

A detailed microscopic cross-section of human skin, stained with hematoxylin and eosin (H&E). The image shows the epidermis at the top, characterized by its wavy, undulating surface and multiple layers of keratinocytes. Below the epidermis is the dermis, which contains a complex network of collagen fibers, blood vessels, and various cellular components. The overall appearance is highly textured and detailed, showing the intricate structure of the skin's layers.

Image: microscopic cross-section of human skin

The Promise of Regenerative Medicine

Reprogramming our Cells to Find Cures


More than 250 million people worldwide live with genetic diseases. What if we could harness the regenerative power of stem cells to find a more definitive solution?

Join us for a fascinating evening with Tony Oro, MD, PhD, the Eugene and Gloria Bauer Professor of Dermatology to learn about the life-changing possibilities of regenerative medicine at the *2nd Annual Marvin A. Karasek Lecture in Dermatology**.

Monday, May 20 | 5:00–7:00 p.m.
Lecture | Poster Session | Reception

Paul and Mildred Berg Hall
Li Ka Shing Center for Learning and Knowledge
291 Campus Drive | Stanford

RSVP by May 3 to Michela Pilo at 650.497-7448
or mpilo@stanford.edu. *Pre-registration is required.*

*Established in 2016 by the estate of Marvin A. Karasek, PhD, this annual lecture in dermatology explores the latest breakthroughs in cutaneous biology and investigative dermatology to accelerate the pace of translational research and transform human health. 

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