



Oregon State University
College of Pharmacy

Office of Continuing Pharmacy Education
 CPE Gap Analysis Worksheet

DATE OF COMPLETION: February 20, 2026

CPE PROGRAM: 2026 Annual Seminar

JOINT PROVIDER (if applicable): Oregon Society for Health-System Pharmacists

Standard 2: Gap Analysis

The provider must develop CPE activities based on an identified knowledge, skill, and/or practice gap. The provider should identify gaps between what pharmacists and pharmacy technicians currently know or do and what is needed and desired in practice.

Directions: Describe a current practice compared to best practice, thereby identifying the gap in knowledge and need for education. This information will be used to inform the activity type, learning objectives, active learning exercises, and outcomes for the activity.

Activity Title/Topic	Current Practice	Best/Better Practice	Educational Need	Identified By	Activity Type
1 Pearls - Amoxicillin Dosing Homestead I 4/24/26 YoungYoon Ham				<input type="checkbox"/> Practitioners <input type="checkbox"/> Legislative Changes <input type="checkbox"/> New Protocols <input type="checkbox"/> New/Updated Treatment Guidelines <input type="checkbox"/> Literature Review <input type="checkbox"/> Patient Outcomes <input type="checkbox"/> Other _____	<input checked="" type="checkbox"/> Knowledge <input type="checkbox"/> Application Rationale:



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<p>2</p> <p>Pearls – The Role of GLP-1 Agonists in SUD Homestead I</p> <p>4/24/26 Annie Saefong</p>			<p>This session explores the emerging role of GLP-1 (glucagon-like peptide-1) agonists in the treatment of substance use disorders, with a focus on alcohol use disorder and opioid use disorder. It will review current evidence, discuss ongoing research, and identify key knowledge gaps and future directions.</p>	<p><input type="checkbox"/> Practitioners <input type="checkbox"/> Legislative Changes <input type="checkbox"/> New Protocols <input type="checkbox"/> New/Updated Treatment Guidelines <input type="checkbox"/> Literature Review <input type="checkbox"/> Patient Outcomes <input type="checkbox"/> Other _____</p>	<p><input checked="" type="checkbox"/> Knowledge <input type="checkbox"/> Application</p> <p>Rationale:</p>
<p>3</p> <p>Pearls – Medications that Interfere with Continuous Glucose Monitors (CGMs) Homestead I</p> <p>4/24/26 Margaux Groff</p>	<p>Certain medications can interfere with CGM accuracy by falsely elevating blood glucose readings. This can lead to unnecessary increases in medications such as insulin, potentially causing hypoglycemic events. Conversely, it may result in missed hypoglycemic episodes if the patient does not experience physical symptoms.</p>	<p>Proper identification and education about medications that can impact CGM readings are crucial for maintaining patient safety.</p>	<p>Increased knowledge about medications that can impact GCM readings.</p>	<p><input type="checkbox"/> Practitioners <input type="checkbox"/> Legislative Changes <input type="checkbox"/> New Protocols <input type="checkbox"/> New/Updated Treatment Guidelines <input type="checkbox"/> Literature Review <input type="checkbox"/> Patient Outcomes <input type="checkbox"/> Other _____</p>	<p><input checked="" type="checkbox"/> Knowledge <input type="checkbox"/> Application</p> <p>Rationale:</p>



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4 Pearls - TBD Homestead I 4/24/26				<input type="checkbox"/> Practitioners <input type="checkbox"/> Legislative Changes <input type="checkbox"/> New Protocols <input type="checkbox"/> New/Updated Treatment Guidelines <input type="checkbox"/> Literature Review <input type="checkbox"/> Patient Outcomes <input type="checkbox"/> Other _____	<input checked="" type="checkbox"/> Knowledge <input type="checkbox"/> Application Rationale:



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<p>1</p> <p>Pearls - Transformation to Standard of Care Regulation of Pharmacy Practice Homestead II</p> <p>4/24/26 Mike Millard</p>			<p>A standard-of-practice model:</p> <ul style="list-style-type: none">• Defines what outcomes pharmacists must achieve, not how they must achieve them• Relies on professional judgment, education, and training• Allows innovation in workflow, technology, and service delivery• Retains enforcement authority through a clear, enforceable standard of care• Reduces unnecessary regulatory micromanagement <p>This approach mirrors how other health professions are regulated and is consistent with national trends toward competency-based regulation.</p>	<p><input type="checkbox"/> Practitioners <input type="checkbox"/> Legislative Changes <input type="checkbox"/> New Protocols <input type="checkbox"/> New/Updated Treatment Guidelines <input type="checkbox"/> Literature Review <input type="checkbox"/> Patient Outcomes <input type="checkbox"/> Other _____</p>	<p><input checked="" type="checkbox"/> Knowledge <input type="checkbox"/> Application</p> <p>Rationale:</p>



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2 Pearls – Optimizing Medication Therapy by Recognizing Prescribing Cascades Homestead II 4/24/26 Trang Tran	A prescribing cascade occurs when a medication is prescribed to address an adverse drug reaction (ADR) caused by another medication. An unintentional prescribing cascade is due to misinterpretation of the ADR as a new medical condition or symptom. Prescribing cascades may lead to unnecessary medications, decreased quality of life, and increased healthcare costs.	Identifying inappropriate prescribing cascades is indispensable for avoiding polypharmacy and harm. In some cases, prescribing cascades may be appropriate or even necessary for prevention or treatment of the ADRs. Prescribing cascades can be managed by timely recognition of the ADR and either lowering the dose of a medication, discontinuing the medication, or switching to an alternative medication.	It is important to determine if a prescribing cascade is appropriate or intended in the first place. The recognition of prescribing cascades is crucial for pharmacists to optimize medication therapy for patients during medication reviews. Being cognizant of inappropriate prescribing cascades will prevent or reduce unnecessary medications and further adverse effects.	<input type="checkbox"/> Practitioners <input type="checkbox"/> Legislative Changes <input type="checkbox"/> New Protocols <input type="checkbox"/> New/Updated Treatment Guidelines <input type="checkbox"/> Literature Review <input type="checkbox"/> Patient Outcomes <input type="checkbox"/> Other _____	<input checked="" type="checkbox"/> Knowledge <input type="checkbox"/> Application Rationale:
3 Pearls – Metformin in Antipsychotic Induced Weight Gain Homestead II 4/24/26 Trixy Angelie Ibis	Antipsychotic medications are frequently associated with significant weight gain and metabolic disturbances. These adverse effects can lead to increased risks of obesity, type 2 diabetes, and cardiovascular diseases, thereby complicating the long-term management of psychiatric conditions.	Metformin, a drug commonly used to manage type 2 diabetes, has emerged as a promising off-label option to mitigate these complications.	Increased knowledge on the use of Metformin in off-label use to mitigate adverse effects of antipsychotic medications.	<input type="checkbox"/> Practitioners <input type="checkbox"/> Legislative Changes <input type="checkbox"/> New Protocols <input type="checkbox"/> New/Updated Treatment Guidelines <input type="checkbox"/> Literature Review <input type="checkbox"/> Patient Outcomes <input type="checkbox"/> Other _____	<input checked="" type="checkbox"/> Knowledge <input type="checkbox"/> Application Rationale:



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4 Pearls - Impact of a Pharmacist-Managed Concierge Service on 340B Utilization Homestead II 4/24/26 Zach McCall	1. Transformation to Standard of Care regulation of Pharmacy Practice by Mike Millard 2. Optimizing Medication Therapy by Recognizing Prescribing Cascades by Trang Tran 2. Metformin in Antipsychotic Induced Weight Gain by Angelie Ibis 4. Impact of a pharmacist-managed concierge service on 340B utilization by Zach McCall			<input type="checkbox"/> Practitioners <input type="checkbox"/> Legislative Changes <input type="checkbox"/> New Protocols <input type="checkbox"/> New/Updated Treatment Guidelines <input type="checkbox"/> Literature Review <input type="checkbox"/> Patient Outcomes <input type="checkbox"/> Other _____	<input checked="" type="checkbox"/> Knowledge <input type="checkbox"/> Application Rationale: