

THE MAXWELL & ELEANOR BLUM PATIENT AND FAMILY LEARNING CENTER

Cancer Center Series

Breast Cancer-Related Lymphedema: Overview, Screening, and Research

Lymphedema is swelling caused by fluid that collects in tissue under the skin. This presentation will include an overview of breast cancer-related lymphedema and how it is treated. We will also discuss the Lymphedema Screening Program at Mass General and our current LymphVAX project related to COVID-19 vaccination after breast cancer treatment.

This online program is free and open to Mass General staff, patients, and the general public.

To attend this program, click on this link:

<https://partners.zoom.us/j/87853941976>

Please submit questions you may have about the topic before the program to: PFLC@partners.org so that the speaker may address them during the session.



Date: Monday, March 28, 2022
Time: 12:00 PM - 1:00 PM

For more information,
call 617-724-7352 or
email PFLC@partners.org



Featured Speakers:

All three speakers are clinical research coordinators who joined the Lymphedema Research Program at Mass General Radiation Oncology in 2021. Elizabeth Hausman, BA, (left) graduated from Harvard University. Brooke Juhel, BS, (middle) graduated from Tufts University. Amanda Jung, MPH, (right) earned her Master's degree from Tufts University.

This program is a collaboration between the Maxwell & Eleanor Blum Patient and Family Learning Center and Mass General Cancer Center.