

Resource Summary Report

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Stein Institute for Research on Aging Video Archive

RRID:SCR_003761

Type: Tool

Proper Citation

Stein Institute for Research on Aging Video Archive (RRID:SCR_003761)

Resource Information

URL: <http://www.ucsd.tv/stein/>

Proper Citation: Stein Institute for Research on Aging Video Archive (RRID:SCR_003761)

Description: Videos and podcasts presenting the latest innovative research being conducted by the Stein Institute for Research on Aging medical faculty, with the aim of promoting healthy aging. Additionally, many of the public lectures from the Public Lecture Series are also available on UCSD-TV's website video on demand programming. The Lecture series allows affiliated faculty members of the Stein Institute for Research on Aging and other scientists from the UCSD School of Medicine, as well as individuals from surrounding academic and research institutions, to present the latest findings in their respective fields of expertise and share their present work with the general community. All of these lectures focus on topics related to healthy aging or age-related diseases.

Abbreviations: Stein Institute Videos

Resource Type: narrative resource, podcast, data or information resource, video resource

Keywords: late adult human

Related Condition: Aging, Healthy aging, Age-related disease

Availability: Public, Commercial license

Resource Name: Stein Institute for Research on Aging Video Archive

Resource ID: SCR_003761

Alternate IDs: nlx_157990

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260804T043218+0000

Ratings and Alerts

No rating or validation information has been found for Stein Institute for Research on Aging Video Archive.

No alerts have been found for Stein Institute for Research on Aging Video Archive.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Mehta R, et al. (2024) Influence of a Surgical Mask on Voice Analysis in Dysphonic Patients During the COVID-19 Pandemic. OTO open, 8(1), e102.