



A program of the Center for Health Humanities and Ethics
University of Virginia School of Medicine
Provided by the University of Virginia School of Medicine and School of Nursing

Wednesday, November 13 | 5:30 to 6:30 pm

The Center at Belvedere 540 Belvedere Boulevard

Zoom: <https://virginia.zoom.us/j/93317112561?pwd=b8aEUc4MROJGhL4XqvTEiHumuzxLiY.1#success>

Sponsored by the UVA Division of General, Geriatric, Palliative & Hospital Medicine

The Golden Years: How Americans Invented and Reinvented Old Age

James Gregory Chappel, PhD

Gilhuly Family Associate Professor of History at Duke University
Senior Fellow Duke Aging Center

In *Golden Years*, historian James Chappel shows how old age first emerged as a distinct stage of life and how it evolved over the last century, shaped by politicians' choices, activists' demands, medical advancements, and cultural models from utopian novels to *The Golden Girls*. Only after World War II did government subsidies and employer pensions allow people to retire en masse. Just one generation later, this model crumbled. Older people streamed back into the workforce, and free-market policymakers pushed the burdens of aging back onto older Americans and their families. We now confront an old age mired in contradictions: ever longer lifespans and spiraling health-care costs, 401(k)s and economic precarity, unprecedented opportunity and often disastrous instability.

Course Description: *This series will address High-Level trends and expectations in accreditation in graduate medical education in internal medicine. It will discuss Gaps in care reflected in medical center quality data, priorities, and outcomes as well as trends and changes in patient care practice seen at UVA. Finally, we will cover topics from the clinical practice of Endocrinology, Nephrology and General Medicine that require additional representation due to the prevalence of education in other conference settings on other specialty areas in Internal Medicine.*

Target Audience: Physicians, Residents

Desired Outcomes:

At the conclusion of this activity, participants should be able to:

- Incorporate new guidelines, techniques, and recent research into clinical practice based on the concepts shared in this series.
- Discuss current clinical cases in the context of evidence-based medicine to identify appropriate screenings and treatments for patients.
- Improve healthcare outcomes by regularly and frequently engaging the healthcare team in up-to-date and evidence-based education.
- the maintenance, improvement, and broadening of knowledge and skills throughout your professional life through attendance at this regularly scheduled series.
- Incorporate systems-based and practice-based processes to improve patient safety and quality in healthcare.
- Communicate effectively with clinical colleagues by incorporating interprofessional discussion techniques and patient-centered strategies, as appropriate.
- Analyze published outcome results and apply to current

Accreditation & Designation Statements:



In support of improving patient care, the University of Virginia School of Medicine and School of Nursing is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

The University of Virginia School of Medicine and School of Nursing designates this live activity for a maximum of **1 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity. Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to **1 MOC point** in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for granting ABIM MOC credit. The University of Virginia School of Medicine and School of Nursing awards **1 hour of participation** (consistent with the designated number of *AMA PRA Category 1 Credit™* or ANCC contact hours) to a participant who successfully completes this educational activity. The University of Virginia School of Medicine and School of Nursing maintains a record of participation for six (6) years.

Full Disclosure Policy Affecting CME Activities: As a joint accredited provider, the University of Virginia Office of CME/CE requires attested and signed global disclosure of the existence of all financial interests or relationships with commercial interest from any individual in a position to control the content of a CME activity sponsored by OCME.

No one in a position to control the content of this educational activity has disclosed a relevant financial interest or relationship with any commercial interest.

Disclosure of faculty financial affiliations

The University of Virginia School of Medicine and School of Nursing as a Joint Accreditation Provider adhere to the ACCME Standards for Integrity and Independence in Accredited Continuing Education, released in December 2020, as well as Commonwealth of Virginia statutes, University of Virginia policies and procedures, and associated federal and private regulations and guidelines. As the accredited provider for this CE/IPCE activity, we are responsible for ensuring that healthcare professionals have access to professional development activities that are based on best practices and scientific integrity that ultimately supports the care of patients and the public.

All individuals involved in the development and delivery of content for an accredited CE/IPCE activity are expected to disclose relevant financial relationships with ineligible companies occurring within the past 24 months (such as grants or research support, employee, consultant, stock holder, member of speaker's bureau, etc.). The University of Virginia School of Medicine and School of Nursing employ appropriate mechanisms to resolve potential conflicts of interest and ensure the educational design reflects content validity, scientific rigor and balance for participants. Questions about specific strategies can be directed to the University of Virginia School of Medicine and School of Nursing of the University of Virginia, Charlottesville, Virginia.

The faculty, staff and planning committee engaged in the development of this CE/IPCE activity in the Joint Accreditation CE Office of the School of Medicine and School of Nursing have no financial affiliations to disclose.

Disclosure of discussion of non-FDA approved uses for pharmaceutical products and/or medical devices

As a Joint Accreditation provider, the University of Virginia School of Medicine and School of Nursing, requires that all faculty presenters identify and disclose any off-label or experimental uses for pharmaceutical and medical device products. It is recommended that each clinician fully review all the available data on new products or procedures prior to clinical use.

James Chappel is the Gilhuly Family Associate Professor of History at Duke University and a senior fellow at the Duke Aging Center. He attended Haverford College, where he received a BA in History, and Columbia University for a PhD in History. His prizewinning first book, *Catholic Modern: The Challenge of Totalitarianism and the Remaking of the Church*, was published in 2018. *Golden Years: How Americans Invented and Reinvented Old Age* will be published by Basic Books in November 2024. In addition to many academic venues, his writing has appeared in the *New York Times*, the *Nation*, and the *New Republic*.

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The activity code for today's session is: **24171**

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Questions? Email uvace@uvahealth.org