

## Toint Master's Lrograms Commencement & Recognition Teremony

May 12, 2023 Eric P. Newman Education Center



# WASHINGTON UNIVERSITY SCHOOL OF MEDICINE JOINT COMMENCEMENT

Saint Louis, Missouri • May 12, 2023

"Pomp and Circumstance" pr	ocessional	Class of 2023 with faculty & staff
Introduction of senior associa	Associate Dean fo	Philip Payne, PhD Janet and Bernard Becker Professor or Health Information and Data Science cs, Data Science and Biostatistics (I <sup>2</sup> DB)
Welcome		Eva Aagaard, MD Senior Associate Dean Vice Chancellor for Medical Education
Introduction of keynote spea	ker	Philip Payne, PhD
Keynote speaker	Medi	LJ Punch, MD cal Director, Bullet Related Injury Clinic Executive Director, "The T" Surgeon
Introduction of student speal	xer	Philip Payne, PhD
Student remarks	Арр	Haya Ahmed lied Health Behavior Research Program
Introduction of student speal	xer	Philip Payne, PhD
Student remarks		Katherine Santana Biomedical Informatics Program
Conferral of degrees		Eva Aagaard, MD
AHBR program opening rem Conferral of degrees		Amy McQueen, PhD Professor of Medicine rams Applied Health Behavior Research
MSRMI/MSRDS program on	ening remarks	Philin Payne PhD

MSBMI program conferral of degrees Philip Payne, PhD Po-Yin Yen, PhD Associate Professor of Medicine Co-Director, Biomedical Informatics Education Programs		
MSBDS program conferral of degrees Philip Payne, PhD  Charles Goss, PhD  Associate Professor of Biostatistics Associate Director, Division of Biostatistics		
TL1 program opening remarks, Conferral of degrees		
MSCI program opening remarks, Conferral of degrees		
MSGC program opening remarksRachael Bradshaw, MS  Program Director, Master of Science in Genetic Counseling		
MSGC program conferral of degrees		
MPHS program opening remarks, Conferral of degrees		
MSMP program opening remarks,  Conferral of degrees		
Faculty and student awards		
Closing remarks		
"Pomp and Circumstance" recessionalClass of 2023 with faculty and staff		

 $Reception\ to\ follow\ in\ EPNEC\ Lobby$ 

#### Keynote Speaker

### LJ Punch, MD

Medical Director, Bullet Related Injury Clinic Executive Director, "The T" Surgeon

With a focus on education, trauma, and equity, Dr. LJ Punch is changing the way we think about medicine from the inside, out. Educated in medicine at the University of Connecticut and trained in surgery at



the University of Maryland and the Shock Trauma Center in Baltimore, Dr. Punch served as faculty at Washington University School of Medicine in St. Louis from 2015–2021. Here his work came to life for him in the development of a wide variety of educational and clinical resources in the management of surgical emergencies across the entire spectrum of illness and healing.

In 2018, he collaborated with numerous health-care professionals, students, and community members to create "The T," a community of health, working to reduce the impact of trauma through broad public health campaigns, mobile outreach and brick and mortar services. In the wake of the pandemic, he left academic medicine to be the executive director of the The T with an expanded focus on multiple sources of trauma disproportionately experiences by Black people including COVID-19, bullet injuries and opioid dependence.

#### Presentation of degrees

### Master of Science in Applied Health Behavior Research

Health Behavior Research is a multidisciplinary field that applies psychology, public health, behavioral medicine, communication science, and statistics to promote health and prevent disease.

#### Fall 2022

Sameen Malik

Meredith Parsons

#### Spring 2023

Amy Norheim

#### Summer 2023

Haya Ahmed

**Noor Alyasiry** 

**Holly Manning** 

Hanmo Zhang

### Master of Science and Graduate Certificate in Biomedical Informatics

The interdisciplinary Master of Science and certificate programs in Biomedical Informatics provide students with a competency-based training in core biomedical informatics theories and methods to address the fundamental shift health and life sciences are experiencing toward transdisciplinary, integrative, and data-intensive approaches to research.

#### **Master of Science**

#### Spring 2023

Reetika Ghag

Benjamin Papadopoulos

Katherine Santana

#### Summer 2023

**Douglas Caruthers** 

#### **Graduate Certificate**

Spring 2023

Matthew Gerling

## Master of Science in Biostatistics and Data Science

The Master of Science and certificate programs in Biostatistics and Data Science offer core data science learning in statistical and computational methodologies along with practical training in data analysis of cutting-edge biomedical and genomics research.

Spring 2023

Julia Gray

Summer 2023

Charles Repaci

## Master of Science and Graduate Certificate in Clinical Investigation

The Master of Science and certificate programs in Clinical Investigation provide scholars with the core competencies in clinical research and investigation, including study design, research implementation, statistical analysis, scientific communication, literature critique, leadership, Responsible Conduct of Research (RCR) and rigor and reproducibility, as well as opportunities for community engagement relevant to MDs, PhDs, and doctoral students from diverse disciplines.

Spring 2023	MSCI
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TLI MSCI Jaimee Hall, DO, MA

Stacey Chen Saad Javeed, MD

Andrew Coxon David Lee, MD

Firas Hentati (Oto T32) Hayley Stowe, MD

Patrick Ioerger

Jessica Jakubiak (TL1 only) Summer 2023

Lauren Kazmaier TL1 MSCI

Amish Khan Samuel Cortez, MD

Adam Liebendorfer Gabbie Johnson

Brevin Miller (Oto T32) MSCI

Marie-Angie Munyemana Theresa Tharakan, MD

Alexandra Zdonczyk Graduate Certificate

Ginny Shulz, PhD

## Master of Science in Genetic Counseling

The Program in Genetic Counseling is an innovative, 21-month Master of Science program that will prepare graduates to become certified genetic counselors. The program is composed of medical genetic- and counseling-focused curriculum, clinical rotations, and a research project.

#### Spring 2023

Freddy-May AbiSamra

Sadie Friedrich

Cecilia Gordillo Casero

Irania Santaliz Moreno

### Master of Population Health Sciences

The Master of Population Health Sciences program provides students with a strong foundation and hands-on experience in designing and conducting research in clinical outcomes and population health and moving clinical research findings to applications that will improve patient care and treatment.

#### Spring 2023

Tsehay Abebe

**Emily Barker** 

Sarah Chiang

Alden D'Souza

Angela Hill

Urvi Holmes

**Zachery Hong** 

Xinwen Hu

Arjan Kalra

Ashwin Leo

Merrill Rubens

Alexander Shiang

Nirmala Shivakumar

Jonathan Tang

## Master of Science in Medical Physics

This CAMPEP-accredited program provides for students to learn fundamental concepts and techniques in the field of medical physics. Students are exposed to a wide array of diagnostic medical imaging, radiation therapy, nuclear medicine, and radiation safety approaches and techniques.

#### Spring 2023

Cathrine Chipo Raranje

Luke Marut

## AHBR Faculty, Scholar, Mentor Awards

## Outstanding Citizenship Award Amy Norheim

Applied Health Behavior Research Scholar

Coursemaster of the Year Matthew Ellis, PhD, MPE

Instructor in Psychiatry

Mentor of the Year Kirsten Gilbert, PhD

Assistant Professor of Psychiatry

## CRTC Faculty, Scholar, Mentor Awards

## Outstanding Citizenship Award James Krings, MD

Assistant Professor in Medicine Pulmonary & Critical Care Medicine

#### Samuel Cortez

PostDoc Research Scholar

#### James Rudloff

Clinical Fellow, Pediatrics Emergency Medicine

### Course Director of the Year Jessica Mozersky, PhD

Assistant Professor of Medicine

#### Brian Gage, MD, MSc

Professor of Medicine

## Mentor of the Year Patty Cavazos-Rehg, MD

Associate Professor of Medicine Co-Director, Clinical Investigation

