

CDC: First confirmed ID of 'Kissing bug' in Delaware

April 29 2019



(HealthDay)—The first confirmed identification of the bloodsucking

"kissing bug" in Delaware involves one that bit a girl on the face last summer, the U.S. Centers for Disease Control and Prevention says.

The insect (*Triatoma sanguisuga*) can transmit a parasite (*Trypanosoma cruzi*) that causes Chagas disease, which can lead to serious heart and gastrointestinal complications. "The girl who was bitten had no ill effects," according to the CDC report released Thursday.

Despite the confirmed presence of the kissing bug, the agency said there is no current evidence of the Chagas-causing parasite in Delaware.

Chagas is endemic to Latin America, but transmission of the parasite that causes it could increase in the United States because of climate change, experts have warned.

More information: [More Information](#)

[Health News](#) Copyright © 2017 [HealthDay](#). All rights reserved.

Citation: CDC: First confirmed ID of 'Kissing bug' in Delaware (2019, April 29) retrieved 3 May 2024 from <https://medicalxpress.com/news/2019-04-cdc-id-bug-delaware.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>
--