2018 –Present	Chair: Bone Densitometry Quality Development Subcommittee Thai Osteoporotic Foundation
2013 – Present	Registrar: Nuclear Medicine Society of Thailand
2009 – 2012	Public Relations: Nuclear Medicine Society of Thailand
2011 – 2012	Treasurer: Local Organizing Committee for the 6 th Congress of Asian Society of Cardiovascular Imaging 2012
2005 – 2012	Treasurer: Thai Society of Cardiac Imaging
2009 – 2011	Country Project Coordinator in IAEA RAS6057 Strengthening and Standardizing Nuclear Medicine Applications in Cardiology in Asia through Education and Training
2007 – 2009	Scientific Chairperson: Nuclear Medicine Society of Thailand
2000 – 2007	Committee: Nuclear Medicine Society of Thailand
1995 – 2004	Treasurer: Thai Society of Nuclear Cardiology

Professional Memberships

2012 – Present	Member: International Society for Clinical Densitometry (ISCD)
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