



Image: fluorescent light micrograph of the cytoskeleton of human keratinocyte skin cells.

From Science to Care: The Promise of Translational Research

Translating basic science research into treatment breakthroughs requires rigorous testing in real people. This research is at the heart of our mission to provide hope for patients and their families.

Join us for a fascinating evening with Jean Tang, MD, PhD, to learn how Stanford physician-scientists are bringing healing to life at the *3rd Annual Marvin A. Karasek Lecture in Dermatology**.

Monday, May 18 | 5:00–7:00 p.m.
Lecture | Poster Session | Reception

Cardinal Hall

Cardinal Hall Lecture Hall
505 Broadway | Redwood City

RSVP by May 1 to Michela Pilo at 650.498.6295
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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