

Dr.Panagiota Michael,MD

Education

- Doctor of Medicine (MD)
European University Cyprus, Nicosia, Cyprus
June 2026
- Medical Studies (Preclinical Years)
University of Cologne, Germany
2015–2021
Completed preclinical medical training before transferring to European University Cyprus.
- TestDaF (German Language Proficiency Examination)
2015
- 1st Lyceum of Paphos "Ethnarch Makarios III"
High School Diploma, 2014

AWARDS

- Honorary diploma for having the highest grade in class from Lyceum Ethnarch Makarios III , Paphos Cyprus .(June 2014)
- Award of Excellence from Lyceum Ethnarch Makarios III, Paphos Cyprus. (June 2014)

LANGUAGES AND IT SKILLS

- Languages:
- English (fluent)
- Greek (native)
- German (fluent)
- Software:

- Microsoft office
- MacOS
- Cypriot EMR systems

WORK EXPERIENCE

- **Pharmacy Assistant**

Georgios Demetriou Pharmacy, Cyprus

July–September 2021; June–August 2023

- Assisted with dispensing medications under pharmacist supervision
- Managed inventory and stock control
- Communicated with patients and healthcare professionals
- Manage YESI system
- Performed rapid tests

- **Internship in Accident & Emergency Medicine**

Mediterranean Hospital of Cyprus, Limassol

June–July 2025

- Participated in patient assessment and clinical examinations
- Observed emergency procedures and acute patient management
- Assisted medical staff in day-to-day clinical activities

CLINICAL ROTATIONS

European University Cyprus – Clinical Training (2021–2026)

- Mediterranean Hospital of Cyprus, Limassol
 - Internal Medicine
 - Surgery
 - Emergency Medicine
- Ygia Hospital, Limassol
 - Clinical rotations as part of undergraduate medical training

- Apollonion Private Hospital, Nicosia
 - Clinical rotations in multiple specialties
- Makarios Hospital, Nicosia
 - Pediatric clinical training
- Iasis Hospital, Paphos
 - Clinical rotations as part of undergraduate medical training
- Evangelismos Hospital, Paphos
 - Clinical rotations in inpatient and outpatient settings

RESEARCH EXPERIENCE

Doctor of Medicine (MD) Thesis

"Graphene-Based Nanomaterials as Antifungal Agents: A Systematic Review"

- Conducted a systematic review of the literature evaluating the antifungal activity of graphene oxide, reduced graphene oxide, and graphene-based nanocomposites.
- Assessed efficacy against fungal pathogens including *Candida albicans* and *Aspergillus niger*.
- Analyzed current evidence regarding the potential clinical applications of graphene-based antifungal therapies.

PERSONAL STATEMENT

Newly graduated medical doctor with clinical training across multiple hospitals in Cyprus and a strong interest in Internal Medicine. Experienced in diverse clinical environments through rotations in internal medicine, paediatrics, surgery, and emergency medicine. Fluent in Greek, English, and German, with an international medical education background including studies at the University of Cologne and European University Cyprus. Committed to evidence-based practice, lifelong learning, and delivering compassionate patient-centered care. Seeking a position that will allow me to further develop my clinical skills and contribute effectively to a multidisciplinary healthcare team.