

NDSU CAP Center 5th Annual Symposium
CPE Details

Tuesday November 18, 2025			
Title	Upon completion of this activity, pharmacists and pharmacy technicians will be able to:	Faculty Information	CPE Information
Integrating Pharmacogenomics into Pharmacy Practice: Foundations, Applications, and Future Directions for Optimized Patient Care 12:15pm-1:00pm CT	<ol style="list-style-type: none"> Describe the foundational principles of pharmacogenomics and its clinical relevance in contemporary pharmacy practice. Apply the patient-care process to a patient case study optimizing drug therapy utilizing pharmacogenomic testing. Identify emerging trends in pharmacogenomics to enhance patient care. Describe actionable steps pharmacists and pharmacy technicians can take to incorporate pharmacogenomics into their pharmacy practice. 	Natasha Petry, PharmD, MPH, BCACP Associate Professor of Practice and Clinical Pharmacist NDSU / Sanford Health	UAN: 0107-9999-25-347-L01-P 0107-9999-25-347-L01-T 0.075 CEU/0.75 Hrs Application-based
Medicaid Billing in ND Pharmacies: Strategies for Accuracy and Service Expansion 1:00pm-1:45pm CT	<ol style="list-style-type: none"> Review the Medicaid billing process for pharmacy services in North Dakota including eligibility criteria and documentation requirements. Identify common billing challenges encountered by pharmacies and practical strategies to improve accuracy in Medicaid claims submission. 	LeNeika Roehrich, PharmD, BCGP Clinical Pharmacist ND Medicaid	UAN: 0107-9999-25-348-L04-P 0107-9999-25-348-L04-T 0.075 CEU/0.75 Hrs Knowledge-based

	3. Describe opportunities for expansion of pharmacy services and leveraging Medicaid to improve patient health outcomes.		
Implementing Collaborative Practice Agreements in North Dakota Pharmacies: Frameworks, Integration, and Action Steps 1:45pm-2:30pm CT	1. Describe the structural framework and collaborative practice agreements available in North Dakota. 2. Explain how test-to-treat services can be integrated into an existing pharmacy practice model and workflow. 3. Identify required resources, action steps, success and challenges to implement test-to-treat in a community pharmacy.	Carly Smithers, PharmD Pharmacist Dakota Clinic Pharmacy	UAN: 0107-9999-25-349-L04-P 0107-9999-25-349-L04-T 0.075 CEU/0.75 Hrs Knowledge-based
Pharmacy Partnerships for Healthy Aging and Chronic Disease: Current Initiatives and Future Opportunities in North Dakota 2:35pm-3:20pm CT	1. Describe current initiatives and opportunities for pharmacies to support the health and well-being of older adults. 2. Describe pharmacy-led initiatives and opportunities to support individuals with chronic diseases, including those prescribed GLP-1 receptor agonists. 3. Identify future opportunities for pharmacy involvement in research and collaboration with North Dakota State University to improve health outcomes.	Ryan McGrath, PhD Associate Professor North Dakota State University Jayme Steig, PharmD, CPHQ Assistant Professor of Practice North Dakota State University	UAN: 0107-9999-25-350-L04-P 0107-9999-25-350-L04-T 0.075 CEU/0.75 Hrs Knowledge-based
Expanding the Role of Community Health Workers in North Dakota Pharmacies: Policy, Partnerships, and Practice Integration 3:20pm-4:05pm CT	1. Describe current rules and regulations guiding the role and integration of Community Health Workers (CHWs) in North Dakota. 2. Identify how the roles of the Community Health Worker align with and complement those of the pharmacy technician. 3. Discuss funding mechanisms, training requirements, and policy support needed to	Tiffany R Knauf, MAIS Chronic Disease Director Dept of Health and Human Services	UAN: 0107-9999-25-351-L04-P 0107-9999-25-351-L04-T 0.075 CEU/0.75 Hrs Knowledge-based

	expand the impact of CHWs in North Dakota. 4. Explain opportunities for integrating CHWs into pharmacy teams to address social determinants of health and improve patient outcomes.		
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Additional CPE Information

Faculty Disclosures:

No faculty members have relevant financial relationships to disclose.

Off-Label Use of Medications: Off-label use of medications will be discussed during some of the scheduled presentations.



CEimpact is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education.

To obtain the number of contact hours of continuing pharmacy education noted for each course listed, participants must participate in the course, successfully pass the exam (if applicable), and complete an evaluation. The CPE Statement of Credit can then be accessed on CPE Monitor, www.MyCPEMonitor.net.

You must complete these requirements within 30 days of the date of the live CPE event. Late submissions will not transmit to CPE Monitor and CPE credit will not be provided.

For information on system requirements for the CPE redemption process, please click [HERE](#).

Target Audience: Pharmacists, Pharmacy Technicians

Course Format: Live, In Person and Live Webinar

Financial Support: Funding for this event was provided through an unrestricted grant from the North Dakota Department of Health and Human Services

Course Fee: There is no cost for this event; includes course, course materials, CPE credit submission, lunch, and light appetizers