

OKLAHOMA BOARD OF NURSING
2501 North Lincoln Boulevard, Suite 207
Oklahoma City, OK 73105
(405) 962-1800
nursing.ok.gov

Formulary Advisory Council

October 12, 2022

3:00 p.m.

Location: 2501 N. Lincoln, Ste 400

Arc Conference Room

Oklahoma City, OK 73105

AGENDA

The Notice of this meeting was filed with the Secretary of State's Office on December 7, 2021, amended on August 17, 2022 to change the date from August 18, 2022 to October 3, 2022, and amended on September 30, 2022 to change the date from October 3, 2022 to October 12, 2022. Notice/final agenda was posted October 10, 2022, at 4:00 p.m., on the Connors Building front entrance at 2501 N. Lincoln Blvd., Oklahoma City, in the Board office Suite 207, and on the Oklahoma Board of Nursing web site.

The Formulary Advisory Council members may discuss, vote to approve, vote to disapprove, vote to table, change the sequence of any agenda item, or vote to strike or not discuss any agenda item.

1. Call to order
 - 1.1 Declaration of a quorum (7 members with 2 members from each category)
 - 1.2 Role of the Council
2. Decision regarding approval of August 19, 2021 meeting minutes (**Attachment #1**)
3. Board Updates: Verbal reports
 - 3.1 Permanent *Rules* effective September 11, 2022 Jackye Ward
 - 3.2 Approved Emergency *Rules*, Subchapter 23 Jackye Ward
 - 3.3 House Bill 2873 *Universal Licensing Recognition Act* Jackye Ward
 - 3.4 FAC membership Gina Stafford
4. Review and recommendations to the Oklahoma Board of Nursing on the *Exclusionary Formulary for Advanced Practice Registered Nurses with Prescriptive Authority, #P-50B*
 - *Exclusionary Formulary for Advanced Practice Registered Nurses with Prescriptive Authority, #P-50B (Attachment #2)*
5. Review and recommendations to the Oklahoma Board of Nursing on the *Formulary*
 - *Advisory Council Procedure for Amending the Formulary, #P-50 (Attachment #3)*
6. Council decision regarding election of chairperson and vice-chairperson
 - 6.1 Chairperson
 - 6.2 Vice-Chairperson
7. Date for next meeting
8. Adjournment