NEW YORK INSTITUTE OF TECHNOLOGY

College of Osteopathic Medicine

Commencement and Hooding Ceremony

Sunday, May 19

Nicole Wadsworth, D.O., FACEP, FACOEP Dean

Table of Contents

Greetings from the President	1
Greetings from the Provost and Executive Vice President	2
Greetings from the Dean	3
Keynote Speaker	4
In Memoriam	5
Program	6
Graduates, Doctor of Osteopathic Medicine	8
Special Degree Programs	12
Combined Baccalaureate/Doctor of Osteopathic Medicine Degree Program: B.S./D.O. and B.A./D.O.	12
Master of Business Administration/Doctor of Osteopathic Medicine: M.B.A./D.O.	12
Master of Science in Medical/Healthcare Simulation/Doctor of Osteopathic Medicine: M.S./D.O.	12
Academic Medicine Scholars Program	12
Émigré Physicians Program	13
Armed Forces Scholarships	13
Global Health Certificate	13
Honors and Awards	14
National Honors and Recognition	15
NYITCOM Diversity Oath of Commitment	16
Osteopathic Oath	17

Greetings from the President



Congratulations, doctors! Today's hooding ceremony marks an exciting new chapter in your lives, one I know you and your classmates—now fellow alumni from New York Institute of Technology College of Osteopathic Medicine—will cherish for many years to come.

The doctoral hood you receive today symbolizes your transition from student to skilled medical professional. You leave here with a great responsibility to help countless patients who will depend upon your compassion, experience, and education to enhance and improve their lives as well as the lives of those they hold dear.

As a polytechnic university, New York Institute of Technology has empowered you to benefit from our academic diversity. You've learned alongside future nurses, physical and occupational therapists, physician assistants, engineers, computer scientists, architects, entrepreneurs, and others dedicated to pursuing 21st-century careers. In addition, our talented faculty members have dedicated themselves to preparing you to become caring, informed, and highly skilled medical professionals.

We are honored to include you among our nearly 116,000 alumni worldwide (which now includes more than 9,600 osteopathic physicians). I wish you the best of luck and I am confident that you will make us proud.

Once again, congratulations on your incredible achievement. I look forward to hearing about your many successes.

Sincerely,

Henry C. Fole

Henry Ć. "Hank" Foley, Ph.D. / President, New York Institute of Technology

Greetings from the Provost and Executive Vice President



Congratulations to all of you on your incredible achievement. You are taking the most important step in your medical career—you have earned your degree. This is an exciting moment, as you now join not only a distinguished group of alumni but also the physician community at large.

You are starting today the next chapter in your career. Although you might think that your studies are over, as a physician your life as a student never ends. Internship and residency are easily identifiable as a continued learning environment, but as a physician, you always continue as a student. Whether it is when you study for your board certification examination or review the medical chart of a patient, you are a student. When listening to your patients or during a discussion with a consultant, you are a student. Only by continuing your quest for knowledge will you be able to continue the path that NYIT College of Osteopathic Medicine has prepared you for: Being the best physician you can be. Healing your patients. Representing the profession.

No public relations campaign or advertising budget will ever be as successful at promoting NYITCOM and osteopathic medicine as when you provide high quality, compassionate care. This, as you can imagine, puts quite a burden on you as new graduates. I challenge you to remember this for the rest of your medical career. You not only represent yourself, but every NYITCOM graduate, every osteopathic physician, every physician who was hooded before you.

Congratulations to you and your families,

Jerry Balentine, D.O., FACEP, FACOEP Provost and Executive Vice President New York Institute of Technology

Greetings from the Dean



Today marks a major milestone in your life and your career. The administration, faculty, and staff of NYIT College of Osteopathic Medicine could not be more proud of you. As students of the college, you have distinguished yourselves with hard work and professionalism. You have our heartfelt congratulations for a job well done.

NYITCOM has equipped you not only with facts, but also with the tools necessary to seek new knowledge. I encourage you to follow medical literature closely, evaluate it critically, and keep your minds open to new forms of therapy. Your patients will assume that you are providing the very latest in medical care. In meeting their expectations, you will be honoring yourself, your college, and your profession.

As you take your oath, you will make a pledge to the students who follow you. Your college selected you not only because you will be an outstanding physician, but also because of your potential to teach the generations of osteopathic physicians to come. The future of the profession rests in your hands. I hope you will integrate learning, doing, and teaching into every day of your career.

On a personal note, I wish each and every one of you the very best and my hope as you embark on this amazing journey is for you to find joy in every day!

Ul aslett

Nicole Wadsworth, D.O., FACEP, FACOEP Dean NYIT College of Osteopathic Medicine

Keynote Speaker



Cato T. Laurencin, M.D., Ph.D.

Cato Laurencin is the Albert and Wilda Van Dusen Distinguished Endowed Professor of Orthopaedic Surgery and professor of chemical engineering, materials science and engineering, and biomedical engineering at the University of Connecticut, where he is also one of only two faculty distinguished with the title of University Professor. Additionally, he is the chief executive officer of The Cato T. Laurencin Institute for Regenerative Engineering.

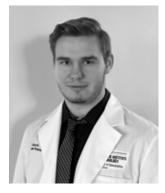
Named to America's Top Doctors for 20 years and named a Connecticut Top Doctor and Connecticut Healthcare Hero by *Connecticut Magazine*, Laurencin earned his B.S.E. in Chemical Engineering from Princeton University, his M.D. from Harvard Medical School, magna cum laude, and his Ph.D. in Biochemical Engineering/Biotechnology from the Massachusetts Institute of Technology. He completed an orthopaedic surgery residency at Harvard, where he was named chief resident at Beth Israel Hospital, Harvard Medical School. A specialist in shoulder surgery and sports medicine, he completed fellowship training at the Hospital for Special Surgery in New York.

Laurencin is an awarded orthopaedic surgeon, a pioneer in the field of regenerative engineering, and an expert in biomaterials science, stem cell technology, biophysics, and nanotechnology. In receiving the Spingarn Medal from the NAACP, he was named as the world's foremost engineerphysician-scientist. He is also an inventor and was named Inventor of the Year by the Intellectual Property Owners Foundation. He is the recipient of the National Medal of Technology and Innovation, America's highest honor for technical achievement, awarded by President Barack Obama.

Laurencin is an elected member of the National Academy of Medicine, the National Academy of Sciences, the National Academy of Engineering, and an elected fellow of the National Academy of Inventors. He is the first surgeon in history elected to all four national academies in the United States.

In Memoriam

New York Institute of Technology College of Osteopathic Medicine sadly lost a valued member of the Class of 2024. He is fondly remembered by his classmates and the entire NYITCOM community. We celebrate the life and the positive impact to many people made by Dr. Kole Stjefn Nikprelaj in today's ceremony.



Kole Stjefn Nikprelaj, D.O.

Kole Stjefn Nikprelaj was a fourth-year medical student at NYITCOM when he tragically died on July 21, 2023, at the age of 24.

When thinking of Kole, there are three things that come to mind: his family was his heart, his faith was his soul, and medicine was his passion.

It was an honor and privilege to know Kole. He was the true meaning of compassion, intelligence, and kindness.

Program

Academic Processional

Alumni Marshals Raysha Crawford (D.O. '14) Michèle Germain (D.O. '03)

Class of 2024 Student Marshals Jawad Ahmad Lerone Evanton Clark

Faculty Marshals Matthew Heller, D.O., Associate Professor, Family Medicine

Maria Plummer, M.D., Associate Professor, Clinical Specialties

Grand Marshal Maria Pino, Ph.D. Associate Professor, Clinical Specialties

Presiding Nicole Wadsworth, D.O., FACEP, FACOEP *Dean*

The Star-Spangled Banner

Note-O-Chords NYITCOM Musician Singers

<u>Welcome</u> Nicole Wadsworth, D.O. **Board of Trustees** Daniel Ferrara (D.O. '86) Vice Chair, Board of Trustees New York Institute of Technology

Henry C. Foley, Ph.D. President New York Institute of Technology

Introduction of the Keynote Speaker Nicole Wadsworth, D.O.

Keynote Speaker Cato T. Laurencin, M.D., Ph.D. University Professor, University of Connecticut

Presentation of Candidates Nicole Wadsworth, D.O.

Conferral of Degrees Henry C. Foley, Ph.D.

Posthumous Degree Presentation

Kole Stjefn Nikprelaj, D.O.

Hooding of Graduates

Henry C. Foley, Ph.D. Nicole Wadsworth, D.O.

Faculty Award Recipients/Hooders

Faculty Award for Excellence in Teaching Basic Sciences Maria Plummer, M.D. Associate Professor, Clinical Specialties

Faculty Award for Excellence in Problem Based Learning

Donna-Marie McMahon, D.O. Associate Professor, Clinical Specialties and Associate Dean Student Affairs

Faculty Award for Excellence in Teaching Clinical Sciences

Thomas Chan, D.O. Associate Professor and Chairperson, Clinical Specialties

Preceptor of the Year Award for Excellence in Teaching

Matthew Heller, D.O. Associate Professor, Family Medicine

Diversity Oath

Lerone Evanton Clark, *Class of 2024* Melissa Brittany Emilcar, *Class of 2024*

Osteopathic Oath

Military Oath of Office

Philip Volpe (D.O. '83) Major General, United States Army (Retired)

<u>Class Address</u>

Jawad Ahmad President, Class of 2024

<u>Closing</u>

Nicole Wadsworth, D.O.

Recessional



7

Graduates, Doctor of Osteopathic Medicine

Abdelrahman Abouelnas Adriel Liz Abraham Daniella Abramov Chiya Abramowitz Skylar Ackerman Nadia Maria Addasi Habiba Ahasan Faria Mir Ahmad Jawad Ahmad Uchenna Florence Ajulu Funmilayo Oluwatobi Akinrinwoye Ali Al Jarrah Bridget Alexis Alaimo Deena Albert Abraham Parayil Alex Maria B. Aliberti Christopher Alihosseini Eden Alin Omar Alsheikh Farhad Mohammad Amjad Annelle E. Amsellem Adaeze Nnenna Anaekwe Amanda Josephine Antonacci Rachel Alexandra Ariz **Robert James Aromiskis** Saljoog M. Asif Soubhana Asif Chinonso Saviour Asuzu Natalia Anna Avery Crystal Awad Sadia Azmine Ianet Miran Back Mariam Badawy Samira Bahrami Tabar Olivia Rose Ballone Gayatrisreeja Bapatla Jordan Barnett-Kradjian Nelima Basar Noelle Joy Batista Nicole R. Batt Aram William Bayramian

Taslima Begum Joshua Bergsohn Meer Sadad Billah Micheal Romany Bishara Hadassah Bitterman Thomas J. Bove Jacqueline Victoria Bridges Kyle T. Brugmann Andie Rose Bulbin Jennifer Rose Buoncore Ian James Butterbrodt Maria Canellos Beatrice Ann Carpo Tavlor Rose Castro Chloe Chai Ajay Chatim Karen Wing Lam Chau Mehdi Cheheltanan Christopher Chang Chen Victor Chen Allison Leigh Chevalier Qasim Shehzad Choudhry Nibras Rahman Choudhury Mike Jinwoo Chung Lerone Evanton Clark Michael Christopher Comiskey Nicole Companion Allen Abbott Currier Elizabeth Cecelia Davoli David Antonio De Leon Tava Joelle DeQuattro Sanket Girish Desai Aryeh Leib Deutsch Adam Diamond Stephen Gennaro DiBlasio Billy Xu Ding Stuti Dixit Vinh Chi Doan Chukwuyem Uyioghosa Ekhator Jillian Sarah Emanuel Melissa Brittany Emilcar

Ifeyinwa Vanessa Ezebingaya Veronia Fahmy Atif Farid Michail Fazylov Hannah Moon Fischer Violeta Borissova Foss Elisabeth Lia Frankini Farage Ftiha Mariama Aliyah Furman Jane Deborah Gabriel Linjia Gao Iana Paula-kaye Garrick Ylona Gelfman **Bivin Varghese George** Zobeh Ghaffar Puneet Gill Kyle Steve Gillani John Christopher Goncalves Oleksandr Gorbatsevych Joseph Granata Vignesh Gunasekaran Swati Gupta Christopher Simon Hanna Danielle Harrington Samaa Osama Mohamed Hassanien Victoria Rhodes Herr Lucas Bradley Hildreth Victor Hu Pauline Huang Ayman Z. Huzair Christopher Kotaro Ikeda Teddy Ahmed Ehimare Ikhuoriah Yaffa Ilyaguyeva Maheen Ilyas Hifza Ishtiaq Berlin Jacob Thomas Jewel Jacob Salam Jalili Himani Sanjeev Jani Nolberto Jaramillo Matthew Liu Jiang Shan Jin Jerin Jacob John Nicole Jonke Nimmy Mampally Joseph Jai Vipul Joshi

Judy Njeri Kairo Nancy Grace Kallimanis Kyle R. Kalotai Daniel Magdi Kalta Donald Orji Kanu Alan Kao Leah Katz Jashandeep Kaur Simran Kaur Matthew John Kennedy Aziz-ur-Rahman Mohammed Khalid Noel G. Khamis Anum Ayaz Khan Areej S. Khan Ayda Khan Mohammad Saif Khan Sahar Khan Abaan Khurshid Aliza Khwaja Yura Hyobin Kim Ramya R. Kommidi Jamie Beth Korenberg Ethan Kremer Arya Lahijani Nima Lama Sheena Lamba Rana Lamisa Scott Matthew Landman Peyton Philip LaTourrette Jae Moo Lee Kevin Z. Lee Tvra Alexa Lee Stas Lekhtman Timothy Li Xin Lin Lingzhi Liu Tara Savannah Lowery Geyanne Emme Lui Hannah Joy Lynch Nicole Marie Maddie Wafaa A. Maghazi Karan Malik Denis Yevgenyevich Malkov Ava Elisabet Marsh Jonathan Isaac Mashieh Megan M. McNamee

Silvia Tiffany Menkes Sara Gabriele Mermelstein Edward Joesph Modica Sara Emad Mohamed Khalil Rajat Mohanka Eilish Rose Moogan Emmanuel Moses-Fynn Andy Maore Moyal Emily Rose Mozdzer Waqar Ahmad Mughal Yakubmiyer Musheyev Sooraj Nair Victoria Morgan Narici Danielle Lauren Nerber Jacqualine Ng Jeffrey Samuel Ng Jacqueline Nikakis Kole Stjefn Nikprelaj Meenakshi Yamini Nori Oluchi Doris Nwankwo Richard Oletsky Nicholas Alexander O'Malley Veronika Paikin Aidan G. Papalia Sweta Patel Vandan U. Patel Jimmy George Patteril Sarah Grace Peltz Matthew Peraica Christopher Coller Petillo Elissa Tomi Picozzi Rachel Lina Pindek Nicholas Robert Piniella Marichelle Renee Torres Pita Kiara Nicole Powell Dominique Pugliesi Kristin JoMarie Rackett Anisa Raidah Aiav D. Raikhelkar Nicole Rakhmanova Kavita J. Rana Damni Rani Himanshu Rao Faizur Rasool Sourish Rathi Ali Raza

Rahila Razzak Thomas Mathew Rzatkiewicz Dana Antoine Saad Usman Saeedullah Michelle Nicole Sahagian Madison Suzanne Salvitti Manjoyt Sandhur Uma Sai Sankaramanchi Lesley Yan Santos Zain Satti Preet Sawhney Casey Jordan Sciandra Harshal Shah Raheel Denis Shah Bilal Shaikh Ethan Benjamin Shamsian Sara Shanaj Klaus Sharra Asad Sheikh William D. Shin Heathpaul Singh Naunihal Singh Navleen K. Singh Mahaaninder Singh Rozana Kabir Smita Allison Jane Smith Catherine Olivia Smith Alex C. Sneddon Alexis Sobecki Ali Sohail Corey Hayden Solomon Riya Anna Sood Aarthi Sridhar Kerri Michaela Stafford Georgianna Simeone Elvira Stoukides Saima Sultana Sharmin Sultana Gayatri Priya Susarla Faiz Syed Mustafa Syed Grace Sze Colleen G. Szypko Sean Christopher Tan Naveed Tariq Sandy Wint Than Shannon Mary Thomas

Jessica Truong Jasmine A. Uralil Jordan Marcus Valentin Nyajei Miatta Vandi Anju Ann Varghese Daniel Anthony Velasco John Vincent Voigt Rafeh Waheed Guosheng Wang Leana Winnie Wang Nicholas Jack Ward Ryan E. Ward David Emery Weiss Zachary M. Wilson Benjamin I. Winchel Chun Wa Wong Helen Miki Wong Jason Wong Tongbo Xu Michael Wansheng Yan Mohammed Ahmed Yaseen Saeed Yasin Andy Yeung Burcak Yoruk Amanda Yuen Minaal Zahid Syed Zakaria Moneba Zaman Nicholas Zamora Bi Zhang Kelvin Yeong Ziegler Lenura Ziyadinova Bettina Zou





Special Degree Programs

Combined Baccalaureate/Doctor of Osteopathic Medicine Degree Program: B.S./D.O. and B.A./D.O.

The following graduates successfully completed the B.S./D.O., or B.A./D.O. seven-year program and will receive the Doctor of Osteopathic Medicine degree:

Jawad Ahmad Mariam Badawy Thomas Jewel Jacob Salam Jalili Himani Jani Jai Joshi Simran Iit Kaur Aziz-ur-rahman Mohammed Khalid Sahar Khan Abaan Khurshid Yura Hyobin Kim Jeffrey Ng Meenakshi Yamini Nori Sweta Patel Vandan U. Patel Zain Satti Bilal Shaikh Navleen Singh Aarthi Sridhar Faiz Muzammil Syed

Master of Business Administration/ Doctor of Osteopathic Medicine: M.B.A./D.O.

The following graduates successfully completed the M.B.A. and D.O. programs and will receive the Master of Business Administration and Doctor of Osteopathic Medicine degrees:

Atif Farid Kyle Steve Gillani Himani Sanjeev Jani

Master of Science in Medical/Healthcare Simulation/Doctor of Osteopathic Medicine: M.S./D.O.

The following graduates successfully completed the M.S. and D.O. programs and will receive the Master of Science in Medical/Healthcare Simulation and the Doctor of Osteopathic Medicine degrees:

Abdelrahman Abouelnas Daniella Abramov Rachel Alexandra Ariz Taylor Rose Castro Stuti Dixit Liniia Gao Daniel Magdi Kalta Rana Lamisa Eilish Rose Moogan Veronika Paikin Rachel Lina Pindek Kiara Nicole Powell Casey Jordan Sciandra Asad Sheikh Mahaaninder Singh Mustafa Syed Rafeh Waheed

Academic Medicine Scholars Program

The following graduates successfully completed the Academic Medicine Scholars Program and will receive the Doctor of Osteopathic Medicine degree and Academic Medicine M.S.: Natalia Anna Avery Noelle Joy Batista Nicole Lauren Companion Sanket Girish Desai Chukwuyem Uyioghosa Ekhator Violeta Borissova Foss Elisabeth Lia Frankini Scott Matthew Landman Nicole Marie Maddie Karan Malik Nicholas Robert Piniella Marichelle Renee Torres Pita

Émigré Physicians Program

The following graduates successfully completed the Émigré Physicians Program and will receive the Doctor of Osteopathic Medicine degree:

Uchenna Florence Ajulu Funmilayo Oluwatobi Akinrinwoye Ali Mustafa Munir Al Jarrah Omar Ghazi Alsheikh Farhad Mohammad Amiad Adaeze Anaekwe Chinonso Saviour Asuzu Samira Bahrami Tabar Taslima Begum Meer Sadad Billah Micheal Romany Bishara Mehdi Cheheltanan Victor Chen Chukwuyem Uyioghosa Ekhator Ifeyinwa Vanessa Ezebingaya Atif M. Farid Zobeh Ghaffar Samaa Hassanien Teddy A. Ikhuoriah Judy Njeri Kairo Donald Orji Kanu Anum Ayaz Khan Wafaa Abdelghafar Maghazi Denis Yevgenyevich Malkov Emmanuel Moses-Fynn Waqar Ahmad Mughal Oluchi Doris Nwankwo Faizur Rasool Rahila Razzak Rozana Kabir Smita Saima Sultana Sharmin Sultana Bi Zhang

Armed Forces Scholarships

The following graduates will take the military oath of office: Nicole R. Batt, Airforce Jacqueline Victoria Bridges, Navy Ian James Butterbrodt, Army Chole Chai, Army Mariama Aliyah Furman, Navy Rana Lamisa, Army Ava E. Marsh, Navy Jeffrey Ng, Airforce

Global Health Certificate

The following graduates received the NYIT College of Osteopathic Medicine Global Health Certificate: Elizabeth Cecelia Davoli Jacqualine Ng

Honors and Awards

College Achievement Awards

Dean's Achievement Award for Overall Academic Excellence Wafaa A. Maghazi

Stanley Schiowitz Award for Excellence in Osteopathic Medicine Nicole Companion

Distinguished Service Award Nicholas Robert Piniella

Academic Excellence Award in Pre-Clinical Education/Lecture-Discussion Based Curricular Track Nolberto Jaramillo

Academic Excellence Award in Pre-Clinical Education/Doctor Patient Continuum Curricular Track Aidan G. Papalia

Academic Excellence Award in Clinical Education Wafaa A. Maghazi

Excellence in Public Health Award Rana Lamisa Andrea N. Watson, D.O. Excellence in Humanism Award Deena Albert

Matthew K. Sommella, D.O. Memorial OMM Fellowship Award Violeta Borissova Foss

Laurie Miller Spencer, D.O. Memorial Scholarship Alex C. Sneddon

James Walker Memorial Scholarship Award Alex C. Sneddon

American Osteopathic Foundation Donna Jones Moritsugu Memorial Award Recipient: Augustine Kairo Graduate: Judy Njeri Kairo

Alumni Council Award Jawad Ahmad

NYSOMS Award Victoria Morgan Narici

Rodika Zaika Memorial Award Scott Matthew Landman

Natalie Assalone Nizza, D.O. Memorial Award Hadassah Bitterman

Glasgow Rubin Academic Achievement Award

Uchenna Florence Ajulu Nicole R. Batt Andie Rose Bulbin Violeta Borissova Foss Elisabeth Lia Frankini Danielle Harrington Jamie Beth Korenberg Wafaa A. Maghazi Sara Gabriele Mermelstein Emily Rose Mozdzer Oluchi Doris Nwankwo Sweta Patel Shannon Mary Thomas

Honored Graduate for Glasgow Rubin Academic Achievement Award Wafaa A. Maghazi

National Honors and Recognition

<u>Sigma Sigma Phi</u>

Sigma Sigma Phi National Honorary Osteopathic Service Fraternity Class of 2024 members:

- Daniella Abramov Chiya Abramowitz Uchenna Florence Ajulu Christopher Alihosseini Adaeze Nnenna Anaekwe Robert James Aromiskis Nicole R. Batt Andie Rose Bulbin Jennifer Rose Buoncore
- Chloe Chai Lerone Evanton Clark Atif Farid Violeta Borissova Foss Elisabeth Lia Frankini Danielle Harrington Matthew Liu Jiang Jamie Beth Korenberg Edward Joesph Modica
- Yakumiyer Musheyev Oluchi Doris Nwankwo Matthew Peraica Nicholas Robert Piniella Sourish Rathi Casey Jordan Sciandra Shannon Mary Thomas

Leonard Tow Humanism in Medicine Awards

Presented by The Arnold P. Gold FoundationGraduateFacultySaljooq M. AsifThomas Chan, D.O.

Gold Humanism Honor Society

Class of 2024 members:

Chiya Abramowitz Nadia Maria Addasi Bridget Alexis Alaimo Deena Albert Amanda Josephine Antonacci Saljooq M. Asif Janet Miran Back Nelima Basar Joshua Bergsohn Jacqueline Victoria Bridges Maria Canellos Allison Leigh Chevalier



Nicole Companion Kyle Steve Gillani Victoria Rhodes Herr Berlin Jacob Nolberto Jaramillo Kyle R. Kalotai Jae Moo Lee Hannah Joy Lynch Karan Malik Jacqualine Ng Jacqueline Nikakis Rachel Lina Pindek Kristin JoMarie Rackett Nicole Rakhmanova Dana Antoine Saad Madison Suzanne Salvitti Catherine Olivia Smith Alex C. Sneddon Alexis Sobecki Georgianna Simeone Elvira Stoukides Burcak Yoruk Amanda Yuen Bi Zhang Bettina Zou

NYITCOM Diversity Oath of Commitment

I do hereby affirm my loyalty to the profession I am about to enter.

I will always be mindful of the honor and great privilege bestowed upon me as a physician.

I vow to faithfully preserve the health and quality of life of my patients, upholding professionalism, confidentiality, and respect for patient autonomy and involvement in their own care.

I vow to perform my professional duties with fidelity and with the best interests of my patients in mind.

I promise to care for patients using appropriate clinical judgment that will uphold their morality and do no harm.

I will work to improve the general welfare of the community and to sustain laws and institutions that do not perpetuate injustice or harm.

With this oath, I will seek to live my life committed to cultural humility and continued self-reflection.

As a physician, I will utilize my position to ensure every individual seeking medical care is treated equitably, regardless of sexual orientation, race, religion, disability, nationality, age, or other personal qualifier.

I will only engage in those practices that will uphold my duty to serve all of humanity in order to honor the highest goals of the profession.

In the presence of this gathering I bind myself to my oath.

Osteopathic Oath

I do hereby affirm my loyalty to the profession I am about to enter. I will be mindful always of my great responsibility to preserve the health and the life of my patients, to retain their confidence and respect both as a physician and a friend who will guard their secrets with scrupulous honor and fidelity, to perform faithfully my professional duties, to employ only those recognized methods of treatment consistent with good judgment and with my skill and ability, keeping in mind always nature's laws and the body's inherent capacity for recovery.

I will be ever vigilant in aiding the general welfare of the community, sustaining its laws and institutions, not engaging in those practices which will in any way bring shame or discredit upon myself or my profession. I will give no drugs for deadly purposes to any person, though it be asked of me.

I will endeavor to work in accord with my colleagues in a spirit of progressive cooperation and never by word or by act cast imputations upon them or their rightful practices. I will look with respect and esteem upon all those who have taught me my art. To my college I will be loyal and strive always for its best interests and for the interests of the students who will come after me.

I will ever be alert to further the application of basic biologic truths to the healing arts and to develop the principles of osteopathy which were first enunciated by Andrew Taylor Still.

In the presence of this gathering I bind myself to my oath.

NEW YORK INSTITUTE OF TECHNOLOGY nyit.edu/medicine