

Curriculum Vita

Personal information:

- Name: Hanan Farid Al_Thiabat
- Date of birth: 05/10/1987
- Place of birth: Irbid, Jordan
- Nationality: Jordanian
- Marital Status: Married
- Religion: Islam
- Language: Arabic (native)
 - o English
- Address: Irbid, Jordan
- Contact information: Mobile: 00962-777840593
- Email: [Hanan thiabat 87@yahoo.com](mailto:Hanan_thiabat_87@yahoo.com), hfalathiabat@just.edu.jo

Academic Appointment:

- Assistant professor, Faculty of medicine, JUST: 2021 – until now
- Full time lecturer, Faculty of medicine, JUST: 2020 - 2021
- Teaching assistant, Faculty of medicine, JUST: 2016-2017

Education:

- Fellowship in pediatric endocrinology, Genoa University, Istituto Giannina Gaslini, Italy: 2017-2020
- Pediatric resident, King Abdulla University hospital: 2012-201
- Bachelor of medicine and surgery, Faculty of medicine, Jordan University of Science and Technology: 2005-2011

Certificate:

- Certificate of recognition in the specialty of pediatric endocrinology_JMC: 2021
- Jordanian board in pediatric_JMC: 2016
- High specialization degree in pediatric, Jordan University of Science and Technology: 2016
- MBBS degree, Jordan University of Science and Technology: 2011
- General Secondary Education Certificate Examination (scientific stream), Jordan: 2005

Committee Membership and Academic Service:

- A member of Jordanian Board Examination Committee for Pediatric Endocrinology and Diabetes, Jordanian Medical Council (JMC): Aug 2026 - till now

- Program Director, Pediatric Residency Program, Jordan University of Science and Technology: Oct 2025-till now
- A member of Technical Committee for diabetes type 1, Ministry of Health, Jordan: Oct 2024- till now
- Member of Department Research committee, Jordan University of Science and Technology
- A member of Comprehensive Medical Exam, Jordanian Medical Council (JMC): April 2024- June 2026
- Member, KAUH PTC (Pharmacy and Therapeutic Committee): Oct.2023-Oct 2025
- Member of Student Affairs Committee, Jordan University of Science and Technology: sep.2023- sep. 2025
- Member, KAUH Infection Control Committee: Oct.2021-Oct 2024
- Department Representative at Faculty of Medicine Council at JUST sep.2022-Sep 2023

Honors and Awards:

- First on class, pediatric department residency program, Jordan University of Science and Technology: 2016
- Dean's list, Faculty of Medicine, Jordan University of Science and Technology: 2005-2011
- Honor Degree for being the first on my residential area in General Secondary Education Certificate Examination, Jordan: 2011

Community Services:

- Participant of the open medical day "GAZA Refugee Camp, medical day II, 2024", in Jerash on 18/8/2024.
- Participant of the open medical day at Al-Turra Comprehensive Girls' School, in Ramtha on 20/06/2026.

Professional Memberships

- Member, Jordan Medical Council.
- Member, Jordan Pediatric Society.
- Member, European Society for Paediatric Endocrinology
- Member, Arab Society for Paediatric Endocrinology and Diabetes

Conference Presentations

- Speaker in The 2nd Regional Conference and The 7th Scientific Day of The Jordanian Society Care of Diabetes: Nov 2024
- Presenting two abstracts in XXII SIEDP national congress in Italy: 2019

Important links:

- https://www.researchgate.net/profile/Hanan-Al-Thiabat-2?ev=hdr_xprf
- Scopus ID: 59132530900
- ORCID: <https://orcid.org/0000-0002-1183-9536>

Research:

1. Almomani MA, Almomani BA, Banikhaled RB, Elayyan RN, Abu Abbas YH, Al Thiabat H and Al-Qudah H (2025) Epilepsy in children: quality of life and disease control. *Front. Neurol.* 16:1692379. doi: 10.3389/fneur.2025.1692379
2. Al Thiabat H, Elbanna S, Quadier M, et al. Clinical presentation and outcomes of diabetic ketoacidosis in pediatric and adolescent patients at a tertiary hospital in Jordan. *Front Pediatr.* 2025;13:1635037. Published 2025 Jul 22. doi:10.3389/fped.2025.1635037.
3. Al Thiabat H, Alsheyyab J, Khalid IW, Abdel Razzaq R, Barham K, Algharaibeh HM and Altamimi E (2025) Case Report: Autoimmune hepatitis in a patient with pseudohypoaldosteronism type 1—insights into a rare co-occurrence. *Front. Pediatr.* 13:1558179. doi: 10.3389/fped.2025.1558179.
4. Al-Thiabat H, Abu-Aqoulah A, Kanaan D, Matalka MI, Al-Sweedan S. A Rare Case of Congenital Nephrogenic Diabetes Insipidus Associated with Aquaporin 2 Gene Mutation and Subsequent Acute Lymphoblastic Leukemia: Impact of Steroids on Kidney Function. *Am J Case Rep.* 2024 May 21;25:e943597. doi: 10.12659/AJCR.943597. PMID: 38769718; PMCID: PMC11129662.
5. Kanaan, D., Abuzraiq, R., Abu-Aqoulah, A. *et al.* Vertebral compression fracture as the only presentation sign of acute lymphoblastic leukemia: a case report. *Egypt Pediatric Association Gaz* 72, 36 (2024). <https://doi.org/10.1186/s43054-024-00277-z>
6. D Bianco, F Napoli, G Morana, A Pistorio, A Allegri, D Fava, M Schiavone, H Thiabat, et al, 2020. Endocrine Outcomes In Central Diabetes Insipidus: the Predictive Value of Neuroimaging “Mismatch Pattern”. *The Journal of Clinical Endocrinology & Metabolism*, Volume 105, Issue 11, November 2020, Pages 3562–3574.
7. Giuseppa Patti, Erika Calandra, Annamaria De Bellis, Annalisa Gallizia, Marco Crocco, Flavia Napoli, Anna Maria Elsa Allegri, **Hanan F. Thiabat** et al, 2020. Antibodies Against Hypothalamus and Pituitary Gland in Childhood-Onset Brain Tumors and Pituitary Dysfunction. February 2020 *Frontiers in Endocrinology* 11.
8. G Patti, L De Mori , D Tortora , M Severino , M Calevo , S Russo , F Napoli , L Confalonieri , M Schiavone , **H Thiabat** et al, 2020. Cognitive Profiles and Brain Volume Are Affected in Patients with Silver-Russell Syndrome. *The Journal of Clinical Endocrinology & Metabolism*, Volume 105, Issue 4, April 2020, Pages e1478–e1488.