ELIZABETH NEUFELD, PHD
Distinguished Professor Emerita, Biological Chemistry; Lasker Award & National Medal of Science

Be the best you can be. Whether you’re male or female — that should not enter into it. Today the competition is fierce, the funds are tight, and the only way you can do something is by being extremely good at what you do.”

- Originally appeared in Albert and Mary Lasker Foundation
JOHNESE SPISSO

“We are incredibly proud of our team at UCLA Health for providing individualized, equitable and exceptional care to all patients and families.”

— Johnese Spisso, president of UCLA Health and CEO of UCLA Hospital System
PIONEERING RESEARCH.
BOLD INNOVATION.

UCLA, redefining what is possible in patient care.
WHITE COAT CEREMONY
Aug. 10, 2018

“I ask that you wear your white coat as a symbol of your knowledge and your expertise, but also of your open-mindedness and your curiosity.”

– Kelsey Martin, MD, PhD
Dean, DGSOM
PIONEERING RESEARCH. BOLD INNOVATION.

UCLA, collaborating across disciplines, leading the evolution of medical knowledge.
ELISSA HALLEM, PHD
Associate Professor, BRI, MIMG; MacArthur Fellow

How do parasites use olfaction to find their hosts? If we can understand this question more, we can develop a treatment that helps combat parasitic health issues.”
KATHRIN PLATH, PHD

Reprogramming cell identity (and gene expression) to power studies of development, disease, and transplantation medicine
HISTORIC BREAKTHROUGH
Paul Terasaki’s New Method of Tissue Typing at Just the Right Time

David Geffen School of Medicine
DR. PAUL I. TERASAKI

Professor emeritus of surgery at DGSOM at UCLA, developed the international standard tissue typing test, which assesses the compatibility of organ donors and recipients.
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A test invented at an advantageous moment in history.
...A TEST INVENTED AT AN ADVANTAGEOUS MOMENT IN HISTORY.
“It was very fortunate that we developed our micro-test at almost the same time as Dr. Starzl’s first series of successful transplants.”
- Dr. Paul I. Terasaki

Dr. Thomas Starzl, a transplant surgeon, became a strong supporter of Dr. Terasaki’s tissue typing.
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The rise of computer technology made it possible to analyze massive amounts of data.

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... and the microtest revolutionized HLA testing by drastically reducing the required lymphocytes and sera to just microvolumes.

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- Dr. Paul E. Terasaki

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As a result, they were capable of analyzing massive amounts of data through high-volume testing.
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...AND HELPED DONOR-RECIPIENT MATCHING ALL AROUND THE WORLD FOR OVER 40 YEARS.