

CDC: E. coli outbreak linked to romaine lettuce is over

11 January 2019



the romaine lettuce was contaminated with *E. coli*.

"Our teams have collected [environmental samples](#) and are working with growers in an effort to pinpoint when and how the [romaine lettuce](#) became contaminated," FDA Commissioner Scott Gottlieb, M.D., said in a statement. "Our ongoing investigation into this matter will soon come to a close and we believe that its findings will help to prevent future outbreaks in leafy greens."

More information: [More Information](#)

Copyright © 2018 [HealthDay](#). All rights reserved.

(HealthDay)—The *Escherichia coli* outbreak linked to California-grown romaine lettuce appears to be over, the U.S. Centers for Disease Control and Prevention said Wednesday.

As of Jan. 9, there had been 62 cases of *E. coli* O157:H7 infections in 16 states and the District of Columbia. Twenty-five people were hospitalized, including two who developed kidney failure. No deaths were reported. Illnesses in the United States began between Oct. 7, 2018, and Dec. 4, 2018. There were also cases reported in Canada. The outbreak was traced to romaine lettuce from the Adam Bros. Inc. farm in Santa Barbara County, California, according to the CDC.

The U.S. Food and Drug Administration asked Americans to forgo romaine for a short time around the Thanksgiving holiday while the agency traced the source of the outbreak. The CDC said that contaminated romaine lettuce should now no longer be available and that it and other [federal agencies](#) are continuing their investigation into how

APA citation: CDC: E. coli outbreak linked to romaine lettuce is over (2019, January 11) retrieved 22 October 2020 from <https://medicalxpress.com/news/2019-01-cdc-coli-outbreak-linked-romaine.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.