

PERSONAL BIOGRAPHY

Personal Information

Name: Nezihe Köker

Sex: Female

Date of Birth :30/04/1994

Place of birth: Ankara

Nationality:Turkish

Marital Status : single

Driving License : B class (2012)



Contact information

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Education & Training :

Pediatric Residency , Ankara,Turkey (2020-2024)

Medical İmmunology PhD, Erciyes University, Turkey (2018-2022)

Hacettepe University –Faculty of medicine - (2011 - 2017)

Ankara Science High School - (2007 – 2011)

Foreign Languages:

- Turkish(native language)
- English (advanced)

Lab Experiences

2019- Netherlands, Amsterdam , Sanquin Lab Guest Researcher, (supervisor: Dirk Roos)

2020- Switzerland, ETH Zurich, Guest Researcher (Janine Reichenbach lab)

2022- PICD School , ESID, Croatia

2023- ESID PID Diagnostic Workshop, Freiburg, Germany

Clinical Experiences

2020-2024 Pediatric Residency, Ankara, Turkey

2017-2018 Çorum, Emergency Physician, Turkey

Congress

- 2nd Clinical Immunology Congress 31 March-03 April 2016 (Antalya)Turkey
- 4th Clinical Immunology Congress 2018 (16 April Antalya)Turkey
- Dusseldorf Medica Medical Technology Fair 13-15 November 2018 Germany
- 6th Experimental Hematology Congress April 2019 Gaziantep Turkey
- 2019 Focused Meeting of ESID, Brussel, Belgium, 18-20september 2019
- Adana Pediatric Congress, 2021
- Ankara Pediatric Congress, 2023

Poster Presentations

- X-CGD WITH PROMOTER MUTATION IN CYBB GENE; AFFECTED NEUTROPHILS FUNCTIONAL EOSINOPHILS,
Brussel, Belgium 2019 ESID meeting
- PUS FORMATION WITHIN LAD : AN UNCONVENTIONAL PRESENTATION OF A LAD TYPE I CASE, Brussel,
Belgium 2019 ESID meeting
- THE FOUNDER EFFECT IN NCF2 GENE: EIGHT PATIENTS FROM DIFFERENT FAMILIES IN A TOWN, TURKEY,
Brussel, Belgium 2019 ESID meeting
- Angioedema? Frontal sinusitis complication Pott's Puffy tumor?, Adana Pediatric Congress, 2021
- A congenital heart patient with glenn shunt in single ventricle physiology presenting with Tamof's picture: difficult patient management, Ankara Pediatric Congress, 2023

- A Rare Cause of Neonatal Cholestasis: Congenital Portosystemic Shunt, Ankara Pediatric Congress, 2023

Publications

- Roos, Dirk, et al. "Hematologically important mutations: X-linked chronic granulomatous disease (fourth update)." *Blood Cells, Molecules, and Diseases* 90 (2021): 102587.
- Aygun, Deniz, et al. "Genetic characteristics, infectious, and noninfectious manifestations of 32 patients with chronic granulomatous disease." *International archives of allergy and immunology* 181.7 (2020): 540-550.
- Bouti, Panagiota, et al. "Kindlin3-dependent CD11b/CD18-integrin activation is required for potentiation of neutrophil cytotoxicity by CD47-SIRP α checkpoint disruption." *Cancer immunology research* (2020).
- Köker MY, Özsoy S, Çelikzencir H, Köker N. The Evaluation of DHR Histogram Pattern in Chronic Granulomatous Disease and MPO Deficiency. *Chest*. 2021 May;159(5):2106.
- Köker, N., Deveci, İ., van Leeuwen, K. et al. A Novel Deletion in FERMT3 Causes LAD-III in a Turkish Family. *J Clin Immunol* 43, 741–746 (2023).
<https://doi.org/10.1007/s10875-022-01420-4>

Club Membership

- Medical Resident Committee Leader for 2 years during pediatric residency. I was the team leader of 8 resident director committee for 250 pediatric residents at Ankara Etlik City Hospital. During this period we managed working organisations also educational activities. Also i communicated a lot with professors and department chiefs and many of resident colleagues. It was a great experience for organisation and problem solving .