

Continuing Medical Education

WATCH LEARN & EARN

Self-Study Module



GUEST PRESENTER

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Clinical Pharmacist - Physical Medicine & Rehabilitation | The Ohio State University Wexner Medical Center

Objectives

At the conclusion of this session, attendees will be able to:

- Review patient and system-related factors that lead to polypharmacy
- Summarize interprofessional screening tools to identify high-risk drug for deprescription
- Outline how and interprofessional team can coordinator managing polypharmacy and deprescribe medications.

"Systemwide Approach to Improving Overprescribed and Problematic Polypharmacy"

Created from a recording of the February 26, 2024, Monday Noon CME Conference.

Learner Instructions:

To obtain CME credits for this activity, the learner must watch the recording, then complete the survey monkey posttest/evaluation link. Resources have been provided for learners below.

Accreditation: Licking Memorial Hospital is accredited by the Ohio State Medical Association to provide continuing medical education for physicians.

<u>Designation</u>: Licking Memorial Hospital designates this enduring material activity for a maximum of **1** *AMA PRA Category 1 Credit*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Presenters Disclosure:

Mark Crist, PharmD, BCPS, BCGP, faculty for this educational activity have no relationships with ineligible companies to disclose.

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ACTIVITY INFORMATION

Created: 2/19/2024 Review Due: 2/19/2026 Active Period: 2/19/2024 – 2/19/2026

Activity Duration: 1 hour to complete.

Activity media: Video recording of Friday Noon CME.

Audience: Appropriate for all primary care and specialty physicians, along with clinical care partners and clinical staff.

RESOURCES:

Chan M, Plakogiannis R, Stefanidis A, Chen M, Saraon T. Pharmacist-Led Deprescribing for Patients With Polypharmacy and Chronic Disease States: A Retrospective Cohort Study. J Pharm Pract. 2023 Oct;36(5):1192-1200. doi: 10.1177/08971900221097246. Epub 2022 May 6. PMID: 35522029.

https://pubmed.ncbi.nlm.nih.gov/35522029/

Kim AJ, Lee H, Shin EJ, Cho EJ, Cho YS, Lee H, Lee JY. Pharmacist-Led Collaborative Medication Management for the Elderly with Chronic Kidney Disease and Polypharmacy. Int J Environ Res Public Health. 2021 Apr 20;18(8):4370. doi: 10.3390/ijerph18084370. PMID: 33924094; PMCID: PMC8074256.

https://www.mdpi.com/1660-4601/18/8/4370