

NIA Division of Geriatrics and Clinical Gerontology

*Building Bridges, Catalyzing Research, Empowering All Ages:
A Chat With NIA Senior Leadership*

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NIA Division of Geriatrics and Clinical Gerontology

Disclosures

No disclosures to report.

Division of Geriatrics and Clinical Gerontology

Supporting research on health and disease in the aged and research on aging over the human lifespan, including its relationships to health outcomes.

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Geriatrics Branch

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Clinical Trials Branch

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Barbara Radziszewska, PhD
Maggie Nellissery, PhD
Irina Sazonova, PhD

Division of Geriatrics and Clinical Gerontology

Geriatrics Branch

Research on health and disease in the aged; e.g.:

- Geriatric syndromes
- Deprescribing
- Developing interventions for age-related conditions
- Impact of aging on disease outcomes
- Palliative care
- Pain/symptom management
- Implementation in practice settings

Clinical Gerontology Branch

Research on aging across the lifespan; e.g.:

- Variability of aging changes and their outcomes
- Early- and mid-life influences on later life health and function
- Exceptional longevity
- Novel therapeutics to promote healthy aging

Clinical Trials Branch

Larger scale clinical trials on age-related issues; e.g.:

- Geriatric syndromes, disability, age-related diseases
- Differential responses to interventions in older age
- Interventions for protective effects targeting fundamental aging mechanisms



Aging Research Biobank

Established January 2019

Continues to expand its biospecimen collections and associated data

Current study collections include:

- LIFE, SWAN, SOF, MrOs, ENRGISE, Testosterone Trials, CALERIE, LIFE, MOST, SAGES

Further information <https://agingresearchbiobank.nia.nih.gov/> or contact

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Funding Concepts Involving DGCG

- **Notice of Intent to Publish a Funding Opportunity Announcement for Consortium for Palliative Care Research Across the Lifespan (U54 Clinical Trial Required)**
 - In collaboration with the Division of Behavioral and Social Research
 - <https://grants.nih.gov/grants/guide/notice-files/NOT-AG-23-050.html>
- **Safety and Early Efficacy Studies of Psychedelic-Assisted Therapy for Chronic Pain in Older Adults**
 - In collaboration with the Division of Neuroscience
 - <https://www.nia.nih.gov/approved-concepts#PAT>

We're Hiring!

We're looking for talented scientists with a health-related doctoral degree (e.g., MD, PhD, DSc) to serve as a program officer in the Geriatrics Branch.

If interested, please contact:

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