UNIVERSITY of NICOSIA | MEDICAL SCHOOL

GRADUATION CEREMONY 2026

Nicosia Municipal Theatre, Nicosia, Cyprus
Tuesday, 23 June 2026

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MESSAGE FROM DEAN

Medical School, University of Nicosia

CELEBRATING ACHIEVEMENTS, EMBRACING FUTURE ROLES AND PROSPECTS

Dear Graduands,

I warmly congratulate you on reaching this significant milestone. Today offers an opportunity to reflect on your enriching educational journey, the challenges you have overcome, the support and encouragement of those around you, your unwavering commitment to your aspirations and, ultimately, the fulfilment that comes with achieving your goal. This is an accomplishment to be proud of, and now is the time to celebrate and savour this special occasion. It is also a moment to recognise the dedication and perseverance that have brought you to this important day.

We are very proud of your achievements. Beyond your personal success, you have played an important role in shaping the School into the dynamic, innovative and internationally connected institution it is today – one that is guided by the values of student-centred learning, inclusivity, diversity, global engagement, community involvement and social responsibility. Through your participation, professionalism and commitment to excellence, you have enriched our academic community. As you graduate, you join a growing network of alumni who have secured sought-after positions and training opportunities across the world and who continue to serve as valued ambassadors of our School. Thank you for the contributions you have made to the Medical School and to our community.

Doctor of Medicine Graduands:

You are entering a noble profession, one in which your patients' interests will always guide your decisions. Your education has provided you with the knowledge, skills and attitudes needed to become competent and compassionate clinicians, pioneering researchers and innovators, and inspiring educators. Ahead, you will encounter pressing global health challenges – antimicrobial resistance, emerging infectious disease threats, widening health inequities, the burden of chronic disease and the impact of climate change, to name but a few – while navigating rapid technological advances and evolving models of healthcare delivery.

Use tools such as artificial intelligence to support, never replace, the clinical judgment, human connection and empathy that lie at the heart of medicine. Embrace the responsibility and privilege of this calling with humility, integrity and professionalism, and always strive to uphold the highest standards of care.

Masters Graduands:

To our family medicine graduands, you are now scholars in a discipline that forms the foundation of modern healthcare systems, championing holistic care, health promotion and disease prevention. To our public health graduands, you have chosen a path that extends beyond individual patient care, focusing on the wider dimensions of healthcare delivery, advancing health and ensuring high-quality care for all. Your expertise will play an important role in improving health outcomes and strengthening healthcare systems in the years ahead.

Dear Graduands,

As you begin this new chapter, I encourage you to remain connected to the University of Nicosia Medical School. I am confident that your contributions will help advance medical science, improve healthcare for individuals and communities around the world, and have a positive and lasting impact on society. May the years ahead be filled with purpose, fulfilment and many opportunities to make a meaningful and lasting difference.

Professor Adonis Ioannides
Dean
Medical School, University of Nicosia



MESSAGE FROM EXEC. VICE PRESIDENT - HEALTH

University of Nicosia

A GRADUATION AND A COMMENCEMENT

Dear Graduands,

Congratulations on reaching this significant milestone. Today marks the culmination of your rigorous medical education and the beginning of your career as compassionate caregivers dedicated to the well-being of individuals and communities. The University of Nicosia Medical School has a proud tradition of educating outstanding, empathetic physicians prepared to make a positive impact. As you graduate, you join the distinguished ranks of our alumni who carry forward a strong legacy of service in Cyprus and around the world.

As you embark on this next chapter, you step into a healthcare landscape that is rapidly evolving. Technology, data and patient expectations are reshaping medicine. Predictive analytics, wearable health devices and artificial intelligence now assist with diagnosis and treatment planning. Innovations in telemedicine – such as 3D remote consultations – are connecting doctors to patients in even the most remote regions. Embrace these advances: they will expand your ability to help people.

At the same time, powerful new therapies are becoming reality. Your training at UNIC Medical School has prepared you to translate these advances into patient care, always guided by compassion, sound judgment and ethics.

One of the greatest challenges we face is climate change and its impact on health. Extreme weather, air pollution and shifting disease patterns pose growing threats to communities worldwide. The One Health approach you learned will guide you here, because human health depends on the health of our environment and animal ecosystems. Your advocacy for preventive measures and environmental responsibility will be vital in protecting public health now and for future generations.

Advances in technology also bring ethical questions. AI tools can analyse scans or predict disease risk, but they can also raise concerns about privacy, biases and equitable access. When using new tools, remember that they should serve our patients – not replace the human touch. Balancing innovation with compassion will be a defining responsibility of your generation.

In today's world, misinformation about health is rampant and new media can amplify it. In this environment, your voice as a well-informed physician is crucial. Engage openly with patients and communities, listen to their concerns, and address questions honestly. Counter myths with clear, evidence-based information and understanding. By doing so, you will help restore trust and guide people toward sound health decisions. Whether discussing vaccines, new treatments, or wellness trends, your honest communication and compassion will have a powerful impact.

At UNIC, we emphasize that teamwork is essential in healthcare. You studied alongside students of nursing, pharmacy, public health and more. Carry forward this collaborative spirit—work closely with colleagues from different fields.

As you graduate, remember that this is the beginning of a lifelong mission. The knowledge, values, and experiences gained during your time at UNIC have prepared you to make a meaningful impact. Lead with courage, compassion, and integrity as you heal, innovate, and advocate in your chosen fields.

We eagerly look forward to witnessing your contributions to medicine and society. Best wishes for success in all your future endeavours.

Professor Andreas Charalambous
Executive Vice President, Health
University of Nicosia



MESSAGE FROM RECTOR

University of Nicosia

THANK YOU!
WE ARE EXCEPTIONALLY PROUD OF YOU!

Graduands of 2026,

warm congratulations on reaching this significant milestone in your lives.

We feel extremely proud of you as we celebrate and applaud not only your academic achievements but also the journey along the way! A journey filled with late nights of study, countless hours of clinical practice, and a firm commitment to excellence. You have met each challenge with resilience and determination, and you stand ready to enter one of the most noble professions in the world.

Thank you for sharing your journey with us. We sincerely hope that you will forever cherish the memories of the time spent at our university and our country, and that you will persist in upholding the values and principles we espouse.

You are well equipped now to enter a profession that carries the tremendous responsibility of healing, caring, and improving lives. A profession that requires not only technical job-related knowledge and skills but virtues and values that make us human beings! Empathy, compassion, dedication, and much more.

Your field is constantly evolving with new medical discoveries and treatments, while disruptive technologies transform the medical profession. We hope and expect that you will embrace lifelong learning and through curiosity, open-mindedness, adaptability, and a willingness to question the status quo, become agents of change, innovation and progress.

You are joining the labour market at indeed incredibly exciting times. Industry 5.0 and particularly the convergence of Artificial Intelligence and Augmented Reality revolutionizes not just your professional field but the entire labour market and our society at large, impacting our lives in ways we might not even realize.

As future leaders in medicine, you have a unique opportunity to exploit these disruptive technologies, and through an ethical, socially responsible and patient-centred approach, contribute towards a more efficient and effective, but at the same time, a more caring healthcare system.

As you embark on this new chapter, you join a distinguished group of alumni who are making a difference around the world. Be proud ambassadors of our University. Find fulfilment and purpose in your work. Let your compassion and dedication touch the lives of those you serve. Go forth and make a difference. Transform our world into a better place to live. Make us even more proud of you!

And please do not forget us. We assure you that we will continue improving our university, so that the next time you visit, you will feel even prouder to be one of our graduates.

Once more, warmest congratulations!

Thank you for this wonderful shared journey of discovery and learning!

Thank you for being a part of our family!

Professor Philippos Pouyioutas
Rector
University of Nicosia



HONORARY DEGREE

ERIC TOPOL

Professor Eric Topol is widely recognised as one of the leading figures in contemporary medicine, with major contributions to cardiology, genomics, digital health and the use of artificial intelligence in clinical care. He serves as Executive Vice President of Scripps Research in California, USA, and as Founder and Director of the Scripps Research Translational Institute, where he has led pioneering work at the intersection of biomedical science, data and technology.

Over the course of a distinguished career, Professor Topol has helped shape important advances in cardiovascular medicine and translational research. His early work contributed to the development and evaluation of therapies that have improved outcomes for patients with heart disease, while his later research expanded into genomics, personalised medicine and the use of digital technologies for disease detection and monitoring. He has been a central voice in promoting more preventive, precise and data-informed approaches to healthcare.

Professor Topol has also made a significant contribution to medical education and academic leadership. During his time at the Cleveland Clinic in Ohio, USA, he founded the Lerner College of Medicine, an institution designed to train future physician-investigators and strengthen the connection between scientific discovery and clinical practice. His broader academic work has been marked by an exceptional record of scholarship, with more than 1,200 peer-reviewed publications and a sustained influence on international medical research.

In recent years, Professor Topol has become especially well known for his work on the future of medicine in the digital age. Through his research, public lectures and writing, he has explored how artificial intelligence, wearable technologies, mobile health tools and large-scale health data can support earlier diagnosis, improve patient care and strengthen the human dimension of medicine. His books, including Deep Medicine and Super Agers, have helped shape international discussion on how innovation can be used to improve health and extend healthy lifespan.

His influence has extended beyond academia and research institutions. Professor Topol has advised policymakers and health systems on the implications of technological change for the future healthcare workforce, including through his independent review for the National Health Service in the United Kingdom. In all aspects of his work, he has combined scientific rigour with a clear commitment to better care for patients and to the thoughtful advancement of medicine.

The Honorary Doctorate bestowed upon Professor Eric Topol recognises his exceptional contributions to cardiovascular science, translational medicine, digital health and artificial intelligence in healthcare; his leadership in advancing more precise, preventive and humane models of care; and his strong alignment with the University of Nicosia Medical School's commitment to innovation, scientific excellence and the future of medicine.



CEREMONIAL ORDER

16:30 Performance by the Cyprus Youth Symphony Brass Ensemble

17:00 Entrance of Academic Procession

Welcome by the Dean, Professor Adonis Ioannides

Address by the Rector, Professor Philippos Pouyioutas

Address by the Minister of Health, Mr Neophytos Charalambides

Presentation of Medical Degree Graduands

- Graduands of the six-year Doctor of Medicine (MD) programme will be presented by Dr Persoulla Nicolaou, Director of the MD Undergraduate Entry Programme
- Graduands of the five-year Doctor of Medicine (MD) programme will be presented by Dr Chloe Antoniou, Co-Director of the MD Graduate Entry Programme

Presentation of Master Degree Graduands

Graduands of the Master of Science in Family Medicine, and the Master of Public Health programmes will be presented by Dr Eleni Tolma, Head of the Department of Primary Care and Population Health

Presentation of the Highest Academic Excellence Award

The Peter Kopelman and Andreas Charalambous Founders Prize for graduands with the highest cumulative score will be presented by Dr Sotiris Dimosthenous, Director of UNIC Rural Medicine Health Centre

Presentation of Honorary Award

Eric Topol will be awarded the degree of Doctor of Science (Medicine) honoris causa. Introduction by Professor Zoi Dorothea Pana, Associate Dean for Research

Commencement Speech

To be delivered by Eric Topol, MD, Chair and Professor of Translational Medicine, EVP at Scripps Research and Founder and Director of the Scripps Research Translational Institute, USA

The Hippocratic Oath

Will be recited by the Graduates of the MD programmes led by Professor Panayiotis Avraamides, Clinical Professor of Cardiology

Exit of Academic Procession

18:30 All guests are cordially invited to a reception at the Garden Café, located adjacent to the Municipal Theatre

ACADEMIC PRIZES

THE PETER KOPELMAN AND ANDREAS CHARALAMBOUS FOUNDERS PRIZE

The Peter Kopelman and Andreas Charalambous Founders Prize, the highest distinction awarded at the Graduation Ceremony, is presented annually following a donation by the late Professor Peter Kopelman and Professor Andreas Charalambous. Together, they played a central role in the establishment of the University of Nicosia Medical School, serving respectively as Principal of St George's, University of London, and Executive Dean of the University of Nicosia Medical School, respectively.

This prestigious prize, valued at €500 and accompanied by a letter of achievement, is awarded to two MD graduands who have achieved the highest cumulative scores in their respective programme of study: one from the undergraduate-entry programme and one from the graduate-entry programme.

The University and the Medical School are grateful to the late Professor Peter Kopelman and Professor Andreas Charalambous for founding a successful Medical School in Cyprus, and for their generous donation in recognition of the achievements of medical students.

Professor Kopelman passed away in July 2021.



WINNERS:

Elgazar Sarah
MD (undergraduate-entry)

Gramatikov Nikola Mihailov
MD (graduate-entry)

THE SIR SABARATNAM ARULKUMARAN PRIZE IN OBSTETRICS AND GYNAECOLOGY

The Sir Sabaratnam Arulkumaran Prize in Obstetrics and Gynaecology is awarded annually following a donation by Sir Sabaratnam Arulkumaran, Professor of Obstetrics and Gynaecology at the University of Nicosia Medical School and Professor Emeritus of Obstetrics and Gynaecology at City St George's, University of London.

Valued at €500 and accompanied by a letter of achievement, the prize is presented to two MD graduands who have achieved the highest marks in Obstetrics and Gynaecology examinations in their respective programme of study: one from the undergraduate-entry programme and one from the graduate-entry programme.

The Medical School is grateful to Sir Sabaratnam Arulkumaran for his generous support in recognising and rewarding the achievements of our students.



WINNERS:

Al Kamzari Khalid Ali Mohammed
MD (undergraduate-entry)

Klegar Noam
MD (graduate-entry)

THE DR ELEFTHERIOS ELEFTHERIOU MEMORIAL PRIZE IN MEDICAL ETHICS AND BEHAVIOURAL SCIENCES

The Dr Eleftherios Eleftheriou Memorial Prize in Medical Ethics and Behavioural Sciences is awarded annually following a donation by the family of Dr Eleftherios Eleftheriou in his memory. The prize recognises his important contributions to patient care in Cyprus and beyond, including through his service as a volunteer Medical Advisor to the Thalassaemia International Federation.

This prize, valued at €500 and accompanied by a letter of achievement, is awarded to the two MD graduands who have attained the highest average scores in Medical Ethics, Psychology, Sociology, and OSCE performance during their clinical years in their respective programmes of study: one from the undergraduate-entry programme and one from the graduate-entry programme.

The Medical School is grateful to Dr Eleftheriou's family for their generous support in recognising and rewarding the achievements of our students.



WINNERS:

Elgazar Sarah
MD (undergraduate-entry)

Agam Paz
MD (graduate-entry)

ACADEMIC AWARDS

DOCTOR OF MEDICINE (MD)

Undergraduate-Entry Programme

* CUM LAUDE ** SUMA CUM LAUDE

ABUSA'D LAMEES AHMAD OMAR **
AHMED KAREEM BADR ELDIN IBRAHIM
AHMED MAISRA MAHER HASHEM NEGMELDIN
AKIL SHIRIN **
AL BALUSHI FARES ABDUL MAJEED ABDUL RAHMAN FIRMOHAMMED
AL BALUSHI ZAINAB YOUSUF KHAMIS
AL DARWASHI LAMEES MASOUD FADHIL
AL HUMAIDI ABDUL AZIZ SAUD MOHAMED
AL KAMASHKI NOOR AADIL ALI
AL KAMZARI ALI ABDULSATTAR MOHAMMED **
AL KAMZARI KHALID ALI MOHAMMED **
AL KHANBASHI RUDAINA ABDUL MAJEED SAID
AL LAWATI TASNIM MOHAMMED ABDUL BAQI
AL QASIMI MARYAM QASIM MOHAMMED
AL RASHDI AL-SHIFAA SAID AAMIR SAID
AL SHEREIQI AHMED MOHAMMED ZAHIR SALIM *
ALAM ADAM
ALEXOPOULOU MARIA *
AL-HOQANI WEAAM SULAIMAN SAIF
AL-MASKARI JUMANA SAID NASSER
AL-RABADI JESSICA MOHANAD JERIES **
AL-RASHDI AL ANOOD YOUSUF SAID SAUD
AL-RAWAHI HIBA MOHAMED SALEH
ANASTOPOULOS NIKOLAOS
ANGELINIADIS ANNA **
ANGELINIADIS GEORGIA **
ANGELOPOULOU ISABELLA MAE
APOSTOLOU NICOLE
ATCHORI EUNICE ESTHER
AYAD NATALIE GEORGE **
AYESH ABDULLAH REYADH MOHAMMED **
BELFI SABRINA BRIGITTA JOSEPHINE **
BENGHALIA RAIHANE *
BITTON LIRANNE **
BOSCHIERO ALICE
BRIONES KAYLEE ROSE **
BUBA BELLO AISHA YASMIN
CARDOZ KEVIN MAX *
CHONTA MARIA MAGDALINI
CHRISTODOULOU ALEXANTRA **
DAHER HABIB
DAMVAKARIS KONSTANTINA
EFSTATHIADIS THEODOROS KONSTANTINOS
ELDESOUKY AHMED KHALED MOHAMED HELMY ABDELGHAFAR **
ELGAZAR SARAH **
ELLABIB YASSIN
FARMAKA SOFIA
FRONEMAN ELEANOR *
FRONISTA MARIA CHRISTINA
GALANI STYLIANI **
GEORGAKOPOULOU ELENI
GHARAIBEH FAISAL OSAMA SULTAN **
GHOTRA EBANEY KAUR *
GHOTRA GURLEEN KAUR **
GIOGIAKAS NIKOLAOS *
HADDAD ETIAN NOEL *
HADJICHARALAMBOUS ANTREAS
HAJEIR MAY YOUSEF HASAN **
HOLMES LARISSA CHRISTINE
ISSA MARIA **
IWEIR ABDUL RAHMAN NABIL AWAD
KALOGIROU AIKATERINI-NIKI *
KAPPELIDOU ELIANA **
KATSANEVAKIS PANAGIOTIS
KAYA DENIZ *
KHAN DANIYAL SARWAR **
KHAN OZAIR AHMED
KHAN SHEHARYAR AHMED *
KHORSHED MOHAMMED SAFA'A
KIFLE AMANUEL MENGISTU
KONTOMISOPOULOU NIKOLETA-NIKOLIA *
KOSMAS VASILEIOS
KOULI ALI
LADZEKPO BERTHA SENA
LEMOS DIVANIA SENIRA DA CRUZ
MABARIKI TAYSIR
MANOLI EMILIANA *
MARJAN JAAFAR *
MARTYN CHARLES JOHN **
MC GOVERN CARL-GABRIEL
METRIDIS ACHILLEAS
MOLLOY ETHAN MARC
MUKALAZI SHEILA NALWANGH
NAJEEB NEHA
NAKA ANGELIKI
NEWTON TOBY ILLINGWORTH JOHN
NIKOLOPOULOS DIMITRIOS **
NIKOLOPOULOU AGLAIA **
NORDAHL EMMA JOHANNE BELLEN *
OIKONOMIDI CHRISTINA **
OUMA FAITH HAWI
OWAIS SUAD SROUR HELAL *
PANAYIOTOU EMILIANOS
PASTELLI MARIA
PICHETTO EMILY ROSE *
PINHEIRO CRAIG MICHAEL **
POLLARD JALEN TYLER **
QAITUQA AYA AMJAD REFAT
QAITUQA HASHEM AMJAD REFAT **
ROTELLI PAUL GHISLAIN LAURENT RENE ALVARO
SAADEDDINE RAWAN **
SACHDEV PRAKRITI ANUJ *
SAEB HALA
SALEH ELYAA
SHAH NEAL ARJUN *
SIDDIQUI MUHAMMAD HASSAN
SPYRIDIS KOSTAS
STRAND ANDERS CHRISTIAN ASTRUP *
TAKI CHRISTOFOROS **
TELEGRAPH GISELE SUHEIL ANTON **
THOMOPOULOS ATHANASIOS **
THORARENSEN LINDA MARIE
TSEVDOS DIMITRIOS
TSINIKOS DIMITRIOS **
URALEVICH ALON **
URQUHART KEATON HENRY *
VARIANOS FIVOS
VASILEIOU FOTIOS
WAHBA NICOLE MAGED YOUSSEF
WEST OLIVIA *
YIALLOUROS KALLINIKOS
YOUSEF YASMEEN EMAD MOHAMMAD
ZEKAJ YLLINA *
ZULBERG JESSE LEE *

DOCTOR OF MEDICINE (MD)

Graduate-Entry Programme

* CUM LAUDE ** SUMA CUM LAUDE

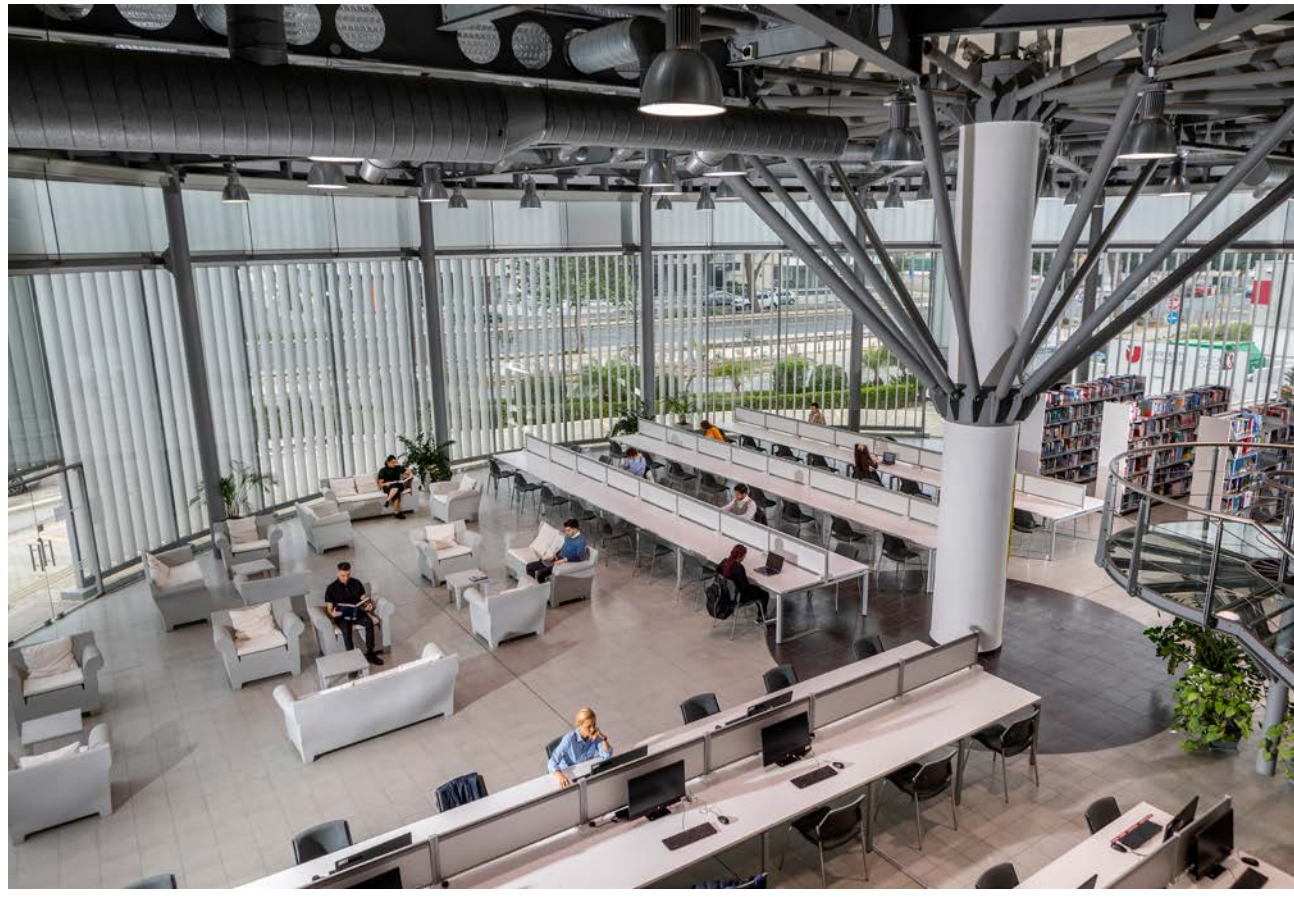
AGAM OHAYON PAZ **	KLEGAR NOAM **	OKA REINA SHENEF
AVRAHAMI SHIF MICHAL **	KOTEICH AYA *	RIZK LIZA
BROWN TIMOTHY ROBERT **	MAYER MAYRAV	TAL CORAL MIRIAM
GRAMATIKOV NIKOLA MIHAILOV **	MOSHKOVICH ILANA **	TENNENHAUS NOA
GUBBAY ADI **	OFEK TAMIR NOAH **	TSYMAY STEPHANIE **
HALAHMI (FINE FLOR) ANNA	OHAYON GALAIDIUK YAKATERINA TOHAR	TURKSON GEORGINA MORKUA *

MASTER OF SCIENCE IN FAMILY MEDICINE (MSCFM)

ARFEEN JANAAN	KNOWLES DENEIL DEVETTE	SINGAPATI KARTHIK
DEMETRIOU NICHOLAS	MEIN AMELIE LISA	VARGHESE ANITHA
HARRIS ROGER DANIAM	NAJAM-UL-ARFEEN MUHAMMAD	YEARWOOD ANALISA MARIE ALOMA
JOGIE JEREMY ALEXANDER RAJIV	PHILLIPS-GERRICK MICHELYN FLOREEN CARLA	

MASTER OF PUBLIC HEALTH (MPH)

MENDRIS MICHAEL
RODOSTHENOUS EFRAIM
YAKOUP DENA





Hippocrates (460 – 370 BC)
Island of Kos Archaeological Museum, Greece

THE HIPPOCRATIC OATH

To be recited by the Graduates of the MD programmes.

I swear to fulfil, to the best of my ability and judgment, this covenant:

I will respect the hard-won scientific gains of those physicians in whose steps I walk, and gladly share such knowledge as is mine with those who are to follow.

I will apply, for the benefit of the sick, all measures [that] are required, avoiding those twin traps of overtreatment and therapeutic nihilism.

I will remember that there is art to medicine as well as science, and that warmth, sympathy, and understanding may outweigh the surgeon's knife or the chemist's drug.

I will not be ashamed to say "I know not," nor will I fail to call in my colleagues when the skills of another are needed for a patient's recovery.

I will respect the privacy of my patients, for their problems are not disclosed to me that the world may know. Most especially must I tread with care in matters of life and death.

I will remember that I do not treat a fever chart, a cancerous growth, but a sick human being, whose illness may affect the person's family and economic stability. My responsibility includes these related problems, if I am to care adequately for the sick.

I will prevent disease whenever I can, for prevention is preferable to cure.

I will remember that I remain a member of society, with special obligations to all my fellow human beings, those sound of mind and body as well as the infirm.

If I do not violate this oath, may I enjoy life and art, respected while I live and remembered with affection thereafter. May I always act so as to preserve the finest traditions of my calling and may I long experience the joy of healing those who seek my help.

This is a modern version of the Hippocratic oath written in 1964 by American Physician and Professor of Medicine Louis Lasagna.

CONGRATULATIONS AND WELCOME TO THE ALUMNI ASSOCIATION!

Your graduation marks a significant milestone in your academic and professional journey. It represents the culmination of years of hard work, commitment, and perseverance, and we warmly congratulate you on this exceptional achievement.

The faculty and staff of the University of Nicosia Medical School take great pride in your accomplishments and are pleased to celebrate this important occasion with you. As you move forward into the next stage of your career, we invite you to remain closely connected to the Medical School community through your automatic and complimentary membership in the Alumni Association.

The University of Nicosia Medical School Alumni Association was established to strengthen the enduring relationship between the School and its graduates, encourage continued engagement, and support a strong network of medical professionals across the world.

Our alumni make an important contribution to the life of the Medical School in many ways, including mentoring current students, sharing professional expertise, serving as ambassadors, and contributing to lectures, workshops, and career-focused events. These connections enrich the experience of both alumni and students and strengthen the wider Medical School community. In recognition of this valuable contribution, the Alumni Award was introduced in 2022.

As a graduate of the University of Nicosia Medical School, you are now part of a growing and distinguished alumni community. We encourage you to remain engaged, stay in touch, and participate in opportunities to share your knowledge and experience with fellow alumni and future generations of students.

Should you wish to contact us, please email alumni.medical@unic.ac.cy, or visit the Careers Office at Medical School Block B.

For updates and further information, please visit the alumni webpage at:
unic.ac.cy/med/student-life/alumni