

CURRICULUM VITAE

PERSONAL DATA

First name Thatsaphan **Last name** Srithongkul

Gender Female **Nationality** Thai

Birth date August 3, 1978

Position: clinical instructor

Institution: Division of Nephrology, Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok, Thailand, 10700

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EDUCATIONS and TRAININGS

1996-2002 Doctor of Medicine, Faculty of Medicine Srinakharinwirot University

(Second class honors)

2005-2006 Master of Clinical Sciences, Faculty of Medicine Siriraj Hospital, Mahidol University

2005-2008 Internal Medicine Resident, Department of Medicine, Faculty of Medicine, Siriraj Hospital, Mahidol University

2010-2012 Fellow in Nephrology, Division of Nephrology, Department of Medicine, Faculty of Medicine, Siriraj Hospital, Mahidol University

Hospital Experience

2002-2003 General practitioner, Suratthani Hospital, Suratthani

2003-2005 General practitioner, Koh Samui Hospital, Suratthani

2005-2008 Internal Medicine Resident, Department of Medicine, Faculty of Medicine, Siriraj Hospital, Mahidol University

สํานักงาน
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2008-2010 Internist, Koh Samui Hospital, Suratthani

2010-2012 Fellow in Nephrology, Division of Nephrology, Department of Medicine, Faculty of Medicine, Siriraj Hospital, Mahidol University

2012- Now Instructor Faculty of Medicine, Siriraj Hospital, Mahidol University

SPECIAL TRAININGS

2016 Certificate in Research Good Clinical Practice Training Course organized by Siriraj Hospital, Mahidol University

2016 Certificate in Intervention Nephrology Training Course organized by Siriraj Hospital, Mahidol University

2017 Certificate in Research Methodology Training Course organized by Siriraj Hospital, Mahidol University

HONORS AND AWARDS

2013 The best poster presentation award from the Nephrology Society of Thailand

RESEARCH

Publications:

1. **Srithongkul T**, Premasathian N, Vongwiwatana A, Uwatanasombat W, Vareesangthip K. Predictive model for the optimal glomerular filtration rate in living kidney transplant recipients. *Transplant Proc* 2014; 46: 469-73.
2. Tanratananon D, Deekae S, Raksasuk S, **Srithongkul T**. Evaluation of different methods to improve culture-negative peritoneal dialysis-related peritonitis: A single-center study. *Ann Med Surg (Lond)*. 2021 Feb 13;63:102139.
3. Raksasuk S, Taweerautchana W, **Srithongkul T**. Jejunal perforation during peritoneal dialysis catheter placement: A case report. *Ann Med Surg (Lond)*. 2020 Jul 18;57:66-69. doi: 10.1016/j.amsu.2020.07.012

สำเนาถูกต้อง
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4. **Srithongkul T**, Ungprasert P. Coffee Consumption is Associated with a Decreased Risk of Incident Chronic Kidney Disease: A Systematic Review and Meta-analysis of Cohort Studies. *Eur J Intern Med.* 2020 Jul;77:111-116.
5. Raksasuk S, Chaisathaphol T, Kositamongkol C, Chokvanich W, Pumuthaivirat P, **Srithongkul T**. The survival analysis of tunnel-cuffed central venous catheter versus arteriovenous hemodialysis access among elderly patients: A retrospective single center study. *Ann Med Surg (Lond).* 2020 Oct 21;60:76-80
6. Auguste BL, Girsberger M, Kennedy C, **Srithongkul T**, McGrath-Chong M, Bargman J, Chan CT. Are adverse events in newly trained home dialysis patients related to learning styles? A single-centre retrospective study from Toronto, Canada. *BMJ Open.* 2020 Jan 20;10(1):e033315.
7. Kennedy C, Auguste BL, Girsberger M, **Srithongkul T**, Faratro R, Arustei D, d'Gama C, Magtoto E, Wong E, McGrath-Chong M, Chan CT. The need for outpatient back-up for home hemodialysis patients: Implications for resource utilization. *Hemodial Int.* 2020 Oct;24(4):454-459.
8. **Srithongkul T**, Lyons OD, Faratro R, Chan CT. Changes in pulmonary restrictive parameters by intensive home hemodialysis: a case report. *BMC Nephrol.* 2020 Aug 3;21(1):322.
9. Phongphithakchai, A., Dandecha, P., Raksasuk, S, **Srithongkul T**. Urgent-start peritoneal dialysis for end-stage renal disease patients: literature review and worldwide evidence-based practice. *Ren Replace Ther* 7, 65 (2021).
10. Raksasuk S, Naweera W, Rojwatcharapibarn S, **Srithongkul T**. Comparing non-invasive diagnostic methods for arteriovenous fistula stenosis: a prospective study. *J Ultrasound.* 2022 Nov 1. doi: 10.1007/s40477-022-00731-x.

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