

Forestry Friday Tick Talk Resources

Our guest speaker, Chuck Lubelczyk, is a field scientist with Maine Health Institute for Research Vector-Borne Disease Laboratory. He has been working on tick research since the late 1990s, focusing on the interactions between ticks and mosquitoes and their host and habitat requirements. As a Vector-borne Disease Work Group member, he is the attendee most-likely-to-participate-while-conducting fieldwork. He knows ticks from a scientific, practical and personal standpoint. Chuck provided an engaging and informative talk for our 2023 Lyme Disease Awareness Month-Forestry Friday.

MaineHealth Institute for Research Vector-Borne Disease Laboratory
[Lyme & Vector-Borne Disease Laboratory - MHIR](#)

Maine CDC Vector Borne Disease Page

<https://www.maine.gov/dhhs/mecdc/infectious-disease/epi/vector-borne/index.shtml>

Cooperative Extension Tick Lab

[Tick Lab - University of Maine Cooperative Extension \(umaine.edu\)](#)

[Submit a Tick - Cooperative Extension: Tick Lab - University of Maine Cooperative Extension \(umaine.edu\)](#)

[Maine Tick Data - Cooperative Extension: Tick Lab - University of Maine Cooperative Extension \(umaine.edu\)](#)

Maps: <https://ticktesting.umaine.edu/data/dashboard.php>

Maine Environmental Public Health Tracking Network

[Maine Environmental Public Health Tracking \(EPHT\) Network - Public Data Portal - IBM Cognos Viewer](#)