

Prof. Uğur Muşabak was graduated from Gülhane Military Medical Academy (GMMA) Faculty of Medicine in 1991. Between 1994-1998, he received Internal Medicine Specialization training at Ankara GMMA. He completed his Immunology subspecialty training in 2002, and in the same year, he was appointed as a specialist at the GMMA Immunology Department. He received the title of Associate Professor in 2006. He became a professor in August 2012. In September 2017, he founded the Department of Immunology and Allergy Diseases at Başkent University Faculty of Medicine and was appointed as the Head of the Department. He is also chief of Tissue Typing Laboratory in the same center. Still continuing these duties, Prof.Dr. Uğur MUŞABAK's main areas of interest are primary and secondary immunodeficiencies, autoimmunity, allergy, and transplantation immunology.



Relevant Literature:

1. **Musabak U**, Ceylaner S, Erdogan T, Ayva ES. A Case of Common Variable Immunodeficiency with CREBP Gene Mutation without Rubinstein Taybi Syndrome Features. *Case Reports Immunol.* 2022 Jul 4;2022:4970973.
2. **Muşabak U**, Erdoğan T. Clinical features, and immunoglobulin replacement therapy outcomes of adults with common variable immunodeficiency: a single centre experience. *Turk J Med Sci.* 2021 Oct 21;51(5):2427-2436.
3. Arslan H, **Musabak U**, Ayvazoglu Soy EH, Kurt Azap O, Sayin B, Akcay S, Haberal KM, Akdur A, Yildirim S, Haberal M. Incidence and Immunologic Analysis of Coronavirus Disease (COVID-19) in Hemodialysis Patients: A Single-Center Experience. *Exp Clin Transplant.* 2020 Jun;18(3):275-283.
4. Tohma YA, **Musabak U**, Gunakan E, Akilli H, Onalan G, Zeyneloglu HB. The Role of Analysis of NK Cell Subsets in Peripheral Blood and Uterine Lavage Samples in Evaluation of Patients with Recurrent Implantation Failure. *J Gynecol Obstet Hum Reprod.* 2020 Nov;49(9):101793.
5. Binar M, Akcam TM, Karakoc O, Sagkan RI, **Musabak U**, Gerek M. Effect of modern surgical treatment on the inflammatory/anti-inflammatory balance in patients with obstructive sleep apnoea. *J Laryngol Otol.* 2017 Aug;131(8):719-727.