



**June 9**  
**Wednesday**  
**12:00 – 1:00 PM**

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**Available:**  
**July 2021**

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# Oncologic Emergencies



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## LECTURE DESCRIPTION

A review of several of the most common clinical emergencies that occur with malignancy and how to manage them, with tips on management and discussion of common misconceptions.

## LEARNING OUTCOMES

- Recognize several of the most common oncologic emergencies, including spinal cord compression, SVC syndrome and hypercalcemia.
- Recall key diagnostic steps in identifying these oncologic emergencies as well as pathophysiologic mechanisms.
- Describe the approach to management of acute malignant spinal cord compression, SVC syndrome, and hypercalcemia.

## LIVE LECTURES DISCLOSURE STATEMENT

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

**NCPD/CNE (ANCC):** 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. This activity is worth 1 credit hour and is pending approval by the ASRT.