

PATIENT CENTERED CARE



April 13

Wednesday

12:00 – 1:00 PM EST/EDT

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Cryotherapy for Preventing Chemotherapy-induced Neuropathy: Proven, Promising-appearing, or Hogwash?



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Available:

May

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LECTURE DESCRIPTION

Chemotherapy-induced neuropathy is a major clinical problem that can lead to persistent issues for cancer survivors and can even limit the use of planned chemotherapy treatment during the course of care.

Cryotherapy is already an established treatment for other chemotherapy induced conditions such as alopecia and mouth mucositis. This course will explore the evidence for using this low-cost intervention to reduce the incidence/severity of chemotherapy-induced neuropathy.

LEARNING OUTCOMES

- Discuss the current guidelines for the treatment of chemotherapy-induced neuropathy.
- Identify examples of successful use cases of cryotherapy treatments in other chemotherapy related conditions.
- Evaluate the current evidence supporting the use of cryotherapy to treat chemotherapy-induced neuropathy.



The program was co-provided with the Greensboro Area Health Education Center.

LIVE LECTURES DISCLOSURE STATEMENT

<p>UNC Lineberger Cancer Network Upcoming Live Lectures</p> <p>unclcn.org unclcn.org/liveevents</p>	<p>Activity Directors: William A Wood, MD, MPH, and CPD staff have no relevant financial relationships with commercial interests as defined by the ACCME. Speaker(s): Charles Loprinzi, MD, has no relevant financial relationships with commercial interests as defined by the ACCME.</p>
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ACCREDITATION

NCPD/CNE: The Greensboro Area Health Education Center is approved as a provider of nursing continuing professional development by the North Carolina Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.
To successfully complete this program and be awarded 1 contact hour you must attend at least 50 minutes of the seminar and complete the online evaluation.

ACPE: The UNC Eshelman School of Pharmacy Postgraduate/Continuing Education (PGCE) Program provides accredited professional educational activities for pharmacists and pharmacy technicians. The Eshelman School of Pharmacy of the University of North Carolina at Chapel Hill designates this live activity for a maximum of 1.0 ACPE Credit(s).

ASRT: The American Registry of Radiologic Technologists (ARRT) is a leading credentialing organization that recognizes qualified individuals in medical imaging, interventional procedures, and radiation therapy. Approved by the ASRT for 1 Category A continuing education credit.