



UNIVERSITY | MEDICAL
of NICOSIA | SCHOOL

GRADUATION CEREMONY 2023

University of Nicosia Open Amphitheatre, Nicosia, Cyprus
Tuesday, 27 June 2023



CONTENTS

- 3 Message from Dean, Medical School,
University of Nicosia
- 4 Message from Executive Vice President Health,
University of Nicosia
- 5 Message from Rector, University of Nicosia
- 6 Message from Vice Chancellor,
St George's, University of London
- 8 Ceremonial Order
- 10 Honorary Degrees
- 12 Academic Prizes
- 14 Academic Awards
- 19 The Hippocratic Oath
- 20 Welcome to Your Alumni Association





MESSAGE FROM DEAN

Medical School, University of Nicosia

Celebrating achievements, embracing future roles and prospects

Dear Graduands

I warmly congratulate you on reaching this most important of milestones. This is *your* day; an opportunity to reflect on the richness of your educational experiences, the challenges you have overcome along the way, the support you have received from those close to you, your single-mindedness in pursuing your dream and, ultimately, the satisfaction for having reached your goal. This was a job well done and it is time to soak up this unique feeling.

Your School is very proud of you. Beyond your individual achievements, you have played no small part in making the School what it is today; a dynamic, forward-thinking, and outward-looking liberal institution built on core values such as student centredness, equality and diversity, internationalization and social responsibility. Upon graduation, you will be joining our hundreds of alumni who have secured desired posts around the world and, in doing so, you will become our most valued ambassadors. We thank you for your contribution to the Medical School.

Graduands of MD and MBBS programmes: You are entering a noble profession, where the interests of your patients will forever serve as your compass. You have been well trained and you graduate with the knowledge, skills and attitudes that will make you competent and compassionate practitioners, research pioneers and innovators, and passionate and inspiring educators. Embrace the responsibility and privilege of the role with humility and always strive for the highest standards of care.

Biomedical Sciences Graduands:

You have successfully completed four years of thorough study of the sciences that underpin the functions of the human body and human behaviour, as well as the aberrations that lead to disease. In doing so, you are very well placed to apply this knowledge to interpret the complex manifestations of human disease during your clinical training years.

Masters Graduands:

To our family medicine graduands, you have become scholars in a medical field that is the cornerstone of modern healthcare systems, advocating holistic care, prevention and early intervention. To our masters graduands in public health and health services administration, you have chosen paths that transcend individual patient care and relate to the broader dimensions of healthcare delivery, including promotion of health and the provision of quality care to all.

Dear Graduands,

As you step forward into this new chapter of your lives, stay connected with the University of Nicosia Medical School. I have every confidence that your endeavours will be successful, benefiting the wider field of healthcare. May your futures be filled with purpose, fulfilment, and endless opportunities to make a positive impact.

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

As the Executive Vice President - Health of the University of Nicosia, it is my profound honour and joy to extend my warmest congratulations to you on this momentous occasion. This is not just a celebration of the end of your studies, but of the beginning of your journey as healthcare professionals.

You have completed a rigorous and demanding programme at our Medical School, which I believe is testament to your dedication, resilience, and commitment. The University of Nicosia Medical School is renowned for its high standards of education and our commitment to nurturing world-class medical professionals. You are now a part of this distinguished legacy.

The success of our alumni speaks volumes about the calibre of education we offer. From leading research in prestigious institutions, to providing exceptional healthcare services across the globe, the footprint of our alumni is both impressive and expansive. Each one of you is poised to add to this proud tradition, as you step forth into the world equipped with the skills, knowledge, and values that you have been imbued with here at UNIC.

At UNIC Health, our focus on 'One Health' research highlights our belief in the interconnectedness of the health of people, animals, and our environment. This interdisciplinary approach reflects our commitment to fostering a healthier and more sustainable world.

As you embark on your careers, I hope that this philosophy will guide your work, infusing it with empathy, curiosity, and a commitment to holistic wellness.

Remember, graduation is not the end; it's the beginning. This is your stepping stone into a future filled with opportunities and challenges. Use the knowledge and experiences you have gained at UNIC to make a difference in the world, to heal, to innovate, and to inspire.

Once again, I congratulate you on this remarkable achievement. Today, you are not just graduates of the University of Nicosia Medical School, you are its ambassadors. Go forward with confidence, for you have been prepared by one of the finest Medical Schools in the world.

Best of luck in your future endeavours. We look forward to witnessing the remarkable impact you will undoubtedly make in your respective fields.

Professor Andreas Charalambous

*Executive Vice President - Health
Dean Emeritus - Medical School
University of Nicosia*



MESSAGE FROM RECTOR

University of Nicosia

Thank You! We Are Exceptionally Proud of You!

Today's date marks an important milestone in your life. The academic award bestowed on you is an endorsement of your intellectual capabilities and a reward for your hard work and dedication during your studies at the Medical School. Warm congratulations on your success. We are exceptionally proud of you.

The knowledge, skills and competences you have gained, and the qualification you have earned, provide you with a solid basis for succeeding in your career and for pursuing further studies. I am confident that the University's stimulating multicultural environment, the innovative and patient-centred curriculum, as well as the numerous outreach activities, have helped to broaden your horizons, have led to a greater understanding and appreciation of different cultures, and have brought an ability to view and perceive things from diverse perspectives.

I hope that you will always treasure our joint journey of learning and that you will continue embracing the values and principles that infuse our University, among which: academic freedom and integrity; meritocracy; transparency; democratic governance; cooperation; teamwork; collective decision-making; diversity, inclusion, and collegiality.

Please do remember that we live in a globalized knowledge-based society, dictated and transformed by Industry 5.0, disruptive technologies and particularly Artificial Intelligence. 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. As future leaders in medicine, you have a unique opportunity to exploit

the potential of these developments, 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.

Please do also remember that your noble profession carries the tremendous responsibility of healing, caring, and improving lives, and thus requires not only technical job-related knowledge and skills, but also virtues and values such as empathy, compassion, dedication, and much more, that make us human beings!

Today, you are joining our ever-growing alumni family. The award bestowed on you ties you to the University, your fellow graduates and all other members of the University community. I would like to warmly welcome you to this extended family and encourage you to be an active member. Do keep in touch, share with us your thoughts and ideas, and let us know of your professional success and endeavours. I have no doubt that you will continue being great ambassadors for our University.

Congratulations again, and my warmest wishes to you and your loved ones for personal, and professional prosperity, health and happiness.

Professor Philippos Pouyioutas

*Rector
University of Nicosia*



MESSAGE FROM THE VICE-CHANCELLOR

St George's, University of London

To begin!

My sincere congratulations on behalf of St George's, University of London. We share in your pride and that of your nearest and dearest.

Medicine remains one of the most varied and satisfying careers and the status of our profession is currently at one of its highest. Your central role is in improving the human condition and meeting the ever-changing challenges to global health. Our understanding of disease continues to grow, leading to new advances in treatments and policies for prevention. As people live longer, adaptation of our care to support healthy and fulfilling lives into old age is vital.

Your time at the University of Nicosia will have prepared you well for the challenges in the years ahead, be it "business as usual" or even something as equally extraordinary as a pandemic. Through your education and training on the St George's MBBS programme, you have gained up-to-date knowledge, practical clinical skills, a thorough understanding of ethics, relevant law, and the team working skills needed for contemporary medical practice.

In the career you have chosen, your learning has only just begun. Every week as a doctor, your patients and colleagues will offer you new insights and experiences – my own patients continue to teach and provide valuable feedback to me to this day. In your lifetime,

Artificial Intelligence will doubtless have an influence on your practice that we are only in the foothills of understanding. Your skills, however, will still be as much in demand!

The qualification to practise as a doctor is a privilege that lasts a lifetime. It opens doors to a vast array of careers. You may choose to practise in a hospital or in the community, to advance medical sciences research in the laboratory, or to set health policy. Whichever route you pursue, you will be required to lead by example and to demonstrate that the safety and compassion for those we care for is an absolute priority.

I wish you all the very best in your future. As students, your hard work and commitment led you to the success we recognise today at your graduation. From here you become alumni, retaining a lifelong connection to St George's and the University of Nicosia. I know you will continue to make us proud. Please do keep in touch.

Professor Jenny Higham
Vice-Chancellor
St George's, University of London



2023 CEREMONIAL ORDER

19:30 Performance by the Cyprus Symphony Brass Ensemble

20.00 Entrance of Academic Procession

- Welcome by the Dean, Professor Adonis Ioannides
- Address by the Vice-Chancellor of St George's, University of London, Professor Jenny Higham
- Address by the Rector, Professor Philippos Pouyioutas
- Address by the Minister of Health, Dr Popi Kanari
- **Presentation of BSc Graduands**
The Bachelor of Science in Biomedical Sciences graduands will be presented by Dr Evis Bagdades, Clinical Associate Professor of Respiratory Medicine
- **Presentation of Honorary Award**
Professor Loizos G. Loizou will be awarded the degree of Doctor of Science (Medicine) honoris causa.
Introduction by Dr Chloe Antoniou, Assistant Professor of Biochemistry
- **Presentation of Medical Degree Graduands**
 - The Doctor of Medicine (MD) graduands will be presented by Dr Persoulla Nicolaou, Associate Dean for Students and MD Programme Director
 - The Bachelor of Medicine, Bachelor of Surgery (MBBS) graduands will be presented by Professor Joseph Joseph, Associate Dean of Academic Affairs and Chair of Clinical Education
- **Presentation of Honorary Award**
Professor Andreas N. Nicolaidis will be awarded the degree of Doctor of Science (Medicine) honoris causa.
Introduction by Dr Despo Ierodiakonou, Associate Dean for Research

• **Presentation of Master Degree Graduands**

- The Master of Science in Health Services Administration graduands will be presented by Dr Elena Critselis, Head of the Department of Primary Care and Population Health and MSChSA Programme Coordinator
- The Master of Science in Family Medicine graduands will be presented by Dr Dionysios Vaidakis, MSc FM Programme Coordinator
- The Master of Public Health graduands will be presented by Dr Christiana Demetriou, MPH Programme Coordinator

• **Presentation of Academic Prizes**

- The Dr Eleftherios Eleftheriou Memorial Prize in Medical Ethics and Behavioural Sciences will be presented by Professor of Clinical Communications, Alexia Papageorgiou
- The Sir Sabaratnam Arulkumaran Prize in Obstetrics and Gynaecology will be presented by Professor Aleksandar Jovanovic, Head of the Department of Basic and Clinical Sciences
- The Peter Kopelman and Andreas Charalambous Founders Prize for graduands with the highest cumulative score will be presented by Dr Danagra Ikossi, Programme Director for the graduate-entry MD Programme

• **Message of Congratulations**

By Professor Paul Finucane, Foundation Head of Graduate Medical School at the University of Limerick and Member of the University of Nicosia Medical School's International Advisory Board

• **The Hippocratic Oath**

Will be recited by the Graduates of the MD and MBBS programmes led by Professor Panos Economou, Chair of Surgery

• **Exit of Academic Procession**

21:30 All guests are cordially invited to a reception next to the Open Amphitheatre





HONORARY DEGREE

Professor Loizos G. Loizou

Professor Loizou received his MD degree from the Université Libre de Bruxelles, Belgium, in 1984. In 1986, he obtained a postgraduate diploma in preventative paediatrics from the University Louis Pasteur, Strasbourg, France. Subsequently, in 1989, he completed his specialty training in paediatrics and paediatric oncology at the University of Nancy, France.

Upon his return to Cyprus in 1989, Professor Loizou embarked on the establishment of the Paediatric Oncology/Haematology Department at the Archbishop Makarios III Hospital, encompassing both clinical and laboratory services. He served the post of Department Director until his retirement in November 2021. During his tenure, Professor Loizou pioneered several ground-breaking initiatives, including the creation of the first child and adolescent cancer registry in Cyprus, the establishment of a laboratory for leukaemia and other bone marrow diseases, the inception of the first bank for the cryopreservation of cord blood stem cells, and the leadership of the team responsible for the first-ever bone marrow transplantation in Cyprus.

From 1990 to 2021, Professor Loizou held the position of President of the Committee of the Cyprus Ministry of Health for the referral of children and adolescents with haematological, oncological, and immunological diseases for treatment abroad. He represented Cyprus in various European Union initiatives, such as the 'Europe Against Cancer' programme and the 'Joint Action for Rare Cancers'. Additionally, he served as the Cyprus National Representative to the Clinical Research Committee of the International Society of Paediatric Oncology, Europe. In 1990, Professor Loizou founded the ELPIDA foundation, a non-for-profit, non-governmental organization dedicated to supporting children and adolescents with cancer, and has served as its president since its inception.

Professor Loizou has received honours awards from the Cyprus Association of Paediatricians (2021), the Cyprus State Health Services Organization of the Ministry of Health (2022), and the American Hellenic Education and Progressive Association (2022). In January 2023, he was bestowed the prestigious title of 'Chevalier' in the National Order of Merit by the President of the French Republic, one of France's highest distinctions.

In addition to his clinical and social contributions, Professor Loizou has been an active researcher, publishing papers in peer-reviewed journals. Under his guidance and expertise, Cyprus has achieved remarkable results in paediatric oncology, with over 80% of children and adolescents with all types of cancer being cured, including 83% of those with acute leukaemia and over 95% with lymphomas. These statistics align with those of high-income countries, as recognised by the World Health Organisation, and Professor Loizou's contributions have played a pivotal role in this achievement.

Since 2013, Professor Loizou has held the position of Clinical Professor at the University of Nicosia Medical School, actively engaging in teaching and clinical training of students. Recently, in collaboration with the Medical Association of Cyprus, the Association of Paediatricians of Cyprus, the University of Nicosia Medical School, and the American Hellenic Educational and Progressive Association, Professor Loizou, who is also an avid marathon runner, has organised numerous large-scale events aiming at raising public awareness on matters relevant to health, medicine, and wellbeing.

The Honorary Doctorate bestowed upon Professor Loizou recognises his outstanding and pioneering work in the care of children and adolescents with cancer in Cyprus.



HONORARY DEGREE

Professor Andreas N. Nicolaides

Professor Andreas Nicolaides is one of the pioneers in non-invasive vascular screening, diagnostic investigation, and the early detection and prevention of atherosclerotic cardiovascular and venous diseases. He completed his education at the Pancyprian Gymnasium in Nicosia before moving to the UK to pursue medicine at the Guy's Hospital Medical School. Afterwards, he specialized in vascular surgery, earning fellowships from the Royal Colleges of Surgeons in England and Edinburgh. His research and academic career started very early in his clinical years, and has led him to a successful position as Professor of Vascular Surgery at St Mary's Hospital Medical School, Imperial College London.

Professor Nicolaides has made significant contributions to the medical and vascular surgery society, with his findings incorporated into guidelines that have greatly enhanced early detection of vascular diseases. He has developed the sequential compression device for surgical patients used in most hospitals world-wide, reducing the incidence of deep vein thrombosis (DVT) by 70%, thereby preventing sudden death and long-term complications from venous thromboembolism. Additionally, by using analysis of carotid plaque images obtained by ultrasound, Professor Nicolaides has demonstrated the possibility of stroke risk stratification in patients with asymptomatic carotid stenosis of over 50%, and that plaque measurements in large arteries provide information on cardiovascular risk over and above conventional risk factors. Furthermore, he introduced the use of duplex velocity ratios to determine the degree of stenosis in an artery or arterial graft. These findings, including data from a Cypriot population cohort, have become foundational in vascular surgery and cardiovascular guidelines.

His current research focuses on genetic and environmental risk factors for cardiovascular diseases, identification of individuals at risk, and the development of effective methods of prevention, particularly stroke.

Undoubtedly, his work has contributed to the prevention of premature deaths, morbidity, and disability from thromboembolic disease, with major impact on individuals, societies, and healthcare systems.

Throughout the years, Professor Nicolaides has maintained his dedication to Cyprus. He serves as the Founder Member and first President of Cyprus Atherosclerosis Society, Chairman of the Cyprus Cardiovascular Disease Educational and Research Trust, and Medical Director of the Vascular Screening and Diagnostic Centres in London and in Cyprus. Since 2014, he has held the position of Honorary Professor of Surgery at the University of Nicosia Medical School and remains a Professor Emeritus at Imperial College. Furthermore, Professor Nicolaides generously donated rare books to the UNIC Health Library to educate students and visitors about significant figures in medical history, including Thomas Sydenham (known as the "English Hippocrates"), Joseph Lister (inventor of antiseptic surgery), and Jean Martin Charcot (referred to as the "Napoleon of Neurosis").

In recognition of his remarkable contributions to cardiovascular medicine worldwide and in Cyprus, we proudly award Professor Andreas Nicolaides with an Honorary Doctorate.

ACADEMIC PRIZES

The Peter Kopelman and Andreas Charalambous Founders Prize

The Peter Kopelman and Andreas Charalambous Founders Prize was initiated last year and is offered on an annual basis following a donation by the late Professor Peter Kopelman and Professor Andreas Charalambous, who worked together in establishing the University of Nicosia Medical School in 2011, as Principal of St George's University of London and Executive Dean of the UNIC Medical School respectively. The prize worth €500 is accompanied by a letter of achievement and is shared by the MD and MBBS graduands who achieved the highest cumulative scores in their programme of study.

The University and the School are grateful to the late Professor Peter Kopelman and Professor Andreas Charalambous for founding a successful Medical School in Cyprus. Their generous donation to acknowledge and reward the achievements of medical students is sincerely appreciated.

WINNERS: ASAL ANSARI POUR - MD | SHIRA SHIFER - MBBS



The Sir Sabaratnam Arulkumaran Prize in Obstetrics and Gynaecology

The Sir Sabaratnam Arulkumaran Prize in Obstetrics and Gynaecology was initiated in 2020 and is offered on an annual basis 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 St George's, University of London. The prize, worth €500, is accompanied by a letter of achievement, and is shared by the MD and MBBS graduands who have achieved the highest score in Obstetrics and Gynaecology examinations and have a clear record of professionalism.

The School would like to thank Professor Sir Sabaratnam Arulkumaran for his generous donation to acknowledge and reward the achievements of our students.

WINNERS: MARIA-ANGELIKI NIKOLAOS TRIPODIANOS - MD | GEORGIA KEARNEY SCHMIDT - MBBS

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 offered on an annual basis since 2021. It follows a donation by the family of Dr Eleftherios Eleftheriou in his memory and in appreciation of his contribution to patient care in Cyprus and internationally through his role as a volunteer Medical Advisor of the Thalassaemia International Federation. The prize, worth €500, is accompanied by a letter of achievement and is shared by the MD and MBBS graduands who have achieved the highest average score on Medical Ethics, Psychology, Sociology, and OSCE performance in clinical years.

The School would like to thank Dr Eleftheriou's family for their generous donation to acknowledge and reward the achievements of our students.

WINNERS: ASAL ANSARI POUR - MD PROGRAMME | AYALA RIVKA EASTMAN (FARKAS) - MBBS PROGRAMME



ACADEMIC AWARDS

BSC IN BIOMEDICAL SCIENCES

AL HINAI ABDULLAH ABDUL AZIZ MOHAMED *

AL RASHDI DIENA KHALFAN SAID TITOON

AL RASHDI AL-SHIFAA SAID AAMIR SAID

ALAWYIA BASIL **

AL-BADRAN MOHEMAD

ALI MOHAMMED SAIF *

AL-QARI ABDALLAH ALI HUMAID

ALTRABULSI DUNIA **

ALZOUBI DANA OTHMAN

BATAINEH KINDA LO'AI BADIE

BAYAN LAITH ALI **

CHAHIDI ANDREAS LEO **

CHANDEGRA JITESH MOHANLAL **

CHUI STEPHEN MATTHEW YING-FUNG

CONSTANTINO VIRGINIA **

DOPP MARA **

DOSHI JESAL VIJAY

EDIMO KESSOU REGINE AUDREY *

FINGER NATASHA **

FURUSETH MARIA ELISE **

GARDARSOTTIR ANDREA BJOERT **

GATOS MILTIADIS

GHALY FILOMINA MOHEB FAYEZ

GIALLELIS IOANNIS-CHRISTOS

HARAGA GAMAL ABDELHAMID MOHAMED GAMAL *

HNEIDI MAYA *

IOANNOU MARIA

JAISON JESSICA **

JOHANSEN ELINE SOENSTENG

KANELLOPOULOS CHRISTOS DIMITRIOS *

KANNATHASAN UMAMENAN

KANTARTZI OLGA

KASBAR ROJIH **

KHAIR YASMINE JAFAR M. **

KHAN OZAIR AHMED *

KOLYPERA ELENI - MARIA

KOMOLAFE KERION IFEKITAN

KONSTANTINIDIS SOKRATIS *

KONTOU MARLETA *

KOSTI VASILIKI-ELENI

KYRIAKOU ISMINI **

LIAKOPOULOS ALEXANDROS **

LINDSTROEM FILIP *

LOUCAS DEMIANA **

MAN ZOI *

MASTROGIANNI ATHINA

MAYCROFT HANNAH **

MAZHAROGLU ERGE *

MAZURCZYK LUCAS ALEXANDER **

MERCHANT OM HARSH *

MILCHEM HUGH EDWARD *

MITSIA SOFIA

MONAHAN INGELIN MAEGHAN RAMSDAL

MOTAMEDIAN SOBHAN **

MOUTZOURI OLGA **

MUTAMIRI TADIWA PORTIA

NABAVIEH RAMONA PANTEA *

NASR JOSEPH *

NASTOU ANASTASIA *

NDALAMA ABIGAIL CHILENGA *

PANTELIDES ARTEMIS

PANTOUDI PARASKEVI *

PAPAILIOU VASILIKI *

PAPAPETROU IRENE **

RALLIDIS STYLIANOS

SABANEKH CELINE NICOLA SAMI *

SALIH NOOR MAZIN **

SATO ALMA **

SAVVA ZOI

SHAHALTOUGH OMAR RAKAN KAMAL *

SHIBIB DIANA **

SHOUKRY AHMED EMAD AHMED

SIGURJONSDOTTIR HRAFNHILDUR GERDA

SPYROU CHRISTIANA **

STAUB RAVIT ATARA

STEFANAKIS IOANNIS

SYMEONIDOU IOULIA *

SZALAJ ALEKSANDRA *

TANG EDISON CHEUK TING

URALEVICH NECHAMA MIRIAM **

VALIOTIS ANGELIQUE KATERINA **

YAGHI MOHAMED HUSAM

ZAFEIRAKI MYRTO

ZARRABI-MAJD ROZITA *

ZEPPEGNO MARCO LUDOVICO **

MD

ABDELRAHMAN RAMI AHMED HASSAN

ADENUGA JOHN OREOLUWA

AL RAISI JUHAINA JAMAL ISSA BANGOL *

AL RAJHI FATMA ALI SALIM

AL SHEHHI YASIR ALI MALALLAH

ALHUSSEINI IBRAHIM EHAB IBRAHIM

AL-MEERI MOHAMED NASR ELDEEN MOHAMED

AL-OMAIRI REEM AL MUR KHUSAIF

ANDRAWOS CHARLES **

ANSARI POUR ASAL **

ANTONIOU PANAYIOTIS **

ATHANASIOU KYRIAKI

AWIES MONTHER EMILE MOUSA

BAKSHI YOGMAYA **

BEDU-ADDO ALEXANDER JOSEPH KOJO

BIRIS ANDREAS *

BOGDANOVA ANNA **

BOLAJI ABDUL-ADL OPEMIPO *

BOUJETTIF KHADIJAH *

CHRISTODOULOU ARTEMI

CHRISTOU VASILIKI

CUCCHI IRENE **

DERLAGEN ALINE **

DIAKONIKOLAOU STYLIANI

ECKSTEIN CARLOTTA MARIA *

EID OMAR AHMED ABDALLA TAHA

EID RASHA AHMED ABDALLA TAHA

EIRAS SANDIE

EL FIL FARAH *

EVANGELOU CHRYSANTHI *

FOUGIAS GEORGIOS

GEORGIADES MARKOS MARIOS STELIOS

IOANNOU GEORGIA

KARAKITSOU KYRIAKI-ANASTASIA *

KARAMATZANIS IOANNIS *

KARATARAKI FAIDRA-ZOI

KEFALA KARLI PELAGIA **

KHAN MOHAMMED ALI

KOLAWOLE TITILAYO ENITAN

KORDI YOUSEF R. Y. **

KOSSENAS KONSTANTINOS **

KOUREMENOS ILIAS *

KREOUZI MAGDALINI

KUONI MAXIM WALTER *

LAGROY DE CROUTTE DE SAINT MARTIN CLEMENCE, MARIE-ANNE LOUISE **

LAWAL OLUWADAMILOLA TAIWO *

LAZARIDI ANTHI-MARIA *

LIAZOU MARIA *

MAVHUNGA TANAKA ROBIN **

MICHAEL KONSTANTINOS

MORSE THOMAS WILLIAM

MUKUTUMA TUKIYA **

NIKOLOPOULOS-STOGIANNIS SOKRATIS

NOVICK SAMUEL DAVID

OIKONOMIDI CHRYSOVALANTI

OLIVELLE ARUN GEORGE **

ONGOLE JANICE ERNESTINA ABEJA

OSINLOYE FLORENCE ADENRELE

PAPAPETROU PANTELINA **

PIERIS MARIOS **

PREKETES ATHANASIOS *

PROKOU MARIA **

QUELCH CHRISTOPHER JAMES *

RABIN EDEN REBECCA

RAWASHDEH JUDE MAZEN YASEEN *

SASSIS LEANDROS **

SONDHI OLIVIA SOPHIA

SOUKOULI FOTEINI **

STYLIU THEODORA *

TAKAWIRA MUNASHE ELRO'I

TAVAKOLI AMIN

TAVOS THOMAS *

TRIPODIANOU MARIA-ANGELIKI *

WEERAKKODY ARACHCHILAGE MANISHA KALPANI WEERAKKODY **

ZENEDDIN LAMA

* CUM LAUDE

** SUMA CUM LAUDE

MBBS

ABBAS ALI AL HADI
 ABDUSALAM FATMA ALI
 MAKHZOUM ^{3, 8}
 ABEYSEKERA RACHEL
 GAMAGE ⁴
 ABUTBUL ELIYAHU
 AGANI (BREDA) ARIEL
 AHMED SAFIA
 ARNHEIM DANA
 BADR RITA
 BECKER CHASE BEVERLEY ^{4, 6}
 BEN SASSON GIL ^{2, 7}
 BURKE ANNEFA GEORGINA
 BURNS JAMES WILLIAM
 FRANCIS ^{1, 2, 3, 4}
 CHARIF ZACHARY T
 COHEN AMIT ⁸
 COPELAND VIANA JACQUILINE ⁷
 CORY OLIVIA ANNE
 COUCHENOUR DANIEL CRAIG
 CURTIS TOM JOSEPH ^{3, 8}
 DAHAN ELISE
 EADY LAUREN PEGGY ²
 EASTMAN (FARKAS) AYALA
 RIVKA ^{6, 7, 8}
 ENAYATI ZADEH PARMIDA ^{2, 4}
 FISH THOMAS JOHN
 FLUHRER JOHANNA MARION ^{3, 4}
 FOURIE AMY
 GECEL NIR ABRAHAM
 GIANARAKIS MICHAEL
 NICHOLAS ^{3, 6}
 GOLPUR CHEN

GROSSBARD
 EITAN ZVI ^{1, 3, 8}
 GROZKI DAN
 HADDAD DIANA ^{7, 8}
 HADJILAMBRIS ANNA-MARIA
 DEMETRIOU ³
 HANSEN NETA MARIE
 HARNIK (AVRON)
 SIVAN ^{4, 7}
 HOCHNER SHAHAR RACHEL ^{3, 8}
 HODEIB RAMI
 HUA LIYANG
 IRELAND DANIEL THOMAS ²
 IRONI SIVAN ^{1, 3, 8}
 JAHANGIR AHMED
 JANSSEN TREVOR MATTHEW
 KALL-NER SHARON
 KHOURY SABRINA
 KIM GRACE EUN HAN
 LAIDLAW JENNIFER FLORENCE ²
 LASSMAN SIMON BENJAMIN
 ALEXANDER JOEL
 LEDERBERG DOR ^{1, 3}
 LEMONARIS MARIOS ^{4, 7}
 LESSER AYALA ⁷
 LIANG EMILY
 LUMBROSO (COHEN)
 HANNAH SARAH
 LYONS NIAMH AOIFE
 MARZIANO YEHONATAN
 YAACOV ³
 MASCARA MARIAH
 NOELLE ^{6, 7, 8}

AWARDED BY



MCCARTHY MICHAEL
 JOSEPH ⁸
 MUSAELIAN NAIRA
 NEUHAUSER KAREN
 NG ANDREW TIMOTHY
 NGUYEN PHUONG THIEN
 NICOLAOU CHRISTOPHER
 PAE HAN BEE ²
 PAPPARISTEA-MARIA
 PATEL HARIK
 ROHITBHAI ⁶
 PINCHASOF GAL
 RAABE CHRISTOPHER
 WILLIAM
 SCHMIDT GEORGIA
 KEARNEY ^{3, 5, 6}
 SENEVIRATNE SURESH
 ZACHARY
 SHAABAN HASHIM ⁷
 SHARABI ADAM ^{7, 8}
 SHARPE HENRY
 NICHOLAS ^{1, 6, 7, 8}
 SHIFER SHIRA ^{1, 6, 7, 8}
 SITAPARA RONAK
 VIRESH ^{2, 3, 4}
 SOMER KEVIN JOSEPH
 TEAME NIYAT RUSSOM
 THRASTARDOTTIR
 TINNA OSK ^{1, 6}
 UDABOR ANITA OSAYI
 VANKAYALAPATI
 DILIP KUMAR ⁷
 VERRAN SAMANTHA JUNE
 YEHEZKEL SHIRAN ^{7, 8}
 YIU SING HIN WISLEY

POSTGRADUATE DIPLOMA IN FAMILY MEDICINE

BISSESSAR JAN ROSHNI

FAHAD NADIA

OLAJOYE OLATUNJI

MSC IN FAMILY MEDICINE

AJEMBA MICHAEL NNAEMEKA
 AL-HADEETHI MOHAMMED
 JUMA AH JASIM
 BADAMASI HAFSAT SHEHU

BALOGUN ABDULATIF
 OLADOTUN
 GARAS NIHAL ALBER
 ABDELMASSIH

JAFFER MAZAHAR HASSAN
 OJO JUMOKE CHIDINMA

MSC IN HEALTH SERVICES ADMINISTRATION

BAZE FAIDRA
 BOLOFIS ALEX

NWAFOR IKECHUKWU
 VICTOR RUDOLF
 OGBU IKECHUKWU STEVE

REEM OBEIDI
 VOLOKH MARIIA

MASTER OF PUBLIC HEALTH

AYALA MACIAS CINHTYA
 CATHERINE *
 EGBO AKOMENO LINCOLN
 GARRIDO DOMINGUEZ JAEL
 HASAN MD KHALID **
 KAMRUJJAMAN MD

KANAKOKO ELIBARIKI
 MTESIGWA
 MATZINOS PASCHALIS
 MIKROPOULOS IOANNIS
 MONASTIRIOTIS
 CHRISTODOULOS
 PHAN THI TRAN NGOC *

RUCH ORDONEZ MARIO
 ANTONIO
 RUHANGARIYO GEOFFREY
 STYLIANOPOULOU LYDIA-
 VASILIKI *
 TAHMAZ NOUR

* CUM LAUDE

** SUMA CUM LAUDE

MBBS Merits in

- ¹ Medical Sciences
² Clinical Sciences

MBBS Distinctions in

- ³ Clinical Specialties
⁴ Clinical Practice
⁵ Medical Sciences
⁶ Clinical Sciences
⁷ Clinical Specialties
⁸ Clinical Practice



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

THE HIPPOCRATIC OATH

To be recited by the Graduates of the MBBS and 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 an important milestone in your life and career. It is the culmination of all your hard work, dedication and persistence. We commend you on this outstanding achievement!

The entire faculty and staff at the Medical School take great pride in your accomplishments, and join you in celebrating this memorable occasion. As you embark on the next chapter in your life, we invite you to stay connected with the Medical School community through your automatic and free membership in the Alumni Association. The University of Nicosia Medical School Alumni Association was established to foster continued collaboration and celebrate our shared connection to the Medical School.

As an alumna/us of the University of Nicosia Medical School you will receive news updates, information about upcoming events, and networking opportunities. By following our social media channels or visiting our website, you will stay informed about your colleagues' progress as well as the latest news, events, and reunions at the Medical School.

Alumni play an active role in the School in various ways such as sharing their expertise, mentoring

Visit our alumni website pages for ongoing updates:

 med.unic.ac.cy/student-life/alumni

 sgul.ac.uk/alumni

current students, serving as ambassadors, and delivering specialty lectures and informational sessions. This collaboration benefits both alumni and students, as they advance in their careers. To acknowledge these contributions, we introduced the Alumni Award in 2022.

You are an integral part of the growing and well-connected Medical School Alumni family. Therefore, we encourage you to stay in touch and take part in opportunities to share your experiences and expertise, with current students and fellow alumni.

Please feel free to contact us at any time by emailing Careers.Medical.careers.medical@unic.ac.cy, or by visiting the Careers & Alumni Office at the Medical School Block B in person.

Additionally, those of you who are St George's, University of London MBBS graduates may also enjoy the benefits and services provided by the St George's, University of London Alumni Association.



