

DINA EBRAHEM DARWEISH SALLAM

MD, PhD — Associate Professor of Pediatric Nephrology – Children's Hospital - Faculty of Medicine – Ain Shams University Cairo, Egypt

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Board-certified pediatric nephrologist and academic physician with over 15 years of clinical, research, and teaching experience spanning Ain Shams University (Cairo, Egypt) and Children's Healthcare of Atlanta – Emory University (Atlanta, GA). Currently serves as Associate Professor of Pediatric Nephrology - Children's Hospital - Faculty of Medicine – Ain Shams University Cairo, Egypt, and is a former Visiting Pediatric Nephrology and Transplant Fellow at CHOA-Emory, combining direct patient care in dialysis, transplantation, and general pediatric nephrology with an active research portfolio of 40+ peer-reviewed publications. Holds MRCPCH (UK), a PhD and Medical Doctorate in Pediatrics and Pediatric Nephrology and is a frequent invited speaker at international congresses (IPNA, ESPN, ESPGHAN, ESPID, KSN/APCN). Combines strong clinical, procedural, and research skills with proven leadership in conference organization, mentorship, and multidisciplinary collaboration.

EDUCATION & QUALIFICATIONS

- **Medical Doctorate (MD), Pediatrics and Pediatric Nephrology** — Faculty of Medicine, Ain Shams University, Cairo, Egypt (May 2017)
- **PhD, Pediatrics and Pediatric Nephrology** — Thesis: "Vitamin D Status in Pediatric Patients with Idiopathic Steroid-Sensitive Nephrotic Syndrome," Ain Shams University (March 2017)
- **Master's Degree, Pediatrics** — Ain Shams University (May 2013) - Master's Thesis: "Effect of Allopurinol versus ACEIs in Pediatric Patients with Diabetic Nephropathy" (March 2013)
- **M.B., B.Ch.** — Faculty of Medicine, Ain Shams University, Cairo, Egypt (December 2008); Grade: Excellent with Honors
- **Pediatric Nephrology Diploma** — Children's Healthcare of Atlanta – Emory University, Atlanta, GA, USA
- **Membership of the Royal College of Paediatrics and Child Health (MRCPCH)**, United Kingdom (2016–2019)
- **Advanced Clinical Training in Pediatric Kidney Transplantation** — Children's Healthcare of Atlanta – Emory University, Atlanta, GA, USA (December 2025–June 2026)

ACADEMIC & CLINICAL APPOINTMENTS

- **Associate Professor of Pediatrics and Pediatric Nephrology** — Faculty of Medicine, Ain Shams University, Cairo, Egypt (November 2022–Present)
- **A Former Visiting Pediatric Nephrology and Transplant Fellow** — Children's Healthcare of Atlanta, Emory University, Atlanta, GA, USA (December 2025–June 2026)
- **Lecturer / Assistant Professor** of Pediatrics and Pediatric Nephrology — Faculty of Medicine, Ain Shams University, Cairo, Egypt (October 2017–November 2022)
- **Assistant Lecturer (Fellow)** of Pediatrics and Pediatric Nephrology — Faculty of Medicine, Ain Shams University, Cairo, Egypt (September 2013–October 2017)
- **Pediatric Resident** — Faculty of Medicine, Ain Shams University, Cairo, Egypt (June 2010–June 2013)
- **Intern (House Officer)** — Faculty of Medicine, Ain Shams University Hospitals, Cairo, Egypt (March 2009–March 2010)
- **Medical Student** - Faculty of Medicine, Ain Shams University, Cairo, Egypt (September 2002 – February 2009)

CERTIFICATIONS & PROFESSIONAL MEMBERSHIPS

- Member, Egyptian Society of Pediatric Nephrology and Transplantation (ESPNT)
- Member, Egyptian Society of Pediatric Allergy and Immunology (ESPAI)
- Member, International Pediatric Nephrology Association (IPNA)
- Member, European Society for Paediatric Nephrology (ESPN)
- Member, ESPN Dialysis Working Group
- Member, Korean Society of Nephrology (KSN)
- Member, American Society of Nephrology (ASN)
- Member, International COVID-19 Research Network (ICRN)

PEER REVIEW ACTIVITIES

- Reviewer, Pediatric Nephrology Journal
- Reviewer, Frontiers in Nephrology Journal
- Reviewer, Frontiers in Pediatrics Journal
- Reviewer for other Springer Nature journals

CLINICAL & PROCEDURAL SKILLS

- Hemodialysis and continuous renal replacement therapy (CRRT)
- Peritoneal dialysis, including peritoneal catheter insertion
- Insertion of femoral (Mahurkar) catheters and central venous catheters
- Peripheral venous access and urinary catheter insertion
- Endotracheal intubation and ventilator management
- Basic and Advanced Pediatric Life Support (BLS/PALS)

COMPUTER, LANGUAGE & OTHER SKILLS

- Proficient in MS Office (Word, Excel, PowerPoint) and general computer/internet applications; ICDL Certificate, Syllabus v4 (2010)
- Working proficiency with AI-assisted research and productivity tools
- Languages: Arabic (native); English (fluent, spoken and written) — IELTS 6.5; German (basic, spoken and written)
- Strong presentation, teaching, research, and leadership skills; proven record of teamwork and cross-functional collaboration

CONFERENCES, WORKSHOPS & INVITED LECTURES (SELECTED)

- Six annual CME national congress on medical and pharmaceutical malpractice, acute medicine, and iatrogenic disorders — 32 CME credit hours (July 2009)
- CME Week, Charity Scientific Society of Intensive Care Patients — 48 CME credit hours (November 2009)
- Disaster Medicine course: H1N1 Flu Disaster (December 2009)
- Workshop: Understanding Acid-Base Balance and Electrolyte Disturbance, Ain Shams University Nephrology Department (December 2009)
- World Diabetes Day 2009 / 7th National Congress on Rare and Refractory Disease Case Studies (December 2009)
- Workshop: Clinical Nephrology from A to Z (February 2010)
- Speaker & Organizer, Congress of House Officers Training, Ain Shams University Hospitals (October 2010)
- Training Course: Pediatric Intensive Care and Mechanical Ventilation, Ain Shams University (December 2011)
- Symposium: Meet the Expert in Nutrition, Nestlé Health Science (March 2013)

- Course: The Role of the Nephrologist in General Pediatric Practice (September 2014)
- Organizer & Participant, 20th Annual Congress of the Pediatric Department, Ain Shams University (March 2014)
- ESPHO Congress: Blood & Bone Marrow Disease in Children and Adults — Prevention, Therapy and Beyond (March 2014)
- 14th Annual Congress of ESPNT (May 2014)
- 11th International Congress of ESPAI (April 2015)
- Organizer & Participant, 21st Annual Pediatric Congress, Ain Shams University (March 2015)
- Speaker, 3rd Inherited Kidney Disease Workshop, ESPNT–ERA–EDTA (April 2015)
- Organizer & Participant, 22nd Annual Congress of the Pediatric Department, Ain Shams University (March–April 2016)
- Speaker, 16th Annual Congress of ESPNT, "Hot Topics in Pediatric Nephrology" (May 2016)
- IPNA Educational Course (January 2016)
- 12th International Congress of ESPAI (April 2016)
- Workshop: Hemodialysis from A to Z, Vascular Access — 24-hour training course (June 2016)
- Speaker, 3rd Annual Conjoint Conference in Pediatric Nephrology and Endocrinology (September 2016)
- 39th International Congress of ESNPC (February 2017)
- Workshop: Pediatric Clinical Nutrition — Double Burden Disease (Obesity & Growth Faltering), Ain Shams University (February 2017)
- 9th Annual Dialysis Conference, Nephro-Shams (October 2017)
- Organizer & Speaker, Hemodialysis Workshop (December 2017)
- 41st International Congress for Neonatology and Preterm Care (February 2018)
- 36th Annual Congress of ESNT in collaboration with ISN (February–March 2018)
- Speaker, 5th Kasr Al-Ainy Critical Care Nephrology Conference (March 2018)
- Speaker, 8th International Mansoura Dialysis Conference (March 2018)
- 22nd Annual Congress of the Pediatric Department, Ain Shams University
- 7th ESNT Interventional Nephrology Workshop (April 2018)
- Speaker, 14th International Congress of the Egyptian Society of Pediatric Allergy and Immunology (May 2018)
- Speaker, Nephro-Alex Conference — Case Presentation: "Think Renal, Think Smart" (August 2018)
- Speaker, Tanta-Nephro Conference — Free Communication: Vitamin D Status in Children with Idiopathic Nephrotic Syndrome (November 2018)
- Speaker, 40th Annual Conference of Ain Shams Faculty of Medicine, Pediatric Department "Think Renal, Think Wise" (2019)
- Speaker, 42nd Annual Conference of Ain Shams Faculty of Medicine — Trace Elements Status in Pediatric Patients on Regular Hemodialysis (March 2022)
- Speaker, ESPNT — Leptin as an Anorexigenic Hormone and Insulin Resistance in Pediatric CKD Patients (May 2022)
- Presenter, 3 e-Posters, 19th Congress of the International Pediatric Nephrology Association (IPNA 2022), Calgary, Canada (September 2022)
- Speaker, 4th Suez Canal Pediatric Conference, Cairo, Egypt (October 2022)
- Speaker, 5th Suez Canal Pediatric Conference, Cairo, Egypt (October 2023)
- Speaker, Pediatric Allergy and Immunology Conference (ESPAI 2023)
- Speaker, 55th Annual Meeting of ESPGHAN, Austria (2023)
- Speaker, 41st Annual Meeting of the European Society for Pediatric Infectious Diseases (ESPID), Portugal (2023)
- Speaker, 22nd Asian Pacific Congress of Nephrology (APCN 2024) and 44th Annual Meeting of the Korean Society of Nephrology (KSN 2024), South Korea
- Speaker, 56th Annual Meeting of ESPGHAN, Italy (2024)

- Speaker, 42nd Annual Meeting of ESPID, Denmark (2024)
- Speaker, 56th Annual Meeting of the European Society for Paediatric Nephrology (ESPN), Spain (2024)
- Speaker, 20th Congress of IPNA, Cape Town, South Africa (2025)
- Speaker, 57th Annual Meeting of ESPN, Athens, Greece (2025)
- Speaker at the 46th Annual Meeting of Korean Society of Nephrology (KSN), Seoul, South Korea (2026).
- Speaker at 6th Suez Canal Pediatric Conference, Cairo, Egypt (July 2026)

PUBLICATIONS (SELECTED, PEER-REVIEWED)

1. Nancy Elbarbary, Mona El-Samahy, Mohamed Abo-El-Asrar & Dina Sallam (2016) Effect of allopurinol versus angiotensin-converting enzyme inhibitors in decreasing microalbuminuria in type 1 diabetic patients. *Diabetes* 65(Suppl 1) [conference abstract]
2. Hussein Hassan A, Sallam DE, Soliman DA, El-Ghoneimy DH, Amr NH, El-Hakim IZ (2018) Vitamin D status in children with idiopathic nephrotic syndrome. *QJM* 111(Suppl 1):hcy200.170. <https://doi.org/10.1093/qjmed/hcy200.170>
3. Abd El Tawab KA, Sallam DE (2019) Portal vein hemodialysis-tunneled catheter: a case report in a pediatric patient with extensive systemic venous thrombosis. *Arab J Interv Radiol* 3(1):26–28. https://doi.org/10.4103/AJIR.AJIR_26_18
4. Ahmed H. Hassan, Ihab Z. El-Hakim, Nermine H. Amr, Dalia H. ElGhoneimy, Dina A. Soliman, Dina E. Sallam (2020) Interferon gamma: is it a co-player in the pathogenesis of idiopathic nephrotic syndrome? *Egypt J Pediatr Allergy Immunol* 18(1):41–45. <https://doi.org/10.21608/ejpa.2020.81768>
5. Dina E. Sallam (2020) *QJM: An International Journal of Medicine*, Volume 113, Issue Supplement_1, March 2020, hcaa063.024, <https://doi.org/10.1093/qjmed/hcaa063.024>
6. Abdulrahman MA, Sallam DE (2020) Treatment response and progression to end-stage renal disease in adolescents and young adults with lupus nephritis: a follow-up study in an Egyptian cohort. *Egypt Rheumatol* 42(3):199–204. <https://doi.org/10.1016/j.ejr.2020.01.001>
7. Sallam DE, Abdalgeleel SA, Fouad SH, Khedr AS, Taha SI (2021) Interleukin-17A serum levels in young patients with atopic dermatitis and food allergy. *Eur Cytokine Netw* 32(3):55–63. <https://doi.org/10.1684/ecn.2021.0470>
8. Baioumy, S. A., Taha, S. I., Sallam, D. E., Alashry, A. I. A., Fouad, S. H., & Hegab, M. A. (2022) Toll-like receptor-4 gene (Asp299Gly) polymorphism in allergic conjunctivitis. *Egypt J Immunol* 29(1):1–12. <https://doi.org/10.55133/eji.290101>
9. Abou Ghayda, R., Lee, K. H., Han, Y. J., Ryu, S., Hong, S. H., Yoon, S., Jeong, G. H., Yang, J. W., Lee, H. J., Lee, J., Lee, J. Y., Effenberger, M., Eisenhut, M., Kronbichler, A., Solmi, M., Li, H., Jacob, L., Koyanagi, A., Radua, J., Park, M. B., et al., (2022) Global case fatality rate of coronavirus disease 2019 (COVID-19) by continents and national income: a meta-analysis. *J Med Virol* 94(6):2402–2413. <https://doi.org/10.1002/jmv.27610>
10. Hashem WM, Abdelaziz H, Sallam DE, Ismail MA, Ahmed AE (2022) Impact of COVID-19 on digestive system: prevalence, clinical characteristics, outcome, and relation to the severity of COVID-19. *Egypt J Intern Med* 34(1):45. <https://doi.org/10.1186/s43162-022-00132-w>
11. Ophinni Y, Frediansyah A, Sirinam S, Megawati D, Stoian AM, Enitan SS, Akele RY, Sah R, Pongpirul K, Abdeen Z, Aghayeva S, Ikram A, Kebede Y, Wollina U, Subbaram K, Koyanagi A, Serouri AA, Nguendo-Yongsi HB, Edwards J, Sallam DE, Khader Y, Viveiros-Rosa SG, Memish ZA, Amir-Behghadami M, Vento S, Rademaker M, Sallam M (2022) Monkeypox: immune response, vaccination and preventive efforts. *Narra J* 2(3):e90. <https://doi.org/10.52225/narra.v2i3.90>
12. Frediansyah A, Sallam M, Yufika A, Sharun K, Iqhrammullah M, Chandran D, Mamada SS, Sallam DE, Khader Y, Lemu YK, Yusuf F, Kretchy JP, Abdeen Z, Torres-Roman JS, Acharya Y, Bondarenko A, Ikram A, Jamil KF, Kotfis K, Koyanagi A, Smith L, Megawati D, Rademaker M, Emran TB, Memish ZA, Vento S, Nainu F, Harapan H (2022) Acute severe hepatitis of unknown etiology in children: a mini-review. *Narra J* 2(2):e83. <https://doi.org/10.52225/narra.v2i2.83>
13. Rayhan MA, Mudatsir M, Nurjannah N, et al. Acceptance and willingness to purchase a hypothetical COVID-19 vaccine in a region under Shariah law: A cross-sectional study in Aceh, Indonesia. *Narra J*. 2022;2(2):e85. doi:10.52225/narra.v2i2.85 (2022) Acceptance and willingness to purchase a hypothetical COVID-19 vaccine

in a region under Shariah law: a cross-sectional study in Aceh, Indonesia. *Narra J* 2(2):e85. <https://doi.org/10.52225/narra.v2i2.85>

14. Mohamed MF, Abd El Gwad AM, Sallam DE, Afifi AH, Abdalgeleel SA, Moustafa NM, Abougabal MT, Taha SI, El-Moussely LM (2022) The prevalence of ultra-low total IgE level among the Egyptian population: impact of age, sex, and socioeconomic class. *Egypt J Intern Med* 34(1):51. <https://doi.org/10.1186/s43162-022-00140-w>
15. Sallam DE, Younis RA, Abdel-Wahed MA, Elhenawy YI, El-Khayat SH (2022) Leptin in Egyptian children with CKD: a single center experience. *GEGET* 17(1):58–69. <https://doi.org/10.21608/geget.2022.249900>
16. Baioumy SA, Fouad SH, Abdalgeleel SA, Baiomy AA, Sallam DE, Taha SI (2022) Mannose-binding lectin serum levels and (Gly54Asp) gene polymorphism in recurrent aphthous stomatitis: a case-control study. *Int J Immunopathol Pharmacol* 35:20587384211064454. <https://doi.org/10.1177/20587384211064454>
17. El-Khayat HA, Younis RA, Elhenawy YI, Okba AA, Abdel-Wahed MA, Sallam DE (2022) Hyperinsulinemia and insulin resistance in pediatric patients with chronic kidney disease. *Med J Cairo Univ* 90(6):707–710. <https://doi.org/10.21608/mjcu.2022.253121>
18. Moselhy S, Moharram G, Yahia M, Sallam DE (2022) Hearing assessment in pediatric patients with chronic kidney disease. *GEGET* 17(1):15–27. <https://doi.org/10.21608/geget.2022.249896>
19. Taha, S., Shata, A., Baioumy, S., Fouad, S., Moussa, A., El-Sehsah, E., Sallam, D., Youssef, M. The Clinical Utility of Serial Procalcitonin and Procalcitonin Clearance in Predicting the Outcome of COVID-19 Egyptian Patients. *Afro-Egyptian Journal of Infectious and Endemic Diseases*, 2022; 12(2): 115-123. doi: 10.21608/aeji.2022.114885.1197
20. Moustafa B, Moselhy S, Rabie M, Dina E. Sallam, Korkor MS, Elbakhiry EA, Amer YS, on behalf of the Egyptian Pediatric Clinical Practice Guidelines (EPG) Committee (2023) Egyptian pediatric clinical practice adapted guidelines: evidence-based steroid-resistant nephrotic syndrome (SRNS), 2022. *Egypt Pediatr Assoc Gaz* 71:12. <https://doi.org/10.1186/s43054-022-00118-x>
21. Wastawy HL, Attwa RG, Saleh WS, Sallam DE et al., (2023) Trace elements status (zinc & copper) in pediatric patients on regular hemodialysis. *QJM* 116(Suppl 1):hcad069.668. <https://doi.org/10.1093/qjmed/hcad069.668>
22. Park, S. H., Hong, S. H., Kim, K., Lee, S. W., Yon, D. K., Jung, S. J., Abdeen, Z., Ghayda, R. A., Ahmed, M. L. C. B., Serouri, A. A., Al-Herz, W., Al-Shamsi, H. O., Ali, S., Ali, K., Baatarkhuu, O., Nielsen, H. B., Bernini-Carri, E., Bondarenko, A., Cassell, A., Cham, A., ... Smith, L. (2023). Nonpharmaceutical interventions reduce the incidence and mortality of COVID-19: A study based on the survey from the International COVID-19 Research Network (ICRN). *Journal of medical virology*, 95(2), e28354. <https://doi.org/10.1002/jmv.28354>
23. Elalfy MS, Aloraby MF, Elshimy A, Sallam DE (2023) Iron status in chronic kidney disease pediatric patients on hemodialysis. *GEGET* 18(1):43. <https://doi.org/10.21608/geget.2023.308023>
24. Sallam DE, Shaker YS, Mostafa GA, El-Hossiny RM, Taha SI, Ahamed MAEH (2024) Evaluation of serum interleukin-17A and interleukin-22 levels in pediatric patients with autism spectrum disorder: a pilot study. *BMC Pediatr* 24(1):18. <https://doi.org/10.1186/s12887-023-04484-2>
25. Albostany TMA, Tarek M, Adel S, Imam M, El-Owaidy R, Sallam DE, Ahmed MB. Noninvasive diagnostic value of urinary miR-663a in pediatric lupus nephritis. *Egypt J Med Hum Genet*. 2024;25:110. doi:10.1186/s43042-024-00583-6.
26. Ahmed HM, Sallam DE, Abdel-Aziz MM, Sayed AR, Mabrouk AG. Trace elements and minerals status in pediatric onset nephrotic syndrome and their relation to proteinuria: a multicenter cross-sectional study. *GEGET*. 2024;19(1):48-61. doi:10.21608/geget.2024.364026.
27. Clinical Adaptation Group (GAG), Moustafa B, Soliman NA, Sallam DE, El-Refaey AM, Al-Husseini AA, Abdel-Hafez MA, Hegazy R, Elsheemy MS, El-Desoky SM, El-Mashad GM, Abdelrahman AH, Elshafey R, Bakr A, et al. Egyptian paediatric kidney transplantation pre-transplant guidance highlights on donor and recipient assessment (R.N. 364). *Egypt Pediatr Assoc Gaz*. 2024;72:67. doi:10.1186/s43054-024-00299-7.
28. Sallam DE, El Hakim IZ, El Kersh AMF, El Sayed MEB, Said RM. Dermatological manifestations in pediatric patients with chronic kidney disease. *GEGET*. 2024;19(2):43-56. doi:10.21608/geget.2024.406503.
29. Matbouly S, Mohamed W, Nabil E, Sallam DED. Acute kidney injury in pediatric hematopoietic stem cell transplantation patients. *Egypt J Haematol*. 2024;49(4):386-391. doi:10.4103/ejh.ejh_25_24.

30. Matbouly S, Mohamed W, Nabil E, Sallam DED. Assessment of renal function in long-term surviving children after hematopoietic cell transplantation. *Egypt J Haematol*. 2024;49(4):456-464. doi:10.4103/ejh.ejh_43_24.
31. Elhenawy YI, Abdelmaksoud AA, Ismail EAR, Elashmawy ZM, Sallam DE (2025) E-cadherin as a surrogate marker of epithelial-to-mesenchymal transition for detection of diabetic nephropathy and subclinical atherosclerosis among children and adolescents with type 1 diabetes. *Expert Rev Endocrinol Metab* 20(4):327–333. <https://doi.org/10.1080/17446651.2025.2492762>
32. Matter RM, Sallam DE, Taha SI, Awadallah SM, Khamees R, Salah NY (2025) Transient renal tubular injury among children and adolescents during diabetic ketoacidosis: severity, renal perfusion, and urinary netrin-1 interplay. *Eur J Pediatr* 184(6):329. <https://doi.org/10.1007/s00431-025-06145-1>
33. Sallam DE, Elhenawy YIM, Ahmed AMA, Taha SIA, Elsayed EM (2025) Serum sclerostin as a marker of microvascular and macrovascular complications among children and adolescents with type 1 diabetes mellitus. *Pediatr Nephrol*. <https://doi.org/10.1007/s00467-025-06793-3>
34. Sallam DE, Elhenawy YIM, Ahmed AMA, Taha SIA, Elsayed EM (2025) Response to: "Is sclerostin a true mediator of diabetic nephropathy, or just a surrogate of altered bone metabolism?" *Pediatr Nephrol* 40:3329–3330. <https://doi.org/10.1007/s00467-025-06925-9>
35. AbouZeid AA, Sallam DE, Samak NM, Abdulbaki SG, Mohammad SA, Soliman SM. The incomplete cloaca and Bardet-Biedl syndrome: a remarkable association with broader implications on patient's care. *J Pediatr Urol*. 2025;21(6):1902-1911. doi:10.1016/j.jpuro.2025.04.016.
36. Sallam DE, Fatouh MS, Tarif MH, Bakr ASM, Moustafa NM, Ammar A, Mohammed SG. Neutrophil phagocytic dysfunction in children with chronic kidney disease. *Egypt J Haematol*. 2025. doi:10.4103/EJH.EJH_44_25.
37. El Owaidy RH, Ibraheem MA, Alkhateeb YH, Taha AA, Taha SI, Sallam DE. Serum and urinary soluble CD163 in children with active lupus nephritis. *Pediatr Rheumatol*. 2026;24:18. doi:10.1186/s12969-026-01201-y.
38. Bakkaloğlu SA, Leventoğlu E, Ezgü D, Bayrakçı US, Buder K, Canpolat N, Cappoli A, Cruz A, Dorresteijn E, Dönmez O, et al. Vascular access for hemodialysis and catheter-related bloodstream infections: a survey on preventive measures and treatment strategies by the EPDWG and ESPN Dialysis Working Group. *Eur J Pediatr*. 2026;185:60. doi:10.1007/s00431-025-06703-7.
39. Mohamed SA, El Owaidy RH, Taha SI, Taha AA, Elkhateeb YH, Sallam DE. Urinary ALCAM signatures define renal activity and therapeutic response in juvenile lupus nephritis. *Pediatr Rheumatol*. 2026;24:13. doi:10.1186/s12969-026-01193-9.
40. Sallam DE, Guergues GT, Samak NM, Eladawy M, Mohammed SG, Agour AM. A diagnostic dilemma in a child with Wilson's disease. *Pediatr Nephrol*. 2026. doi:10.1007/s00467-026-07186-w.