

About VCU Massey Cancer Center

VCU Massey Cancer Center is working toward a future without cancer. It is among the top 4 percent of cancer centers in the country and is one of two in the state designated by the National Cancer Institute to lead and shape America's cancer research efforts. Founded in 1974, Massey is dedicated to discovering, developing, delivering and teaching effective means to prevent, detect, treat and cure cancer through innovative research, patient care and education.

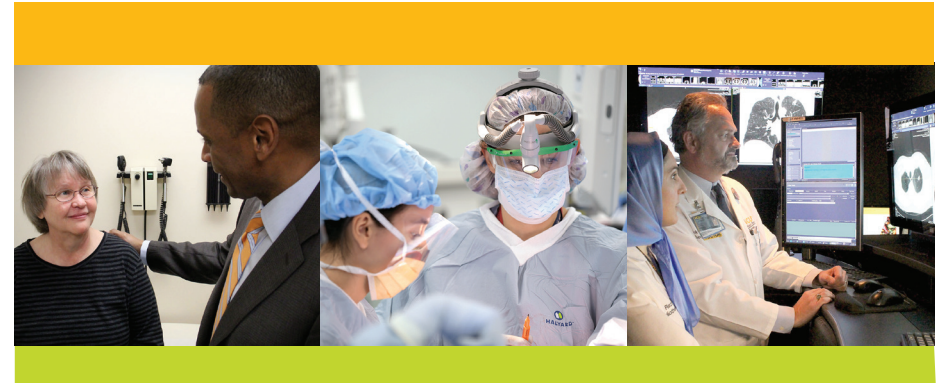
Massey conducts cancer research at every level, including basic science, translational, clinical and population sciences research. A major strength for Massey is in facilitating the translation and real-world application of research discoveries into improved treatments and patient care as well as advances in cancer prevention and control.

Massey is nationally recognized for its work in cancer disparities, studying the socioeconomic and cultural forces causing or contributing to disparities in cancer outcomes. Massey also serves as a vital resource for education.

Additionally, Massey provides comprehensive, award-winning cancer care with a full range of medical and support services, the highest-quality treatments, advanced technologies and a compassionate approach. Massey treats patients with all kinds of cancer, including rare and complex cancers. World-class outpatient and inpatient care are delivered at Massey at various sites across the state by multidisciplinary teams of leading specialists who collaborate to fully coordinate and customize each patient's course of treatment. Massey boasts the state's largest, most comprehensive bone marrow transplant program and is an internationally recognized pioneer in palliative care.



masseycancercenter.org



VCU Massey Cancer Center Cancer Care Symposium

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Saturday, October 5, 2019

7:00 a.m. - 1:30 p.m.
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VCU McGlothlin Medical Education Center
3rd Floor Auditorium
1201 East Marshall Street
Richmond, VA 23298



All speakers are affiliated with VCU Health.

Agenda

- 7:00 - 7:50 am Breakfast and Pharmaceutical Exhibit**
- 7:50 - 8:00 am Welcome Remarks and Introduction**
Steven Grossman, M.D., Ph.D.
- 8:00 - 8:30 am John McCarty, M.D., *Updates in CAR-T and Cellular Therapies at VCU*
Learning objectives: Understand the biologic basis for cellular immunotherapy in cancer therapy; become aware of current and impending clinical indications for these therapies; and be informed of upcoming trials and potential expansion of these indications.
- 8:30 - 9:00 am Harry Bear, M.D., Ph.D., *Neoadjuvant Treatment and Immunotherapy for Breast Cancer*
Learning objectives: Know how primary systemic (neoadjuvant) therapy has changed the management of breast cancer; understand how immune response indicators impact prognosis and predict responses in breast cancer; and learn about the clinical impact of immune therapy for breast cancer.
- 9:00 - 9:30 am Douglas Arthur, M.D., *Accelerated Radiation Treatment for Early Stage Breast Cancer*
Learning objective: Review and appreciate published accelerated treatment approaches for early stage breast cancer.
- 9:30 - 10:00 am Charles Geyer, M.D., *Neoadjuvant Therapy of HER2+ and Triple-Negative Breast Cancer - An Evolving Standard of Care*
Learning objective: Understand recent practice-changing clinical trial data which have made neoadjuvant therapy a standard of care in early breast cancer.
- 10:00 - 10:15 am Coffee Break and Pharmaceutical Exhibit**
- 10:15 - 10:45 am Mark Parker, M.D., *Lung Cancer Screening Update: Early Detection with Low-Dose CT (LDCT)*
Learning objectives: Review the epidemiology of lung cancer and the evolution of lung cancer screening; address how we currently screen for lung cancer; and understand the LungRADS reporting system.
- 10:45 - 11:15 am Patrick Nana-Sinkam, M.D., *Biomarkers for Lung Cancer Early Detection*
Learning objectives: Review principles for biomarker development and application; review models for lung cancer risk stratification; and discuss implementation of biomarkers in clinical decision making.
- 11:15 - 11:45 am Anthony Cassano, M.D., *Lung Cancer Diagnosis and Surgical Treatment*
Learning objectives: Discuss how to diagnosis lung cancer; identify the surgical indications for lung cancer; and consider alternatives to surgery.
- 11:45 am - 12:15 pm Tzann Fang, M.D., *New Advancements in Lung Cancer Treatment*
Learning objectives: Discuss new diagnostic tests, which can differentiate the subsets of lung cancer, with prognostic or predictive value; and review updates on novel treatments, such as targeted therapies or immune modulating therapies.
- 12:15-1:30 pm Lunch and Pharmaceutical Exhibit**

Target Audience

Our target audience for this medical symposium is primary care providers, specialists, hospital medical and nursing staff, pharmacists and other medical professionals.

Accreditation and Educational Credits

VCU Health Continuing Medical Education is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

VCU Health Continuing Medical Education designates this live activity for a maximum of 4 **AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

VCU Health Continuing Medical Education awards 1 hour of participation (equivalent to **AMA PRA Category 1 Credits™**) to each non-physician participant who successfully completes this education activity.

Registration

This is a FREE educational conference. Online registration is required and space is limited, so please register early. Please register online at cme.vcuhealth.org.

Registration deadline: September 29, 2019

For more information, call CJ James, event coordinator at VCU Massey Cancer Center, at (804) 828-3998.

Parking

Free parking is available in VCU Massey Cancer Center's Goodwin Research Laboratory parking garage at 401 College St and in VCU Medical Center's Patient and Visitor Parking Deck at 12th and Leigh Streets.