# Masonic Cancer Center Research Symposium 

Monday, October 30

Emcee: Matthew Odette

## 8:00 AM | CHECK IN \& BREAKFAST

## 8:45 AM | WELCOME ADDRESS

Douglas Yee, MD | Director, Masonic Cancer Center

## 9:10 AM | Disparities, Stress, Aging, and Cancer

Electra Paskett, PhD \| Professor and Director, Division of Cancer Prevention and Control, Ohio State University College of Medicine
Proposed Reasons for Disparities in Cancer Based on Multi-level Stressors and Aging
The BJ Kennedy Keynote Lecture

## 10:10 AM | TEAMING UP WITH THE COMMUNITY TO TACKLE CANCER

- Jen Poynter, PhD | Department of Pediatrics

10,000 Families Cohort for Environmental Exposure and Cancer Risk

- Dorothy Hatsukami, PhD | Department of Psychiatry \& Behavioral Sciences

Analysis of Harmful Tobacco Constituents and Exposures to Inform Regulatory Policy

## 10:50 AM | POSTER SESSION \#1

Exhibitors available

## 11:40 AM | M PHOTO ON HUNTINGTON BANK STADIUM FIELD

Please note: high heels are not permitted on the field

## 12:00 PM | LUNCH

12:45 PM | FACULTY FLASH TALK COMPETITION

- Mark Distefano, PhD
- Thu Truong, PhD
- Hai Dang Nguyen, PhD
- Vaiva Vezys, PhD
- David Haynes, PhD
- Nicholas Zorko, MD, PhD


## Text to vote information will be provided on screen

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## - Branden Moriarity, PhD | Department of Pediatrics

Treatment of Advanced Ovarian Cancer Using Gene-Edited CAR NK Cells

## Masonic Cancer Center Research Symposium

## 1:55 PM | ABSTRACT WINNERS SESSION

2:45 PM | POSTER SESSION \#2
Exhibitors available
3:35 PM | UNRAVELING GENETIC AND CELLULAR MECHANISMS TO TACKLE CANCER

- Scott Dehm, PhD | Division of Molecular Pathology and Genomics

Collaborative Approaches for Tackling Diverse Phenotypes of Advanced Prostate Cancer

- Anna Prizment, PhD | Department of Laboratory Medicine and Pathology

Proteomic Aging Before and After Cancer Diagnosis

## 4:15 PM | WRAP-UP AND FUTURE DIRECTIONS

## 4:45 PM| POSTER SESSION \#3 AND RECEPTION

## Today's Sponsors



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[^0]:    1:15 PM | LEVERAGING IMMUNO-MODULATORY NETWORKS TO TACKLE CANCER

    - David Odde, PhD | Department of Biomedical Engineering

    Integrated Immune Engineering for Poor Prognosis Cancer

