

No reduced CVD risk for SBP <120 mm hg in type 2 diabetes

April 11 2018



(HealthDay)—For patients with type 2 diabetes mellitus (T2DM), there

is no reduction in cardiovascular disease (CVD) risk with achieved systolic blood pressure (SBP) of

Citation: No reduced CVD risk for SBP <120 mm hg in type 2 diabetes (2018, April 11)
retrieved 3 May 2024 from

<https://medicalxpress.com/news/2018-04-cvd-sbp-mm-hg-diabetes.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.