

9TH ANNUAL INTERNATIONAL CLINICAL CANCER GENETICS AND GENOMICS CONFERENCE

GENETICS IN CLINICAL CANCER CARE:

FROM FAMILY REUNIONS TO THE FRONTLINE
OF DEVELOPMENTAL THERAPEUTICS

2020



APRIL 17-19, 2020 | FAIRMONT CHICAGO MILLENNIUM PARK

CONFERENCE DIRECTOR

Olufunmilayo Olopade, MD
University of Chicago Medicine

CONFERENCE CO-DIRECTORS

Sonia Kupfer, MD
Olatoyosi Odenike, MD
Iris Romero, MD, MS
Walter Stadler, MD
University of Chicago Medicine

Kathleen Blazer, EdD, MS, LCGC
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IN CONJUNCTION WITH THE PERSONALIZED CANCER CARE CONSORTIUM

INFORMATION

COURSE DESCRIPTION

This activity will provide an interdisciplinary educational forum in which to update state-of-the-art science including novel therapies for inherited cancers, discuss real-world cases, curate interesting pedigrees and prepare case summaries to disseminate new knowledge in translational genomics and evidence-based clinical management of high-risk patients and their family members.

TARGET AUDIENCE

This activity is designed for physicians, physician assistants, advanced nurse practitioners, genetic counselors, oncology nurses, and other healthcare professionals currently providing oncology care and cancer genetics risk assessment services or initiating such care and services in their healthcare system. Special efforts will be made to educate clinicians practicing in geographically or socioeconomically underserved communities.

LEARNING OBJECTIVES

At the conclusion of this activity, participants will be able to:

- Recall advanced concepts in genetics, genomics, and next generation sequencing (NGS) technologies.
- Analyze controversies in cancer risk assessment and genetic testing including the integration of polygenic risk scores.
- Recognize how scientific advances in Lynch syndrome and other inherited solid tumors and hematologic malignancies can improve the clinical management of patients.
- Discuss how the integration of novel cancer therapies based on genomic alterations in tumor tissue may reveal germline mutations that can guide patient management.
- Recognize the limitations of genomic testing as it relates to both cancer risk as well as therapeutic selection, including variants of uncertain significance and in silico predictions.
- Identify how a globally-informed perspective on experimental therapeutics for rare cancers including immunotherapy can improve patient outcomes.
- Discuss how emerging concepts in cancer interception and cancer risk modifiers including lifestyle and chemoprevention can impact disease management strategies.
- State the ethical, legal, and social implications of genomic testing in diverse populations.

PHYSICIAN CREDIT

The University of Chicago Pritzker School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Chicago Pritzker School of Medicine designates this live activity for a maximum of 19.0 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

OTHER HEALTHCARE PROFESSIONAL CREDIT

Nurses and other healthcare professionals will receive a Certificate of Participation. For information on the applicability and acceptance of Certificates of Participation for educational activities certified for *AMA PRA Category 1 Credits™* from organizations accredited by the ACCME, please consult your professional licensing board.

GENETIC COUNSELOR CEUs

This event has been submitted to the National Society of Genetic Counselors (NSGC) for approval of Category 1 CEUs. The American Board of Genetic Counseling (ABGC) accepts CEUs approved by NSGC for purposes of recertification. Approval for the requested CEUs and Contact Hours is currently pending.

AMERICAN BOARD OF INTERNAL MEDICINE MOC PART II CREDIT

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 19 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

DISCLOSURE DECLARATIONS

As a provider accredited by the ACCME, The University of Chicago Pritzker School of Medicine asks everyone who is in a position to control the content of an educational activity to disclose all relevant financial relationships with any commercial interest. This includes any entity producing, marketing, re-selling, or distributing health care goods or services consumed by or used on patients.

The ACCME defines "relevant financial relationships" as financial relationships in any amount occurring within the past 12 months, including financial relationships of a spouse or life partner that could create a conflict of interest. Mechanisms are in place to identify and resolve any potential conflict of interest prior to the start of the activity.

Additionally, The University of Chicago Pritzker School of Medicine requires authors to identify investigational products or off-label uses of products regulated by the US Food and Drug Administration at first mention and where appropriate in the content.

INFORMATION

EDUCATIONAL GRANTS/ COMMERCIAL SUPPORT

A complete list of commercial support received will be provided in the conference materials.

LOCATION AND ACCOMMODATIONS

We are excited and pleased to be moving to the Fairmont Chicago in 2020! At Chicago's most desirable address, the Fairmont Chicago, Millennium Park offers contemporary accommodations with every imaginable comfort for the sophisticated traveler. Anchored by 400+ acres of protected park space in the heart of downtown Chicago, the hotel enjoys pristine views of Lake Michigan, Millennium and Grant Parks, and the famous Chicago skyline.

We are pleased to offer a special discounted rate of \$189* single or double occupancy.

To reserve a room at this special rate, please call the hotel at 1-800-441-1414 and identify yourself as part of the University of Chicago Cancer Genetics 2020 event or book online at: <https://book.passkey.com/event/49918374/owner/2945/home>.

*Please book early, as hotels often sell out in advance. **Reservations must be made before March 17, 2020 to ensure availability and group rates.** All rates are subject to state and city taxes and must be guaranteed and accompanied by a first night room deposit or guaranteed with a major credit card. Check-in time is 3pm and check-out time is 12 pm. Cancellations must be received 48 hours prior to arrival or 1-night room and tax will be assessed.

Chicago is truly a city with something for everyone! To help plan your stay in Chicago visit: www.choosechicago.com.

PARKING: Please call the hotel regarding day rates or use spothero.com to secure the best rate.

TRAVEL AWARDS

Funds are available for merit- and need-based travel awards for individuals submitting an abstract for poster presentation and/or submission of interesting pedigrees to include in the conference proceedings. Trainees in genetic counseling, nursing or clinical oncology training programs and junior faculty members are encouraged to apply for travel awards. Potential recipients for need-based awards are reviewed for eligibility by the organizing committee based both on 1) His or her representativeness as an underrepresented minority health professional, and/or on the applicant's provision of genetic cancer risk assessment services to underserved and underrepresented minority patient populations and 2) Statement of limited or no institutional funding for attendance. Submissions are due March 1, 2020.

Interested applicants should apply at: <https://form.jotform.com/20007755283154>.

ACCESSIBILITY

The University of Chicago is committed to providing equal access appropriate to need and circumstance and complies fully with the legal requirements of the Americans with Disabilities Act. If you are in need of special accommodation, please contact Meeting Achievements via email at support@meetingachievements.com.

DISCLAIMER

The University of Chicago reserves the right to cancel or postpone this conference due to unforeseen circumstances. In the unlikely event this activity must be cancelled or postponed, the registration fee will be refunded; however, The University of Chicago is not responsible for any related costs, charges, or expenses to participants, including fees assessed by airline/travel/lodging agencies.



FACULTY

INTERNATIONAL GUEST FACULTY

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GUEST FACULTY Continued...

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Director, Cancer Screening &
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Programs Network
Director, Cancer Genomics
Education Program
Professor, Department
of Medical Oncology &
Therapeutics Research and
Department of Population
Sciences

AGENDA

FRIDAY, APRIL 17, 2020

7:30 am **CONTINENTAL BREAKFAST AND REGISTRATION**

8:00 am **WELCOME**
Olufunmilayo Olopade, MD
Walter Stadler, MD

ADVANCED CONCEPTS IN SOMATIC AND GERMLINE GENETICS

Moderators Soma Das, PhD
Allison DePersia, MD

8:05 am **Somatic and Germline Genomics – Lessons Learned from Liquid Biopsies**
Thomas Slavin, MD

8:25 am **KEYNOTE ADDRESS I
Single-cell RNA Sequencing and Single-cell Proteomics to Understand Heterogeneity**
Huiping Liu, MD, PhD

8:55 am **What Do Mutational Signatures Tell Us About Heritable Risk Factors and Targeted Therapy?**
Colin Pritchard, MD, PhD

9:25 am **Q&A WITH SPEAKERS**

9:40 am **BREAK**

DAWN OF A NEW ERA

Moderators Michael Drazer, MD
Padma Sheila Rajagopal, MD

10:00 am **KEYNOTE ADDRESS II
Emerging Approaches To Population Screening For Cancer Susceptibility**
Kenneth Offitt, MD, MPH

10:30 am **Rethinking Li Fraumeni Syndrome (SBLA) 50 Years Later**
Judy Garber, MD, MPH

10:50 am **New Pathway to FDA Approval: How Genomic Biomarkers are Transforming Drug Approval Process for the I-SPY Network**
Laura van't Veer, PhD

11:20 am **Pharmacogenomics Implementation for Oncology**
Peter O'Donnell, MD

11:45 am **Q&A WITH SPEAKERS**

12:00 pm **Case Presentations**
Moderators Kathleen Blazer, EdD, MS, LCGC
Laurie Connors, DNP
Feighanne Hathaway, MS, CGC
Kelly Metcalfe, RN, PhD

1:00 pm **LUNCH: Non-CME Activities**

PARALLEL SESSION: CLINICAL CANCER GENETICS

Moderators Olufunmilayo Olopade, MD
Jeffrey Weitzel, MD

2:15 pm **Genetic Testing in Diverse Populations in South America**
Rodrigo Guindalini, MD, PhD

2:35 pm **Uptake of Risk Reducing Surgery in South America**
Jeffery Weitzel, MD

3:05 pm **Genetic Predisposition to Breast Cancer in Asian Women**
Soo Hwang Teo, PhD, OBE

3:25 pm **Nurses and Genetic Counseling and Testing in Nigeria**
Prisca Adejumo, RN, BSc, MSc, PhD

3:45 pm **KEYNOTE ADDRESS III
Implementation of Personalized Risk Assessment for Risk-Based Breast Cancer Screening in Canada**
Jacques Simard, PhD

4:15 pm **Q&A WITH SPEAKERS**

AGENDA

PARALLEL SESSION: DEVELOPMENTAL THERAPEUTICS FOR ADVANCED CANCERS

- Moderators** Olatoyosi Odenike, MD
Walter Stadler, MD
- 2:15 pm **Prostate Cancer**
Russell Szmulewitz, MD
- 2:35 pm **Myelodysplastic and
Myeloproliferative Diseases**
Olatoyosi Odenike, MD
- 2:55 pm **Lung Cancer**
Christine Bestvina, MD
- 3:15 pm **Pancreatic Cancer**
Hedy Kindler, MD
- 3:35 pm **GI/Esophageal Therapeutics**
Steven Maron, MD, MSc
- 3:55 pm **KEYNOTE ADDRESS III
Curative Therapy for MGUS and
Multiple Myeloma**
Andrzej Jakubowiak, MD, PhD
- 4:30 pm **BREAK**
- 5:00 pm **Great Debate: Genomic
Testing is Harmful to
Individuals and Society**
Stephen Chanock, MD
vs. Olufunmilayo Olopade, MD
- 6:00 pm **RECEPTION AND
POSTER SESSION**

SATURDAY, APRIL 18, 2020

- 7:30 am **CONTINENTAL BREAKFAST**
- 8:00 am **ANNOUNCEMENTS**
Iris Romero, MD, MS

LYNCH SYNDROME I

- Moderators** Sonia Kupfer, MD
Blasé Polite, MD
- 8:05 am **KEYNOTE ADDRESS IV
Defining Lynch Syndrome:
Genetic and Phenotypic
Heterogeneity**
C. Richard Boland, MD
- 8:35 am **Mismatch Repair Deficiency
and Novel Therapeutic Targets
in GI Cancers**
Blasé Polite, MD
- 8:55 am **Mainstreaming Universal Testing
for Lynch Syndrome**
Heather Hampel, MS, LGC
- 9:15 am **New Frontiers in Prevention and
Early Detection of Cancer at the
Population Level**
Marcia Cruz Correa, MD, PhD
- 9:30 am **Q&A WITH SPEAKERS**
- 9:45 am **BREAK**

LYNCH SYNDROME II

- Moderators** Scott Eggener, MD
Randy Sweis, MD
- 10:15 am **KEYNOTE ADDRESS V
Cancer Immunotherapy Comes
of Age for Lynch Families**
Michael Hall, MD, MS
- 10:45 am **Men's Health - Prostate Cancer,
DNA Repair Pathways and
Predictive Testing for Inherited
Cancers**
Heather Cheng, MD, PhD
- 11:05 am **Personal Perspectives on Lynch
Syndrome and Future Directions**
Patrick Lynch, MD
- 11:25 am **Q&A WITH SPEAKERS**
- 11:40 am **Case Presentations**
Moderators Kathleen Blazer, EdD, MS, LCGC
Feighanne Hathaway, MS, CGC
- 12:45 pm **LUNCH: Non-CME Activities**

AGENDA

HEREDITARY BREAST AND OVARIAN CANCER SYNDROME

Moderators Iris Romero, MD, MS
Jean Bao, MD

2:00 pm **KEYNOTE ADDRESS VI
Observational Cohort Studies
of Treatment Outcomes of
Hereditary Breast Cancer**
Steven Narod, MD

2:30 pm **Hereditary Breast Cancer Genes
and Outcome in Young-Onset
Breast Cancer (POSH Study)**
Diana Eccles, MD

3:00 pm **PARP Inhibitors in BRCA-
Associated Cancers**
Gini Fleming, MD

3:30 pm **Q&A WITH SPEAKERS**

3:45 pm **BREAK**

OTHER SYNDROMES

Moderators Jagoda Jasielc, MD
Jane Churpek, MD, MS

4:15 pm **KEYNOTE ADDRESS VII
Multiple Myeloma in Populations
of African Ancestry**
Timothy Rebbeck, PhD

4:35 pm **Myeloma: Risk Factors**
Amrita Krishnan, MD

4:55 pm **KEYNOTE ADDRESS VIII
Pancreatic Cancer and Malignant
Melanoma: New Insights on
Susceptibility and CDKN2A**
Gloria Petersen, PhD

5:15 pm **Q&A WITH SPEAKERS**

5:30 pm **Great Debate: Mastectomy
versus Lumpectomy**
Ava Kwong, MBBS, PhD
vs. Nora Jaskowiak, MD

SUNDAY, APRIL 19, 2020

7:30 am **CONTINENTAL BREAKFAST**

8:00 am **ANNOUNCEMENTS**
Sonia Kupfer, MD

GENETICS IN PRIMARY CARE & THE POPULATION

Moderators Shari Snow, MD
Deepa Sheth, MD

8:05 am **Validity of PRS Score for
Subtype Specific Breast Cancer
Screening in the US**
Julie Palmer, ScD

8:25 am **PRS in LATINx Populations**
Elad Ziv, MD

8:45 am **BREAK**

9:30 am **An Ounce of Prevention:
Healthy Lifestyle and
Interventions to Reduce Stress**
Yasmin Asvat, PhD

10:00 am **KEYNOTE ADDRESS IX
Advances in Imaging
Technologies and AI for Early
Detection of Breast Cancer**
Robert Nishikawa, PhD

10:30 am **Panel Discussion: Ethical
Considerations for AI and
Inherited Cancers**
Karen Hurley, PhD
Alexander Pearson, MD, PhD
Patient Advocates

11:30 am **WRAP UP**

REGISTRATION

REGISTRATION FEE

PHYSICIANS

GENETIC COUNSELORS*

*Does not include CEU credit

GENETIC COUNSELORS*

*With CEU credit

OTHER HEALTHCARE PROFESSIONALS

RESIDENTS/FELLOWS

INDUSTRY

EARLY REGISTRATION

Ends March 15, 2020

\$545

\$350

\$375

\$350

\$245

\$600

DISCOUNT

CODE

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REGULAR RATE

As of March 16, 2020

\$630

\$395

\$420

\$395

\$305

\$700

HOW TO REGISTER



ONLINE - (credit card payment only)

cme.uchicago.edu/CancerGenetics2020



MAIL - To pay by check, you must mail this registration form with payment to:

The University of Chicago
Center for Continuing Medical Education
c/o Cancer Genetics 2020
5841 S. Maryland Ave., MC 1137
Chicago, IL 60637

Make checks (US funds only) payable to:

The University of Chicago (TID 36-2177139)

CANCELLATION POLICY

If you cancel your participation in this conference, your registration fee, less a \$100 administrative fee, will be refunded when written notification is received by March 15, 2020. No refunds will be made after March 15, 2020.

ADDITIONAL INFORMATION

For additional information about this activity, please contact Meeting Achievements via email at support@meetingachievements.com.

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Do you plan to attend the Friday Welcome Reception? Yes No

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