Alzheimer's Advisory Council



Executive Office of Health & Human Services Marylou Sudders, Secretary

October 7, 2019 3:00-5:00 pm

One Ashburton Place Boston, Mass.





1. Welcome

Approval of June 18th minutes

Panel

Caregivers of individuals with Alzheimer's disease or Dementia

3. Presentations

- Alzheimer's Association: "Synopsis of 2012 State Plan"
- Executive Office of Elder Affairs: "Overview of State Plan on Aging and dementia-related programs and services"

4. Next Steps





Marylou Sudders

Secretary, Health & Human Services

Elizabeth Chen

Secretary, Elder Affairs

James Lavery, JD

Director, BHPL, Department of Public Health

Andrew Budson, MD

VA Boston Healthcare System

Robin Callahan

MassHealth

Ruth Balser

House Chair, Elder Affairs

Patricia Jehlen

Senate Chair, Elder Affairs

Hector Montesino, CDP

Alzheimer's Advocate

Rhiana Kohl, PhD

Caregiver

Barbara Meehan

Alzheimer's Advocate/Former Caregiver

Bernice Osborne-Pollar

Caregiver

Heather Sawitsky, JD, MPH

Fox Hill Village Homeowners Corp.

Linda Pellegrini, NP

UMass Memorial Medical Center

Jonathan Jackson, PhD

CARE Research Center, MGH

Maura Brennan, MD

Baystate Medical Center

Susan Antkowiak

Alzheimer's Association

James Wessler, MBA

Alzheimer's Association





Panelists:

- Robin Callahan
- Judith Johanson
- Phillip Davis
- Margie Levin





- Next meeting—Tuesday December 17th, 3-5pm
- March 1, 2020 First annual report due to Legislature





Reporting:

The advisory council shall **annually** provide to the executive office and the legislature a report which shall include:

- (i) information and recommendations on Alzheimer's disease policy;
- (ii) an evaluation of all state-funded efforts in Alzheimer's disease research, clinical care, institutional, home-based and community-based programs;
- (iii) the outcomes of such efforts; and
- (iv) any proposed updates to the state plan, which the advisory council shall annually review.



Please direct any questions and materials to:

Amy Kaplan-- amy.e.kaplan@state.ma.us