



**State of Louisiana**  
Louisiana Department of Health  
Office of Public Health

**Alzheimer's and Related Dementias (ADRD) Advisory Council Meeting**  
**June 1, 2026 | 1:00 p.m.**

**Meeting Minutes**

**I. Call to Order**

The meeting was called to order at 1:07 pm.

**II. Roll Call**

The roll was called by Phaedra Johnson.

**Members present:** Summer Chaves, Gerrelda Davis, Elizabeth Disbrow, Brenda Gannuch, Regina Hatcher, Phaedra Johnson, Melissa Ledoux, Kristen Muller Clinton, Timothy "Jason" Reed, and Amy Thierry

**Members absent:** James "Jim" Craft, Anne Foundas, Sherry Lassere, Charlton Meginley, Jamie Pellerin, Tatiana Gonzalez Quiroga, and Amanda Smith

A quorum was present.

**III. Opening Remarks**

Jason Reed, Council Chairman, welcomed all to the ADRD Advisory Council meeting.

**IV. Public Comment**

No public comment was given.

**V. Old Business**

**Approval of Minutes** - On motion by Gerrelda Davis and seconded by Regina Hatcher, the council voted unanimously to approve the March 2, 2026 meeting minutes without corrections.

**VI. New Business**

**ADRD State Plan Progress Reports** - Louisiana Alzheimer's Coalition members reported progress on current State Plan priorities.

**Highlighting Current Wins** - Phaedra Johnson shared statewide work reported by Council members' organizations, highlighting policy changes, applications for funding opportunities, and services offered.

**Report Deadlines and Next Steps** – Phaedra Johnson reported the following deadlines and next steps:

- i. The Council's next quarterly meeting was rescheduled from Monday, September 7, 2026 to Monday, August 31, 2026 due to the Labor Day holiday.
- ii. The Council will submit an Annual Progress Report to the Governor and Legislature by November 1, 2026. A draft report will be reviewed during the next quarterly meeting.

**VII. Questions/Open Discussion from Council Members**

None.

**VIII. Adjournment**

On motion by Jason Reed and seconded by Gerrelda Davis, the meeting was adjourned at 1:54 pm.