

6 AREAS TO WATCH

TRANSLATIONAL SCIENCE THAT WILL IMPROVE YOUR HEALTH

At the University of California, San Francisco, the leading university exclusively focused on health, researchers are collaborating and innovating in ways that are transforming healthcare as we know it, and also looking ahead at the trends and influences that are reshaping, and more importantly accelerating, translational science—all with a focus on improving health. Read the full feature story.

1 Internet-enabled clinical research: Going big

Mark Pletcher, MD
Associate Professor of Epidemiology and Biostatistics, UCSF School of Medicine

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2 Academic-industry partnerships: New models to kick start early translational research

June Lee, MD, FACCP
Professor, UCSF School of Medicine, and Director, CTSI Early Translational Research program; and

Danielle Schlosser, PhD
Assistant Professor, UCSF School of Medicine

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3 Streamlining regulatory approval: Large-scale institutional research just got easier

Rachael Sak, RN, MPH
Executive Director, University of California Biomedical Research Acceleration, Integration and Development (UC BRAID)

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4 Online learning: The sweet spot for going global with graduate education

Vanessa Jacoby, MD, MAS
Assistant Professor of Obstetrics, Gynecology and Reproductive Sciences, UCSF School of Medicine

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5 Big data for health: Sharing is a good thing

Mini Kahlon, PhD
Executive Director, Clinical and Translational Science Institute

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6 Team Science: The revolution

Dan Lowenstein, MD
Professor of Neurology, UCSF School of Medicine

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