

Journal of Clinical Chemistry

H. D. Solomons *

Open Access Review Article

Melons and listeriosis

H. D. Solomons

P.O.Box 64203, Highlands North. 2037

*Corresponding Author: H.D. Solomons, P.O.Box 64203, Highlands North. 2037.

Received date: April 02, 2024; Accepted date: May 05 2024; Published date: June 25, 2024

Citation: H.D. Solomons, (2024), Melons and listeriosis., Journal of Clinical Chemistry, 3(3); DOI: 10.31579/2835-8090/17

Copyright: © 2024, H.D. Solomons. This is an open-access article distributed under the terms of The Creative Commons. Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Abstract

Melons may be responsible for the outbreak of Listeriosis in South Africa.

They have been responsible for outbreaks of Listeriosis recently in the USA and Australia.

Keywords: canteloupes; Bacteria

Summary

Melons may be responsible for the outbreak of Listeriosis in South Africa.

They have been responsible for outbreaks of Listeriosis recently in the USA and Australia.

All types of melons have been implicated.

In the USA they are known as canteloupes.

Bacteria thrive in the absence of an adequate cooling system.

South Africans are mad about watermelons and sponspek.

Listeriosis cannot be blamed solely on processed meats!

J. Clinical Chemistry Page 2 of 2

Ready to submit your research? Choose ClinicSearch and benefit from:

- > fast, convenient online submission
- > rigorous peer review by experienced research in your field
- > rapid publication on acceptance
- > authors retain copyrights
- > unique DOI for all articles
- > immediate, unrestricted online access

At ClinicSearch, research is always in progress.

Learn more https://clinicsearchonline.org/journals/journal-of-clinical-chemistry



© The Author(s) 2024. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.