

Ayşe Ece GÜLEN

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Education

- **Doctor of Medicine** Hacettepe University Faculty of Medicine Ankara , 2016-2024
- **PhD** Hacettepe University Faculty of Medicine Ankara , 2018-2024

I'm 5th year student in medical school and I'm also 3th year MD-PhD (Tumor Biology and Immunology core PhD program) student in Hacettepe University. I'll graduated in 2024 as a MD-PhD.

I'm taking courses about Tumor Biology and Immunology in PhD program.

I'm also a member of Cancer Immunology student group in my faculty.

GPA: 3.22

Experience

- **Organiser**
Hacettepe University - Ankara, Turkey

Organization committee of the HUTBAT (Hacettepe University Scientific Research Society) Oncology Symposium, 14 January 2017

Organization committee of the HUTBAT 10th Science Days, 21 April 2017

- **Internship** , June 2017 to July 2017
Hacettepe University Medical Biology Department - Ankara, Turkey

I observed and practiced PCR, gel electrophoresis and plasmid transduction. I also learned lab rules and had essential lab experience.

- **Presentation** , March 2019
Ege University Izmir, Turkey

I had a presentation "Exosomes and Carcinogenesis" in 5th National Medical Student Oncology Congress in Ege University, Izmir. (16 March 2019)

- **Internship** , June 2019 to July 2019
Hacettepe University Cancer Institute, Basic Oncology Department - Ankara, Turkey

I practiced:

- PCR
- Western blot
- MACS
- Fluorescence microscopy
- Basic cell culture

I observed:

- Flow cytometry
- 3D cell culture
- PCR-based HLA typing
- in vivo animal models

- **Research Intern** , October 2019 – March 2020
Hacettepe University Faculty of Medicine - Ankara, Turkey

I'm practicing in vivo animal models (mice) in this research.

- **Member** , November 2019 – present

Here for PCOS – Support group for PCOS (polycystic over syndrome) patients

- **Special mention**, International Immunology Day (29 April 2020)

I won a special mention in an Instagram cartoon competition (#CelebrateVaccine) from **British Society for Immunology**

Skills

- PCR
- Gel electrophoresis
- Western blot
- Fluorescent microscopy
- Flow cytometry
- Cell culture
- SPSS