

Sample CPD Evaluation

Activity Type*
E1 Scholarly activities - Author of peer reviewed journal article o ▼

Complete the information in the fields below. You may self-report CPD units for serving as an author of a peer-reviewed journal article or book chapter. 5 CPD units will be awarded for 1 article or chapter. You must identify the [content outline domain](#) which this activity aligns with. Please provide evidence of completion such as documentation of authorship from publisher, copy of the chapter page, etc.

Evaluate: Assess the impact of your learning. Describe how your professional development or practice was/will be impacted by this learning. Visit the [CPD FAQ page](#) for a CPD cycle graphic and [BPS Recertification Guide](#) for more info.

Publication Date*
10/2/2024
1/1/2024 - 2/18/2025

Article/Chapter Title*
The Ambulatory Diabetes Outreach Program (ADOP): Rigorous Evaluation of a Pharmaci

Journal/Book*
Journal of General Internal Medicine

Evaluate*

Content outline domain: Ambulatory Care Practice Advancement - 3.3 Establish, manage, and/or advance an ambulatory care practice or service

Evaluate: This article shows a rigorous evaluation of a Pharmacist and RN-led Diabetes population health program that I implement at the health-system where I currently work. By partnering with a health economist, we were able to assess A1c reduction, time to overall average effect and persistent of the intervention as well as reduction in inpatient hospital admissions, inpatient days, as well as visits to the ED and primary care. This article aligns with the content outline domain of 3.3 Establish, manage, and/or advance an ambulatory care practice or service. By publishing this article, we are adding additional evidence to where pharmacist and RN led population health services can advance health care for patients and organization.]

Please review instructions above for prompts.

Evaluate:

Content outline domain: Ambulatory Care Practice Advancement - 3.3 Establish, manage, and/or advance an ambulatory care practice or service

Evaluate: This article shows a rigorous evaluation of a Pharmacist and RN-led Diabetes population health program that I implement at the health-system where I currently work. By partnering with a health economist, we were able to assess A1c reduction, time to overall average effect and persistent of the intervention as well as reduction in inpatient hospital admissions, inpatient days, as well as visits to the ED and primary care. This article aligns with the content outline domain of 3.3 Establish, manage, and/or advance an ambulatory care practice or service. By publishing this article, we are adding additional evidence to where pharmacist and RN led population health services can advance health care for patients and organization.