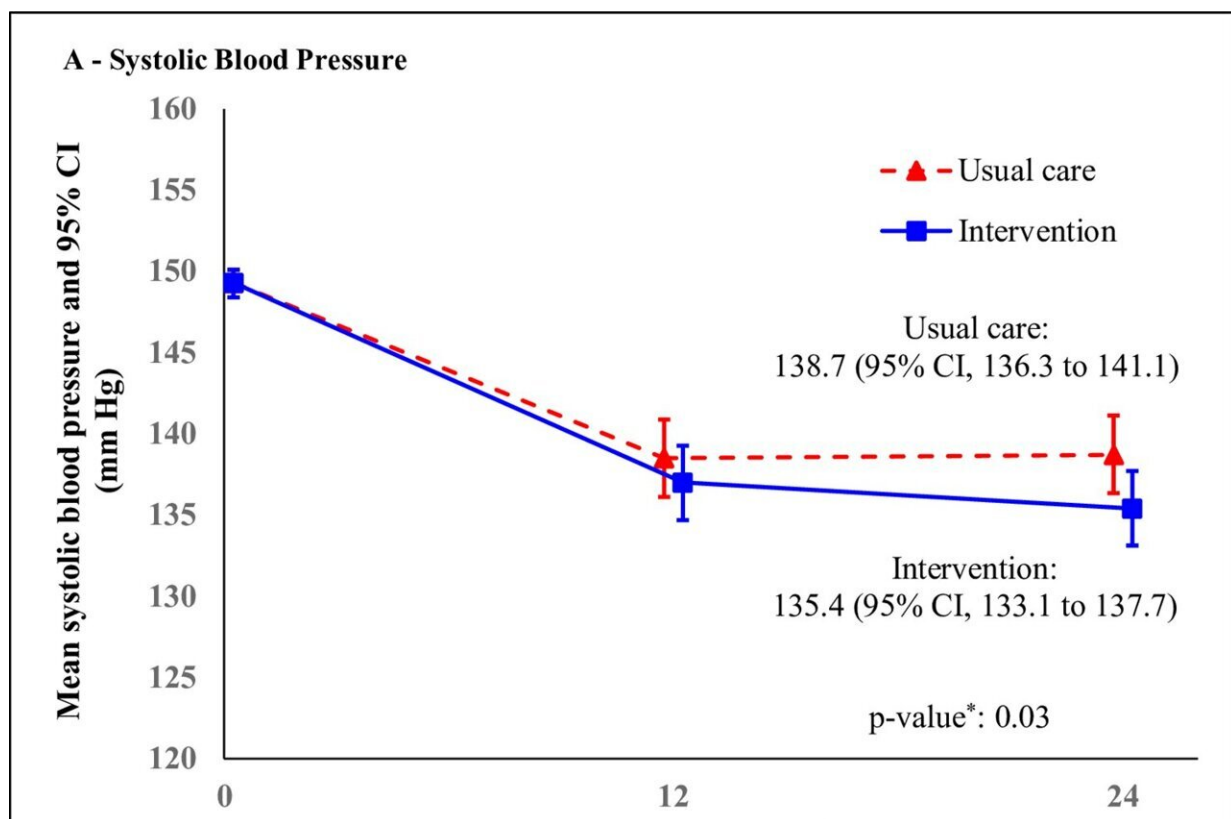


Highly scalable multi-pronged intervention could cut hypertension-linked morbidity, mortality globally

July 1 2022, by Federico Graciano



Mean SBP and proportion BP controlled by treatment group over time. Panel A: Mean SBP was estimated with a generalized linear MMRM for SBP, with cluster random effects for clinic, and random effects for participants. The I bars indicate 95% CIs. *The p-value for the difference in the mean SBP between 2 treatment groups at 24 months was 0.03. Panel B: Proportions BP controlled were estimated at 12 months and 24 months using a generalized linear mixed-

effects model for BP control (SBP

Citation: Highly scalable multi-pronged intervention could cut hypertension-linked morbidity, mortality globally (2022, July 1) retrieved 12 February 2024 from <https://medicalxpress.com/news/2022-07-highly-scalable-multi-pronged-intervention-hypertension-linked.html>

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.