



ORE Core Leaders' Meeting

Allison Lindauer, ORE Steering Committee Chair

Lindauer@ohsu.edu

October 1, 2020

Today's Schedule

1:30-1:35: ORE Updates

1:38-1:55: Cerise Elliot, NIA Updates

1:58-2:12: Association Updates

- Alzheimer's Association, AFTD, LBDA

2:15-3:28: Keynote: Crystal Glover and Yakeel Quiroz

3:28: Closing comments

Bylaw changes

The ORE Core Leaders Steering Committee will consist of up to 6 members. Of these:

One member will function as Committee Chair; as chosen by majority vote by the Committee.

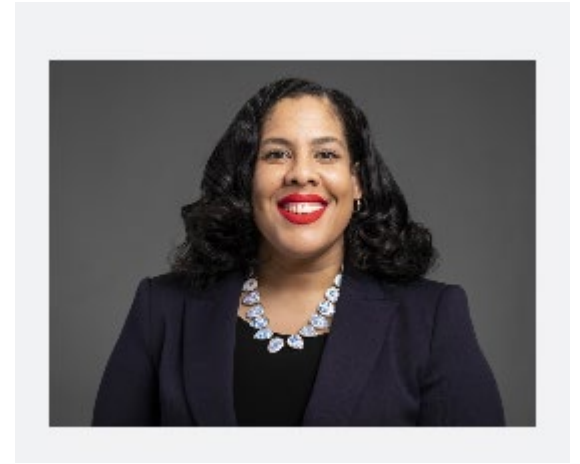
The prior year's chair will function as "Immediate Past Chair" to support the current Chair

One member will serve as Secretary, as chosen by majority vote by the Committee

The remaining members will serve as standard members of the Committee and provide feedback and support to Committee Officers.

Steering Committee

- Crystal Glover, Steering Committee Chair, Rush ADC
- Allison Lindauer, Immediate Past Chair, Oregon ADRC
- Dorene Rentz, Massachusetts ADRC
- Scott Roberts, Michigan ADRC
- Yakeel Quiroz, Massachusetts ADRC
- Corinne Pettigrew, Johns Hopkins ADRC
- Laura Baker, Wake Forest ADRC



Thank You

Cerise ELLIOTT



Title: Program Director
Office(s): Division of Neuroscience (DN)
Phone Number: 301-496-9350
Email Address: elliottce@mail.nih.gov



Public Information Specialist

Elizabeth Robichaud, MA
(206) 616-5871, (206) 543-8637
erobi@uw.edu

Nina SILVERBERG



Title: Director, Alzheimer's Disease Centers Program
Office(s): Division of Neuroscience (DN)
Phone Number: 301-496-9350
Email Address: silverbergn@mail.nih.gov

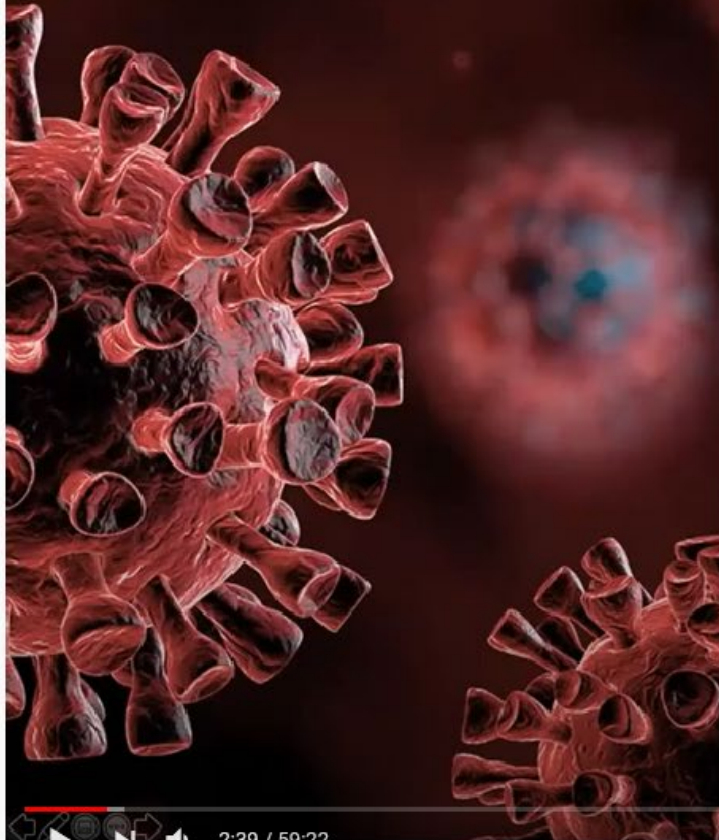


Reimagining ORE

Summary of 24 Center Community Activities

Common Themes

- Almost all centers called participants and offered resources, PPE
- Development of online tools for community engagement
- Virtual programming of on-line seminars and support groups
- Creation of new websites with COVID-specific content
- Creation of social media sites to broadcast video seminars
- Mayo Clinic has a a Dementia Choir and they converted rehearsals to sing-alongs via zoom and held Outdoor concerts
- Zoom Research Appreciation Days
- Buddy Program converted to online format
- Webinar on proper use of PPE
- Virtual garden and nature tours for dementia patients
- Food resources



2:39 / 59:22



COVID-19

[LEARN MORE](#)

<https://www.youtube.com/watch?v=D5xUFi36tfw&feature=youtu.be>

Emory Roybal Center for Dementia Caregiving Mastery Pilot Grants

KEY DATES

LOI Due: 11/13/2020

[LOI Form](#)

**Full Proposals Due:
02/05/2021**

[Detailed RFA](#)

**Award start date:
June 1, 2021**

Project period: 1 year

The NIA-funded Emory
Roybal Center will
support two or more
innovative projects;
\$75,000-\$115,000/year

emorycaregiving.org

OUR PREMISES

- The Emory Roybal Center for Dementia Caregiving Mastery is specifically focused on the development of interventions to improve and support dementia caregiving mastery
- Informal caregiving is the key to the quality of life and continued community living of persons living with Alzheimer's disease and similar illnesses
- Providing masterful care enhances care recipient and caregiver outcomes

OUR PILOT PROJECT AWARD PROGRAM

- Supports both junior and senior investigators across the U.S. to conduct NIH Stage I-III intervention research that will strengthen the context-specific role mastery of informal caregivers of persons living with a dementing illness
- Provides mentoring and Design Studio support to strengthen pilot applications
Assists pilot investigators to secure additional further funding (NIH or comparable funding agency) to advance successful pilot projects
- Provides pilot awards in amounts of \$75,000-115,000 for 12-months (total direct and indirect).
- Application invitations; mid December, 2020

The pilot award applicants must be U.S. citizens or permanent residents. Women, racial and ethnic minorities, and persons with disabilities are strongly encouraged to apply.

Review Criteria for Full Application Include:

- Meaningful Caregiving Context or Situation
- Meaningful Promotion of Caregiving Mastery
- Robustness of Proposed Trial
- Feasibility of Completion in One-Year
- Likelihood of Competitiveness of Next Submission
- Identified mechanism of action for proposed intervention
- Literature supports this as a novel intervention
- Plans incorporate insights/perspectives of end-users in pilot design.
- Appropriate research team qualifications and experience

Full Application Due 02/05/2021 caregiving.mastery@emory.edu

The application uses a truncated NIH application with Grant sections A-D limited to 5 pages. See RFA.

caregivingmastery@emory.edu

Coming up...

Webinar: Friday, October 23, 10 AM PST

What makes a strong ORE Core?

Strategies and Advice from the Experts

Cerise Elliot: NIA Program Officer

Jennifer Lingler, University of Pittsburgh ADRC

Jason Karlawish, University of Pennsylvania ADRC

Dorothy Edwards, University of Wisconsin ADRC



THE NGAGEDDD MODEL: research efforts with Latino Communities, Before and During COVID-19

Drs. Quiroz and Glover

Today's Schedule

1:30-1:35: ORE Updates

1:38-1:55: Cerise Elliot, NIA Updates

1:58-2:12: Association Updates

- Alzheimer's Association, AFTD, LBDA

2:15-3:28: Keynote: Crystal Glover and Yakeel Quiroz

3:28: Closing comments