

ศาสตราจารย์ นายแพทย์ เกลิงศักดิ์ กาญจนบุษย์

คุณวุฒิ

Certificate (Renal Pathology Fellowship), Vanderbilt U. Medical School, Nashville, TN, USA, พ.ศ. 2546

วท.ม. (อายุรศาสตร์), จุฬาฯ, พ.ศ. 2544

อว. (อายุรศาสตร์โรคไต), แพทยสภา, พ.ศ. 2544

วว. (อายุรศาสตร์ทั่วไป), แพทยสภา, พ.ศ. 2542

พ.บ. (แพทยศาสตร์), ม. สงขลานครินทร์, พ.ศ. 2538

ผลงานทางวิชาการ

งานวิจัย

ก. บทความวิจัยในวารสาร

1. Tungsanga, S.; Puapatanakul, P.; Banjongjit, A.; Vanichanan, J.; Tungsanga, K.; **Kanjanabuch, T.** “Intractable ascites in a female receiving hemodialysis.” *Medical Mycology Case Reports* 40, (June 2023): 47-49. **SCOPUS**
2. Parinyasiri, U.; Uppamai, S.; Chamroensakchai, T.; Sirinual, S.; sukme, K.; Banjongjit, A.; **Kanjanabuch, T.** “Peritonitis due to *Aspergillus tamarii* in peritoneal dialysis patients.” *Medical Mycology Case Reports* 40, (June 2023): 44-46. **SCOPUS**
3. Perl J.; Brown, Edwina A.; Chan, Christopher T.; (...); **Kanjanabuch, T.**; Okpechi, I.; Quinn, Robert R.; Rangaswami, J. “Home dialysis: conclusions from a Kidney Disease: Improving Global Outcomes (KDIGO) Controversies Conference.” *Kidney International* 103, 5 (May 2023): 842-858. **SCOPUS**
4. Chamroensakchai, T.; Sanaklang, N.; Hurdeal, V.G.; Banjongjit, A.; Hyde, K.D.; **Kanjanabuch, T.** “*Candida nivariensis*, an emerging fungus causing peritonitis in a patient receiving peritoneal dialysis.” *Medical Mycology Case Reports* 39, (March 2023): 5-7. **SCOPUS**
5. Banjongjit A.; **Kanjanabuch, T.** “Renal sarcoidosis presenting with hypercalcemia, acute kidney injury and proteinuria. Lesson for the clinical nephrologist.” *Journal of Nephrology* 36, 2 (March 2023): 307-310. **SCOPUS**
6. Wannigama D.L.; Amarasiri, M.; Hongsing, P.; (...); **Kanjanabuch, T.**; Abe, S. “Multiple traces of monkeypox detected in non-sewered wastewater with sparse sampling from a densely populated metropolitan area in Asia.” *Science of the Total Environment* 858, (1 February 2023): Article number 159816. **SCOPUS**
7. Towannang, P.; Sriyuktasuth A.; Wattanakitkrileart, D.; **Kanjanabuch, T.** “Hand Hygiene Behaviors Associated With Peritoneal Dialysis-Related Infection.” *Journal of Health Research* 17, 3 (2023): 209-216. **SCOPUS**

8. Thammathiwat, T.; Chompuk, L.; Worawichawong, S.; Boonpucknavig, V.; Sirilak, S.; Pongcharoen S.; Pichitsiri W.; **Kanjanabuch, T.** “Membranous Nephropathy following Full-Dose of Inactivated SARS-CoV-2 Virus Vaccination: A Case Report and Literature Review.” *Vaccines* 11, 1 (**January 2023**): Article number 80. **SCOPUS**
9. Boudville N.; McCullough, K.; Bieber, B.; (...); **Kanjanabuch, T.**; Perl, J. “A different PET test: The relationship between pet ownership and peritonitis risk in the Peritoneal Dialysis Outcomes and Practice Patterns Study (PDOPPS).” *Peritoneal Dialysis International*, (**2023**). **SCOPUS**
10. Lopes, M.B.; Karaboyas, A.; Zhao, J.; (...); **Kanjanabuch, T.**; Pisoni R.L.; Johnson, D.; Perl, J. “Association of single and serial measures of serum phosphorus with adverse outcomes in patients on peritoneal dialysis: results from the international PDOPPS.” *Nephrology Dialysis Transplantation* 38, 1 (**1 January 2023**): 193-202. **SCOPUS**
11. Jintanapramote, K.; Sasiwimonphan, K.; Tungsanga, S.; Perl, J.; **Kanjanabuch, T.** “The peritoneal dialysis catheter: Urine trouble.” *Peritoneal Dialysis International* 43, 1 (**January 2023**): 108-109. **SCOPUS**
12. Nopsopon, T.; Kantagowit, P.; Chumsri, C.; Towannang, P.; Wechpradit, A.; Aiyasanon, N.; Phaichan, R.; **Kanjanabuch, T.** “Nurse-based educational interventions in patients with peritoneal dialysis: A systematic review and meta-analysis.” *International Journal of Nursing Studies Advances* 4, (**December 2022**): Article number 100102. **SCOPUS**
13. Sookto, P.; **Kanjanabuch T.**; Chamroensakchai, T.; Thongbor, N.; Eiam-Ong, S. “Peritonitis after exposure to biocontrol-agent fumes containing *Talaromyces flavus*: a case report in peritoneal dialysis patient.” *BMC Nephrology* 23, 1 (**December 2022**): Article number 279. **SCOPUS**
14. Chuengsaman, P.; Boongird, S.; Dandecha, P.; Hemachudha, T.; Nopsopon, T.; **Kanjanabuch, T.**; Sritippayawan, S.; Kantachuvesiri, S. “Fatality rate, risk factors, and functional decline in peritoneal dialysis patients with coronavirus disease 2019: A nationwide cohort study.” *Frontiers in Medicine* 9, (**17 November 2022**): Article number 1051448. **SCOPUS**
15. Thammathiwat, T.; Banjongjit, A.; Chumnumsiriwath, P.; Chompuk, L.; Sripariwuth, A.; Pongcharoen, S.; **Kanjanabuch, T.** “Multiple Venous and Pulmonary Artery Thrombosis as the Presenting Features of Spontaneously Reversible Nephrotic Syndrome after Exposure to SARS-CoV-2 Virus (Pfizer/BioNTech BNT162b2) Vaccination.” *Vaccines* 10, 11 (**November 2022**): Article number 1888. **SCOPUS**
16. Pichitporn, W.; **Kanjanabuch, T.**; Phannajit, J.; (...); Praditpornilpa, K. “Efficacy of Potassium Supplementation in Hypokalemic Patients Receiving Peritoneal Dialysis: A Randomized Controlled Trial.” *American Journal of Kidney Diseases* 80, 5 (**November 2022**): 580-588. **SCOPUS**

17. Puapatanakul, P.; **Kanjanabuch T.**; Tungsanga, K.; (...); Davies, S. “Assisted peritoneal dialysis performed by caregivers and its association with patient outcomes.” *Peritoneal Dialysis International* 42, 6 (November 2022): 602-614. SCOPUS

18. Purisinsith, S.; Kanjanabuch, P.; Phannajit, J.; **Kanjanabuch T.**; (...); Chutsawan, T. “Oral Health-Related Quality of Life, A Proxy of Poor Outcomes in Patients on Peritoneal Dialysis.” *Kidney International Reports* 7, 10 (October 2022): 2207-2218. SCOPUS

19. Shen J.I.; Cho, Y.; Manera, K.E.; (...); **Kanjanabuch, T.**; Nessim, S.J.; Ngaruiya, G. “Establishing a Core Outcome Measure for Peritoneal Dialysis-related Peritonitis: A Standardized Outcomes in Nephrology—Peritoneal Dialysis Consensus Workshop Report.” *Kidney International Reports* 7, 8 (1 August 2022): 1737-1744. SCOPUS

20. Parapiboon W.; Sangsuk, J.; Nopsopon, T.; Pitsawong, W.; Tatiyanupanwong, S.; **Kanjanabuch T.**; Johnson, D.W. “Randomized Study of Urgent-Start Peritoneal Dialysis Versus Urgent-Start Temporary Hemodialysis in Patients Transitioning to Kidney Failure.” *Kidney International Reports* 7, 8 (August 2022): 1866-1877. SCOPUS

ข. รายงานการประชุมฉบับสมบูรณ์ (ที่มี peer review)

ไม่มี

ค. รายงานการวิจัยฉบับสมบูรณ์ (ที่มี peer review)

ไม่มี

ง. บทความวิจัยใน Monograph, Book Series

ไม่มี

ตำรา

ไม่มี

หนังสือ

ไม่มี

บทความวิชาการ

ไม่มี

ผลงานวิชาการในลักษณะอื่น

ไม่มี

ผลงานวิชาการรับใช้สังคม

ไม่มี