
Wisconsin Legislative Council

AGENDA



STUDY COMMITTEE ON THE USE OF ARTIFICIAL INTELLIGENCE IN HEALTH CARE

Senator Rachael Cabral-Guevara, Chair, and Representative Adam Neylon, Vice Chair

September 10, 2026

9:00 a.m.

**Room 411 South, State Capitol
Madison, WI**

- 9:00 a.m.* Call to Order and Roll Call.
- 9:05 a.m. Presentation on Health Care Artificial Intelligence Accreditation by Dr. Shawn Griffin, President and CEO, URAC.
- 9:40 a.m. Presentations by Insurers and Other Health Care Coverage Payers:
- Anne Treankler, Chief Analytics and Strategy Officer, Delta Dental of Wisconsin.
 - Ryan Peterson, VP of IT, Analytics and Development, The Alliance.
 - Sara Muhlbauer, CEO, Lakeland Care, Inc.
- 10:45 a.m. Presentations by Health Care Practitioner Educators:
- Dr. Erick Tarula, Associate Professor of Neurology, School of Medicine and Public Health, University of Wisconsin-Madison.
 - Dr. John Hayes, Associate Professor, Department of Family and Community Medicine, Medical College of Wisconsin.
 - Erica Neilitz, MSN, RN, CNE@cl, Nursing Simulation Coordinator, School of Health and Human Services, Nicolet College.
- 11:45 a.m. Presentation by Nathan Houdek, Commissioner of Insurance; Sarah Smith, Director of Public Affairs; Coral Manning, Policy Initiatives Advisor; and Libby Boer, Attorney, Office of the Commissioner of Insurance.
- 12:20 p.m. Lunch.
- 1:20 p.m. Presentation by Dr. C. Vaile Wright, Senior Director for Health Care Innovation, American Psychological Association.
- 1:55 p.m. Presentation by Zachary Boyd, Director, Office of Artificial Intelligence Policy, Utah Department of Commerce.
- 2:30 p.m. Presentation by Tina Olson Grande, President and CEO, Healthcare Trust Institute.
- 3:05 p.m. Description of Distributed Materials by Legislative Council Staff.
- 3:10 p.m. Committee Discussion.
- 4:30 p.m. Adjournment.

Other committee members: Sen. Keyeski; Rep. Bare; and Public Members Anderson, Blair, Boge, Fung, Harris, Hoffert, Huth, Liao, Mattson, Nevermann, Pawola, and Skold.

*All of the times listed in the agenda are approximations.