

ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI

2022 COMMENCEMENT

TUESDAY, JUNE 21

2022



Icahn
School of
Medicine at
**Mount
Sinai**

*Graduate School of
Biomedical Sciences*

THIS PROGRAM IS AVAILABLE IN SPANISH.



ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI

COMMENCEMENT EXERCISES

TUESDAY, JUNE 21, 2022

**LEO C. STERN AUDITORIUM
ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI
NEW YORK CITY**

COMMENCEMENT PROGRAM

PROCESSIONAL

Opus 5 Brass Quintet

ACADEMIC PROCESSION

GRAND MARSHAL

Janice L. Gabrilove, MD, FACP

James F. Holland Professor of. Medicine
Associate Director, Education and Training
Tisch Cancer institute
Director, Clinical Research Education Program
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

PROCESSION MARSHALS

Arjana Habili

Program Coordinator, Curricular Affairs & Program Administration
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Herb Lopez

Program Manager, Master of Health Administration &
Master of Science in Health Care Delivery Leadership
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Dunstanette Macauley-Dukuly

Program Manager, Career Services and Alumni Relations
Public Health & Health Administration Programs
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Roland Pinzon

Program Manager
MS in Biomedical Data Science & MS in Biomedical Science
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Peradeba Raventhirarajah, MPH

Program Manager, Applied Practice Experience & Internships
Public Health & Health Administration Programs
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Jennifer Valdivia Espino, MS

Assistant Director, Graduate Program in Public Health
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

ORDER OF PROCESSION

Platform Party
Faculty
Candidates for Degrees

Guests are asked to remain seated during the processional.

PRESIDING

Marta Filizola, PhD

Dean, Graduate School of Biomedical Sciences
Sharon & Frederick A. Klingenstein-Nathan G. Kase, MD Professor
Department of Pharmacological Sciences, Nash Family Department of Neuroscience,
and Department of Artificial Intelligence & Human Health
Icahn School of Medicine at Mount Sinai

Eric J. Nestler, MD, PhD

Director, Friedman Brain Institute
Dean for Academic and Scientific Affairs
Nash Family Professor, Nash Family Department of Neuroscience
Icahn School of Medicine at Mount Sinai
Chief Science Officer, Mount Sinai Health System

COMMENCEMENT ADDRESS & HONORARY DEGREE RECIPIENT

DOCTOR OF HUMANE LETTERS

Torian Easterling, MD, MPH

Deputy Commissioner and Chief Equity Officer,
NYC Department of Health and Mental Hygiene

STUDENT SPEAKER

Mackenzie Theresa Langan

AWARDING OF HONORARY DEGREE

DOCTOR OF HUMANE LETTERS

Torian Easterling, MD, MPH

Deputy Commissioner and Chief Equity Officer,
NYC Department of Health and Mental Hygiene

Citation by

Nils Hennig, MD, PhD, MPH

Director, Graduate Program in Public Health
Graduate School of Biomedical Sciences
Associate Professor, Department of Environmental Medicine and Public Health and
Jack and Lucy Clark Department of Pediatrics
Icahn School of Medicine at Mount Sinai

Dr. Torian Easterling is a family and community physician and pioneering health equity, social justice, and movement builder who has dedicated his career to tackling some of the most complex and pressing public health disparities of New York City and of our time, including violence, maternal health outcomes, and chronic disease. Since 2020, he has served as the First Deputy Commissioner and Chief Equity Officer at the NYC Department of Health and Mental Hygiene.

Throughout his career, Dr. Easterling has collaborated with community members and leaders, health care institutions, city and state agencies, and other groups to advance and operationalize an equity framework that achieves the health outcomes that all people deserve, both locally and globally.

With his appointment during the unprecedented crisis at the intersection of COVID-19 and longstanding racial inequity, Dr. Easterling has worked diligently to combat systemic health inequities and to build trust in public health efforts among community members, tackling issues including vaccine hesitancy among people of color and the continued impact of COVID-19 on the physical and mental health of communities, with particular focus on the Black community, to achieve a more equitable city and a healthier New York. He is also a high-profile advocate for the need for more Black physicians and health care workers.

Prior to his appointment to this role at the NYC Department of Health and Mental Hygiene, Dr. Easterling served in several leadership roles within the agency, including as Deputy Commissioner of the Center for Health Equity and Community Wellness, where he oversaw programmatic work focused on reducing overall premature mortality and closing the racial gap on the leading causes of preventable death. He also served as the Assistant Commissioner of the Department of Health's Bureau of Brooklyn Neighborhood Health, where he helped advance key programming to address pressing concerns, including maternal deaths and gun violence.

Dr. Easterling earned his bachelor's degree at Morehouse College, his medical degree from Rutgers-New Jersey Medical School, and his Master of Public Health from Icahn School of Medicine at Sinai in New York. He completed his residency in Family Medicine at Jamaica Hospital Medical Center in Queens, NY, and a General Preventive Medicine residency at Icahn School of Medicine at Mount Sinai.

Dr. Easterling's approach, finding solutions that are inclusive and apply a racial equity lens to health care and public health, is innovative and visionary. For devoting his career to improving the health and wellbeing of our city, state, and nation, and especially our communities of color, it is a privilege to confer upon you the degree of Doctor of Humane Letters, *Honoris Causa*.

AWARDING OF DEGREES

REMARKS AND PRESENTATION OF DEGREE CANDIDATES

MASTER OF SCIENCE IN BIOMEDICAL DATA SCIENCE

Eric A. Sobie, PhD

Co-Director, Master of Science in Biomedical Data Science
Graduate School of Biomedical Sciences
Professor, Department of Pharmacological Sciences
Icahn School of Medicine at Mount Sinai

Li Shen, PhD

Co-Director, Master of Science in Biomedical Data Science
Graduate School of Biomedical Sciences
Professor, Department of Artificial Intelligence and Human Health and Department of Neuroscience
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN BIOSTATISTICS

Emilia Bagiella, PhD

Director, the Center for Biostatistics at the Icahn School of Medicine at Mount Sinai
Co-Director, Institute for Transformative Clinical Trials
Co-Director, Master of Science in Biostatistics Program
Graduate School of Biomedical Sciences
Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

Alan Weinberg, MS

Co-Director, Master of Science in Biostatistics Program
Graduate School of Biomedical Sciences
Associate Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

MASTER OF HEALTH ADMINISTRATION &

MASTER OF SCIENCE IN HEALTH CARE DELIVERY LEADERSHIP

Brian J. Nickerson, PhD, JD, FACHE

Senior Associate Dean for Masters Programs
Director, Master of Science in Health Care Delivery Leadership & Master of Health Administration Programs
Graduate School of Biomedical Sciences
Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN CLINICAL RESEARCH

Janice L. Gabrilove, MD, FACP

James F. Holland Professor of Medicine
Associate Director, Education and Training
Tisch Cancer Institute
Director, Clinical Research Education Program
Graduate School of Biomedical Sciences
Icahn School of Medicine at Mount Sinai

Alan Moskowitz, MD

Co-Director, Clinical Research Education Program
Graduate School of Biomedical Sciences
Vice Chair and Professor, Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

MASTER OF SCIENCE IN BIOMEDICAL SCIENCES

Basil G. Hanss, PhD

Senior Associate Dean for Postdoctoral and Student Affairs
Associate Dean for Graduate School Wellbeing
Graduate School of Biomedical Science
Associate Professor, Samuel Bronfman Department of Medicine
Icahn School of Medicine at Mount Sinai

Jashvant Poeran, MD, PhD

Associate Program Director, Master of Science in Biomedical Science
Graduate School of Biomedical Science
Director, Center for Clinical and Outcomes Research
Associate Professor, Department of Population Health Science and Policy,
Department of Orthopaedics and Samuel Bronfman Department of Medicine
Icahn School of Medicine at Mount Sinai

Jose Silva, PhD

Program Director, Master of Science in Biomedical Science
Graduate School of Biomedical Science
Associate Professor, Department of Pathology and Department of Oncological Sciences
Icahn School of Medicine at Mount Sinai

AWARDING OF DEGREES

MASTER OF SCIENCE IN EPIDEMIOLOGY

Dania Valvi, MD, PhD, MPH

Co-Director, MS in Epidemiology
Graduate School of Biomedical Sciences
Assistant Professor, Department of Environmental Medicine and Public Health
Icahn School of Medicine at Mount Sinai

MASTER OF PUBLIC HEALTH

Nils Hennig, MD, PhD, MPH

Director, Graduate Program in Public Health
Graduate School of Biomedical Sciences
Associate Professor, Department of Environmental Medicine and Public Health and
Jack and Lucy Clark Department of Pediatrics
Icahn School of Medicine at Mount Sinai

CANDIDATES FOR DEGREES

MASTER OF SCIENCE IN BIOMEDICAL DATA SCIENCE

The Master of Science in Biomedical Data Science (MSBDS) program at the Icahn School of Medicine at Mount Sinai integrates training and education in various aspects of biomedical sciences with machine learning, computer systems, and big data analysis, as well as access to large electronic medical record-linked biomedical repositories. Housed within the Graduate School of Biomedical Sciences, our Program offers a unique opportunity for students with a strong quantitative background to hone the skills necessary to enrich—and ultimately to lead—the biomedical workforce of tomorrow.

Rodrigo Azuero-Dajud

Zoe Rose Goldstein

Rahat Hassan

Gabriel Marx

John D. Miller

Tzipora Weinberger

Thomas Haosheng Yang

CANDIDATES FOR DEGREES

MASTER OF SCIENCE IN BIOSTATISTICS

The Master of Science in Biostatistics program is designed to prepare students with strong backgrounds in mathematics for careers as data analysts and applied biostatisticians in the biomedical and translational sciences. The program is directed at students whose goal is to work as a biostatistician in a clinical, research, or industry setting; or as a stepping-stone to pursue a PhD in Biostatistics, Epidemiology, or Bioinformatics. The curriculum emphasizes strong quantitative training, critical thinking skills, and practical strategies for addressing complex challenges of novel, clinical and translational research.

Equipped with a comprehensive knowledge of both statistical theory and biomedical applications, graduates of the Master in Biostatistics Program are in high demand for roles in various settings including academic medical centers, the pharmaceutical industry, and the government sector in agencies such as Departments of Health, FDA, NIH, and CDC.

Thomas Gerard Dolan
Benjamin James Kroschwitz
Hirsh Makhija
Catherine Anne McDonough
Steven Zhen

MASTER OF HEALTH ADMINISTRATION

The Master of Health Administration (MHA) program is designed to create a new class of well-prepared administrators to drive systemic change, innovation, and improved value in health care delivery systems. The program forges health care administrators who are adept at managing and leading change in a highly uncertain environment that is shaped by competing policy, legal, medical, financial, organizational, and social-cultural forces. Our students master courses in population health, finance, operations, policy, information technology, and quality assurance, to name a few, within an extraordinary learning environment that also provides direct access to faculty who are actually leading innovation.

Nathea M. Allonce
Kenneth James Brophy
Miguelina Calderon
Daisy Chen
Bryanna L. Copeland
Saraly A. De Jesus
Bless W. Donkor
Dina Doustmohammadi
Sivan Ertel
Alyssa Haley First
Sophya Esther Gerard
Maisha-Ann Greene
Zaara Irshad
Andrew Jayakody
Anna Kapustina
Sharjeel Khan
Alexandra Michele LeLand
Edina Ljesnjanin
Ashwin Mehta
Nathaniel Mikhaylov
Nicole Tanisha Murray
Timothy Tin Ng
Devansi Patel
Varun Sabarwal
Shannon E Shirley
Jenny Sun
Trisha Marie Tagle
Haide Wang
Jacklyn Seyoung Yoon

CANDIDATES FOR DEGREES

MASTER OF SCIENCE IN HEALTH CARE DELIVERY LEADERSHIP

The Master of Science in Health Care Delivery Leadership program provides experienced health care professionals with an unrivaled executive degree program where students learn from senior experts at the front lines of health care delivery innovation. Offered by the Department of Population Health Science and Policy in the Graduate School of Biomedical Sciences, the program uses a combination of seminars, online classes, and applied projects to prepare participants to immediately implement what they have learned. The Master of Science in Health Care Delivery Leadership further develops health care professionals to expand their leadership profile, drive needed change, solve complex problems, and create dynamic new approaches that improve the quality, value, and cost of patient care.

Romain R. Branch, MD
Heather M. Brener
Rosemary Espinal
Harvey N. Himel, MD
Jessy Jose
Todd Justin Liu, MD
Shanna K. Patterson, MD
Daniel Andrew Smith
Georgios Syros, MD
Stephen B. Turner, MD
David Roy Zoker, MD

MASTER OF SCIENCE IN CLINICAL RESEARCH

The Master of Science in Clinical Research program offers aspiring clinical and translational science investigators exceptional training for future roles in clinical and translational science. Our program is designed for post-baccalaureate and post-graduate students with diverse educational backgrounds, including science, technology, engineering, biomedicine and health sciences. Training opportunities offered through our program are intended to encourage the development of the critical thinking skills necessary to conduct innovative, hypothesis-driven, independent and collaborative translational research in an effort to improve patient care and the well-being of patients everywhere.

Glenda Alfonso Castillo
Krishna Sanjiv Bhalodia
Saadiyah Bilal
Brian Haejun Cho*
Olivia Cullen
Aislyn C. DiRisio*
Jarrett S. Fastman*
Elizabeth Fernandes
Julia Lea Frydman
Vaishnavi Kundel
Jasmine Modasi
Akila Pai*
Vivekkumar Rakholiya
Tonya Robin
Eric Michael Robinson*
Neha Vijayvargiya Safi
Luis Sanchez Russo
Sammita Satyanarayan
Elizabeth Ann Spencer
Claire N. Thant
Parth Dharmendra Trivedi*
Jessica Karis Whang
Harshvardhan Zala

* MD/MSCR Program

CANDIDATES FOR DEGREES

MASTER OF SCIENCE IN BIOMEDICAL SCIENCES

Mount Sinai's Program of Biomedical Sciences is highly collegial and interconnected: translational and basic science researchers, students, and postdocs all share the same space, and our faculty is strongly committed to excellence in both teaching and research. Our Masters students thrive in this setting, and the program takes full advantage of the wide range of multidisciplinary research and educational programs available to prepare students to continue their education as a PhD student, medical student or to enter the biomedical research profession. Since it was established in 2005, more than 250 students have completed the MSBS program.

Eric Martin Acosta
Alicia L. Belcher
Meenakshi Bose
Poromendro N. Burman
Tori C. Chanenchuk
Chelsea Chang
Tony Chung
Pamela Cruz-Encarnacion
Yesha A. Dave
Karine David
Reuben Irvin Lee Davis
Abrisham Eskandari
Marissa Frances Farinas
Rita Futamura
Ravi Singh Ghotra
Jana Gjini
Evan Hsia
Rajeev Joshi
Rozhan Khaleghi
Remi Konigbagbe
Wan Yee Lam
Mackenzie Theresa Langan
Angela Hyein Lee
Marques Malik Love
Michael A. Markson
Caroline McLaughlin

Anagha Mira Menon
Nishka Jain Mittal
Hannah R. Munkacsi
Gopi Krishna Neppala
Kristi Niblo
Andrew James Nicolais
Chinedu Odibeli
Ashley Danielle Padilla
Ante Peros
Venu M. Pothula
Brooke Huntington Remsen
Ricardo Arman Reyes
Keron Wesley James Rose
Veronica Rosselli
Madrikha Daphnee H. Saturne
Ojaswini Sharma
Arun Singh
Jay Sobel
Brandon D. Stevens
Stephanie Tang
Alexander N. Tielemans
Andrew B. Tieu
Thanh Viet Anh Vo
Cindy Wang
Michael Alexander Pinto Williams
Jacob M. Wright

MASTER OF SCIENCE IN EPIDEMIOLOGY

The Master of Science in Epidemiology program at the Icahn School of Medicine at Mount Sinai, launched in Fall 2022, is designed to offer the essential skills and depth of knowledge you need to achieve a successful career in academia, public health agencies, nongovernmental organizations, hospitals, and industry, and improve the health of populations globally.

The Master of Science in Epidemiology is a 12-month program that offers the opportunity to gain analytical skills and new epidemiological tools for research and policy making while studying and conducting research with some of the world's most accomplished epidemiology and clinical faculties.

Karen Seyra Awunyo
Britney J. Gaines
Inhye Hwang
Candice Medina
Tomer Mouzica
Johny Nicolas
Sabrina Jacqueline Oliveros
Shubani Raj Singh
Nina Zaks

CANDIDATES FOR DEGREES

MASTER OF PUBLIC HEALTH

The Graduate Program in Public Health at the Icahn School of Medicine at Mount Sinai is dedicated to improving the health of communities and individuals. The Program is based on the following core values: community, sound science, diversity, social justice, and engagement. The Program's mission is to educate our students to prevent disease, protect the environment, and promote good health in partnership with the populations they serve. Through interdisciplinary research and innovation, policy analysis, and advocacy, our students and graduates translate knowledge into practice to serve local, national, and global communities. Training takes place within the largest health care system in New York City, located at the intersection of East Harlem and the Upper East Side—the border between underserved and highly affluent neighborhoods. This geography and the diverse patient population Mount Sinai serves brings into stark relief the health disparities that exist not only in our own community but throughout the world, and frames our students' educational, practical, and research experience. MPH graduates pursue careers in a wide variety of settings including academic research institutions, community-based organizations, health departments, international NGOs, industry, and the domestic non-profit sector.

Olusola Adeonigbagbe
Alexandria L. Albert
Juliana A. Amo
Wendy A. Barillas
Janice Therese Bautista
Tasnim Bhuiyan
Maria Bromberg
Ryan Todd Buerger
Leomaris Caba Caceres
Warda Athar Chaudhary
Tania Pinsaan Philip Chen
Sayeeda Chowdhury^
Dillan Comtois
Jacqueline Cortez Lainez
Nadira Cereé Daniels
Spundan V. Dave
Adrienne Nicola Dean
Chloe Deflorimonte
Mark Andy Edouard
Ann Catherine Frisse
Alioune Gaye^
Nadege Renee Gilles
Debbra-Kay Grant
Christina Rose Grochowski
Maha Ali Hamdani

Hannah May Johnson
Lauren Kimberly Jones
Lovely Joseph^
Sara N. Kiani
Inna Lishchenko
Anne Loftus
Saborny Shahnaj Mahmud
Olivia Oberkircher
Anita Ofosu-Appiah
Ibeawuchi A. Okoroafor
Sherry Sara Oommen
Jane Park
Welmince Pello
Jamielee Polanco
Abdul Qadeer
Nanik Ram
Pranjali Ranadive
Vanessa Figaro Rock
Gregory Wyatt Rose
Sonya Sheindel Rusanov
Laraib Saleem
Adam Lance Sandler
Cyrus Jafarzadeh Shirvan
Madhulika Shukla
Amanda Singh

Francheska Sosa
Emily Spear
Samantha St Elin
Jenny Sun

Varsha Venu
Arthi Vickneswaramoorthy
Shamar K. Wilson
Sahiti Yarakala

^ MD/MPH Program

CANDIDATES FOR DEGREES

MASTER OF SCIENCE IN GENETIC COUNSELING

The Master of Science in Genetic Counseling is a two-year, full-time course of study designed to train future genetic counselors. Genetic counselors help people understand and adapt to the medical, psychological and familial implications of genetic and genomic contributions to disease.

Genetic counseling students complete coursework in basic and clinical sciences, medical genetics and genomics, genetic counseling, and bioethics. Supported by the Division of Medical Genetics and Genomics within the Department of Genetics and Genomic Sciences, our students gain hands-on experience working with patients to understand the impact of genetics and genomics in medicine. Additionally, each student completes a thesis to develop the critical thinking and clinical research skills required to academically contribute to the profession.

The integration of the academic and clinical disciplines within the Graduate School of Biomedical Sciences, Icahn School of Medicine, and the Mount Sinai Health System provides our students unparalleled opportunities for didactic and clinical experiences to develop the medical, scientific, and psychosocial skills necessary to practice in this challenging and exciting field. Our graduates are uniquely qualified and highly recruited professionals in one of the fastest growing areas in healthcare.

The Genetic Counseling Program is accredited by the Accreditation Council for Genetic Counseling and our graduates are eligible to sit for the American Board of Genetic Counseling Certification examination.

Connor Bradley Benson
Victoria Elizabeth Dortenzio
Hannah Nicole Green
Mary Katherine Hatch
Mackenzie Virginia Marr
Madison Sakae Miura
Stephen Ezra Pupkin
Carolyn Anne Rasmussen
Marisa Emma Vomvos
Victoria L. Webb
Daniella Eve Wilner
Dena S. Winchester

GRADUATION ACHIEVEMENT CEREMONY AWARDS

HEALTH CARE LEADERSHIP OUTSTANDING CAPSTONE AWARD

Romain R. Branch, MD
David Roy Zoker, MD

HEALTH CARE LEADERSHIP OUTSTANDING MISSION CONTRIBUTION AWARD

Georgios Syros, MD

EXCELLENCE IN HEALTH CARE LEADERSHIP AWARD

Shanna K. Patterson, MD

EXCELLENCE IN HEALTH CARE ADMINISTRATION

Jenny Sun

MASTER OF HEALTH ADMINISTRATION

OUTSTANDING MISSION CONTRIBUTION

Maisha-Ann Greene

MASTER OF HEALTH ADMINISTRATION OUTSTANDING CAPSTONE AWARD

Alexandra Michele Leland
Trisha Marie Tagle
Jacklyn Seyoung Yoon

MASTER OF HEALTH ADMINISTRATION OUTSTANDING SERVICE AWARD

DINA DOUSTMOHAMMADI
Varun Sabarwal

EXCELLENCE IN PUBLIC HEALTH PRACTICE AWARD

Debbra-Kay Grant
Anita Ofosu-Appiah
Sherry Sara Oommen

OUTSTANDING PUBLIC HEALTH CULMINATING EXPERIENCE AWARD: THESIS

Gregory Wyatt Rose

OUTSTANDING PUBLIC HEALTH CULMINATING EXPERIENCE AWARD: MANUSCRIPT

Candice Medina
Olivia Oberkircher

EXCELLENCE IN PUBLIC HEALTH LEADERSHIP AND SERVICE

Hannah May Johnson
Varsha Venu

GRADUATION ACHIEVEMENT CEREMONY AWARDS

**MASTER OF SCIENCE IN BIOMEDICAL SCIENCE AWARD
FOR SCIENTIFIC EXCELLENCE
Mackenzie Theresa Langan**

**MASTER OF SCIENCE IN BIOMEDICAL SCIENCE AWARD
FOR ACADEMIC EXCELLENCE
Abrisham Eskandari**

**MASTER OF SCIENCE IN BIOMEDICAL SCIENCE AWARD
FOR EXCELLENCE IN LEADERSHIP AND SERVICE
Yesha A. Dave**

**EXCELLENCE IN LEADERSHIP AND SERVICE AWARD IN
THE CLINICAL RESEARCH EDUCATION PROGRAM
Olivia Cullen
Jasmine Modasi**

**OUTSTANDING THESIS AWARD IN THE MASTER OF SCIENCE
IN CLINICAL RESEARCH
Olivia Cullen
Jasmine Modasi**

**GENETIC COUNSELING PROGRAM AWARD FOR STUDENT EXCELLENCE
Madison Miura**

**UPSILON PHI DELTA HEALTH CARE ADMINISTRATION HONORS SOCIETY:
Daisy Chen
Dina Doustmohammadi
Sivan Ertel
Alyssa Haley First
Maisha-Ann Greene
Stanley Harcharan
Andrew Jayakody
Anna Kapustina
Navneet Kaur
Alexandra Michele LeLand
Joshua McLeod
Timothy Tin Ng
Jenny Sun
Trisha Marie Tagle
Birpartap Thind
Harry Wang
Jacklyn Seyoung Yoon**

**DELTA OMEGA PUBLIC HEALTH HONORARY SOCIETY
Alexandria L. Albert
Wendy A. Barillas
Ryan Todd Buerger
Tania Pinsaan Philip Chen
Jacqueline Cortez Lainez
Ann Catherine Frisse
Lauren Kimberly Jones
Olivia Oberkircher
Vanessa Figaro Rock
Amanda Singh
Arthi Vickneswaramoorthy**

To view the 2022 Achievement Awards ceremony please use the QR code below:



ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI DEPARTMENT CHAIRS

David H. Adams, MD

Marie-Josée and Henry R. Kravis Professor and System Chair,
Department of Cardiovascular Surgery
Icahn School of Medicine at Mount Sinai

Joshua B. Bederson, MD

Leonard I. Malis, MD/Corinne and Joseph Graber Professor
of Neurosurgery and System Chair,
Department of Neurosurgery
Icahn School of Medicine at Mount Sinai

Neil S. Calman, MD

Professor and System Chair,
Department of Family Medicine and Community Health
Icahn School of Medicine at Mount Sinai

Brendan Carr, MD, MS

Mount Sinai Professor in Emergency Medicine and System Chair,
Department of Emergency Medicine
Icahn School of Medicine at Mount Sinai

Jonathan A. Cohen, DVM, MS, DACLAM

Associate Professor and Director,
Center for Comparative Medicine and Surgery
Icahn School of Medicine at Mount Sinai

Carlos Cordon-Cardo, MD, PhD

Irene Heinz Given and John LaPorte Given Professor of Pathology and System Chair,
Lillian and Henry M. Stratton-Hans Popper Department of Pathology, Molecular and
Cell-Based Medicine
Icahn School of Medicine at Mount Sinai

Burton P. Drayer, MD

Dr. Charles M. and Marilyn Newman Professor and System Chair,
Department of Diagnostic, Molecular and Interventional Radiology
Icahn School of Medicine at Mount Sinai

Raja M. Flores, MD

Steven and Ann Ames Professor in Thoracic Surgery and System Chair,
Department of Thoracic Surgery
Icahn School of Medicine at Mount Sinai

Thomas Fuchs, PhD

Barbara T. Murphy, MD, Professor of Artificial Intelligence and Human Health Chair,
Department of Artificial Intelligence and Human Health
Dean for Artificial Intelligence and Human Health
Icahn School of Medicine at Mount Sinai

Leesa Galatz, MD

Mount Sinai Professor in Orthopaedics and System Chair,
Leni and Peter W. May Department of Orthopaedic Surgery
Icahn School of Medicine at Mount Sinai

Annetine C. Gelijns, PhD

Edmond A. Guggenheim Professor of Health Policy and Chair,
Department of Population Health Science and Policy
Icahn School of Medicine at Mount Sinai

Eric M. Genden, MD

Dr. Isidore Friesner Professor and System Chair,
Department of Otolaryngology
Director, Mount Sinai Head and Neck Institute
Icahn School of Medicine at Mount Sinai

Alison Goate, DPhil

Jean C. & James W. Crystal Professor and Chair
Director, Ronald M. Loeb Center for Alzheimer's Disease
Department of Genetics & Genomic Sciences
Icahn Genomics Institute
Icahn School of Medicine at Mount Sinai

Emma Guttman-Yassky, MD, PhD

Waldman Chair of Dermatology and System Chair,
The Kimberly and Eric J. Waldman Department of Dermatology
Icahn School of Medicine at Mount Sinai

Joseph Herrera, DO

Dr. Lucy G. Moses Professorship in Rehabilitation Medicine and System Chair,
Department of Rehabilitation and Human Performance
Icahn School of Medicine at Mount Sinai

René Kahn, MD, PhD

Esther and Joseph Klingenstein Professor and System Chair,
Department of Psychiatry
Icahn School of Medicine at Mount Sinai

ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI DEPARTMENT CHAIRS

Paul J. Kenny, PhD

Ward-Coleman Chair in Pharmacology and Experimental Therapeutics
Chair, Nash Family Department of Neuroscience
Director, Drug Discovery Institute
Icahn School of Medicine at Mount Sinai

Andrew Leibowitz, MD

Mount Sinai Professor in Perioperative Care and System Chair,
Department of Anesthesiology, Perioperative, and Pain Medicine
Icahn School of Medicine at Mount Sinai

Michael L. Marin, MD

The Julius H. Jacobson, II, MD Chair in Vascular Surgery and System Chair,
The Ruth J. & Maxwell Hauser and Harriet & Arthur H. Aufses, Jr., MD
Department of Surgery
Icahn School of Medicine at Mount Sinai
Surgeon-In-Chief,
Mount Sinai Health System

Marek Mlodzik, PhD

Lillian and Henry M. Stratton Professor and Chair,
Department of Cell, Developmental and Regenerative Biology
Icahn School of Medicine at Mount Sinai

R. Sean Morrison, MD

Ellen and Howard C. Katz Chair in Geriatrics and Palliative Medicine and System Chair,
Brookdale Department of Geriatrics and Palliative Medicine
Icahn School of Medicine at Mount Sinai

Judy Lee Moy, DMD

Assistant Professor and Interim Chair,
Department of Dentistry
Icahn School of Medicine at Mount Sinai

David Muller, MD

Marietta and Charles C. Morchand Chair in Medical Education and Chair,
Leni and Peter W. May Department of Medical Education
Dean for Medical Education
Icahn School of Medicine at Mount Sinai

Peter Palese, PhD

Horace W. Goldsmith Professor of Medicine and Chair, Department of Microbiology
Icahn School of Medicine at Mount Sinai

Ramon E. Parsons, MD, PhD

Ward-Coleman Chair in Cancer Research and Chair,
Department of Oncological Sciences
Director, The Tisch Cancer Institute
Icahn School of Medicine at Mount Sinai

Kenneth Rosenzweig, MD

Professor and System Chair,
Department of Radiation Oncology
Icahn School of Medicine at Mount Sinai

Lisa M. Satlin, MD

Herbert H. Lehman Professor of Pediatrics and System Chair,
Jack and Lucy Clark Department of Pediatrics
Icahn School of Medicine at Mount Sinai

Joanne L. Stone, MD

Professor and System Chair,
Department of Obstetrics, Gynecology, and Reproductive Science
Icahn School of Medicine at Mount Sinai

Ashutosh Tewari, MD

Kyung Hyun Kim, MD Chair in Urology and System Chair,
Milton and Carroll Petrie Department of Urology
Icahn School of Medicine at Mount Sinai

David C. Thomas, MD, MHPE

Interim Chair, Samuel Bronfman Department of Medicine
Associate Dean for Continuing Medical Education
Professor, Samuel Bronfman Department of Medicine,
Leni and Peter W. May Department of Medical Education, and
Department of Rehabilitation and Human Performance
Icahn School of Medicine at Mount Sinai

James C. Tsai, MD, MBA

Delafield-Rodgers Professor of Ophthalmology and Chair, Department of Ophthalmology
Icahn School of Medicine at Mount Sinai
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ACADEMIC REGALIA

The caps and gowns worn by the participants in today's Commencement exercises are patterned after the attire of scholars in the Middle Ages, when a warm gown and hood were needed for study in unheated buildings. While European institutions continue to show great diversity in their academic costume, an Intercollegiate Commission met in 1895 to standardize the style and color for robes and hoods to be worn at colleges and universities of the United States. Since then the costume code has been revised and clarified several times by the American Council on Education, most recently in 1986. The governing force, however, is tradition tracing back to the academic symbols of the Middle Ages.

Black gowns were originally recommended for all degrees at all institutions, with the style of the gown denoting the degree: pointed sleeves for Bachelor's, long closed sleeves for Master's, and full, round sleeves for the Doctor's degrees. In addition, the Doctor's gown was to be faced in black velvet down the front and with three bars of the same velvet across the sleeves. Some universities have begun to adopt more colorful robes. The Icahn School of Medicine at Mount Sinai robe is blue; other colors currently in use are violet for New York University, slate gray for Columbia, crimson for Harvard, blue for Yale.

Much information is represented by the colors of hoods worn by holders of doctoral and master's degrees. The colors of the interior lining of the hood are those of the institution from which the degree was earned. The hood is bordered in velvet in a color that signifies the discipline of the degree: In the case of the Doctor of Philosophy (PhD) degree, the dark blue color is used to represent the mastery of the discipline of learning and scholarship in any field and is not intended to solely represent the field of philosophy.

Members of the Board of Trustees at Icahn School of Medicine at Mount Sinai wear a specially designed costume.

| | |
|---------------|---------------------------|
| White | Arts, Letters, Humanities |
| Light Brown | Business |
| Lilac | Dentistry |
| Light Blue | Education |
| Purple | Law |
| Lemon Yellow | Library Science |
| Green | Medicine |
| Apricot | Nursing |
| Dark Blue | Philosophy |
| Peacock Blue | Public Administration |
| Salmon Pink | Public Health |
| Golden Yellow | Science |
| Citron Yellow | Social Work |
| Gray | Veterinary Science |

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