

## Genes may affect the level of harmful bacterial toxins in the bloodstream





Figure 1. Manhattan and QQ plots of genome-wide association study (GWAS) results combined in fixed-effects meta-analysis. We performed a GWAS of endotoxemia, measured by limulus amebocyte lysate assay in 11 296 individuals with Finnish ancestry. The horizontal red line represents genome-wide significance (P

Citation: Genes may affect the level of harmful bacterial toxins in the bloodstream (2021, October 25) retrieved 12 May 2024 from <u>https://medicalxpress.com/news/2021-10-genes-affect-bacterial-toxins-bloodstream.html</u>

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.