

JOIN SANFORD BURNHAM PREBYS

# THE BIOLOGY OF AGING

## UNRAVELLING THE SECRETS OF HEALTHY AGING

**Whether we like it or not, getting older is a biological reality. But what if it were possible to slow down the clock? Are there secrets in our cells to help us age healthier and live longer?**

Research from the laboratories of Peter Adams, Ph.D., and Malene Hanson, Ph.D., sheds light on the genes and biology that are key to aging—and how they contribute to age-related conditions such as Alzheimer's, cancer and diabetes. Hear from our scientists about how future potential treatments may keep these and other diseases in check, extend healthy lifespans, and how the epigenetic clock can be slowed.

**Join our virtual event!**

**TUESDAY**  
**DECEMBER 15, 2020**

1:00–2:00 PM

**Register Now!**



**Virtual Event**

[SBPdiscovery.org/insights](https://SBPdiscovery.org/insights)



**Peter D. Adams, Ph.D.**

Professor  
Tumor Initiation and Maintenance Program  
NCI-Designated Cancer Center



**Malene Hansen, Ph.D.**

Associate Dean of Student Affairs, Graduate  
School of Biomedical Sciences  
Faculty Advisor, Postdoctoral Training in La Jolla  
Professor  
Development, Aging and Regeneration Program  
Neuroscience and Aging Research Center

**A Q&A session will follow the presentation to provide you an opportunity to personally connect with our scientists and have your questions answered.**

**SBP** Sanford Burnham Prebys  
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