

Pharmacist participation in medical homes aids outcomes

December 15 2017



(HealthDay)—A program that integrates clinical pharmacists into

established primary care medical home practices helps patients achieve better disease management for high blood pressure (HBP) and diabetes mellitus (DM), compared to usual care, according to a study published recently in the *Journal of International Medical Research*.

Kimberly D. Brunisholz, Ph.D., from Intermountain Healthcare in Salt Lake City, and colleagues retrospectively examined the effectiveness of the Intermountain Healthcare Collaborative Pharmacist Support Services (CPSS) program (2012 to 2015) among 359 [adult patients](#) diagnosed with DM and/or HBP. Patients were propensity-matched to a reference cohort of 999 participants.

The researchers found that, compared with the reference group, CPSS patients were 93 percent more likely to achieve a blood pressure goal

Citation: Pharmacist participation in medical homes aids outcomes (2017, December 15) retrieved 26 April 2024 from

<https://medicalxpress.com/news/2017-12-pharmacist-medical-homes-aids-outcomes.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--