

Redefining genetic research.

SEPTEMBER
17 & 18, 2015

Designed for:

Physicians, Nurse Practitioners, Physician Assistants, Pharmacists, Genetic Counselors, Nurses, Social Workers, Radiation Therapists, Alumni, Fellows, Residents, Students, Survivors, Preivors and Family Members

2015lynch.eventbrite.com



Dr. Henry T. Lynch Symposium

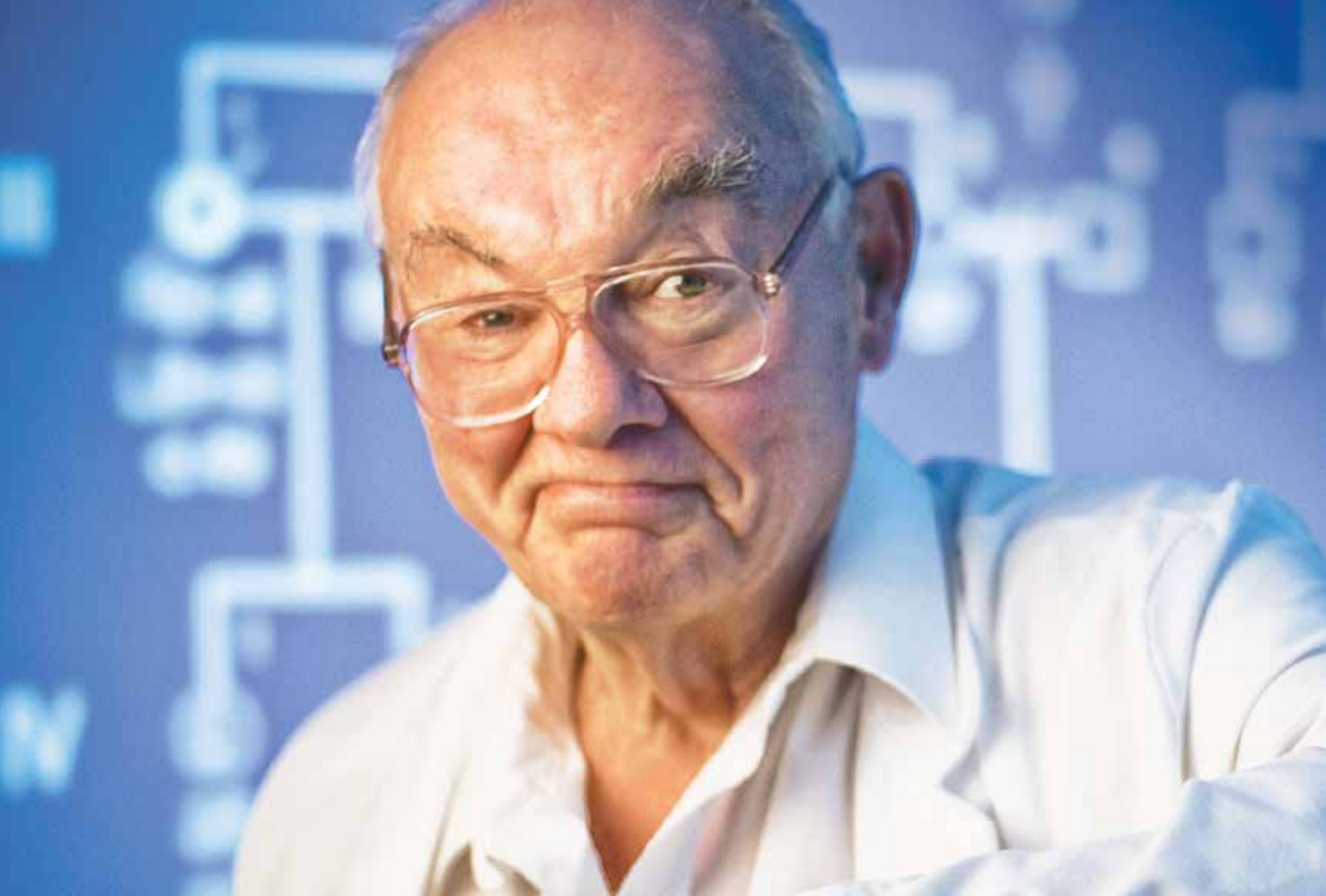
ADVANCES IN HEREDITARY CANCER

CENTURYLINK CENTER OMAHA
455 NORTH 10TH STREET
OMAHA, NEBRASKA

.....
PROVIDED BY:

Creighton
UNIVERSITY
School of Medicine

 CHI Health



Henry T. Lynch, MD received his bachelor's degree from the University of Oklahoma, a master's degree in clinical psychology from Denver University, and was nearing completion of a Ph.D. in human genetics at the University of Texas At Austin, when he entered medical school at the University of Texas Medical Branch in Galveston, from which he received his M.D. degree in 1960. He completed several post-degree medical training programs (Internal Medicine Oncology) at the University of Nebraska Medical Center in Omaha, and was on the faculty of the University of Texas M.D. Anderson Cancer Center in Houston before coming to Creighton University School of Medicine in Omaha, Nebraska in 1967. Since that time, he has been Chairman of Preventive Medicine at Creighton University, advancing to full professor in 1972. He also is Professor of Medicine in the Division of Medical Oncology. He is the holder of the Creighton University Charles F. and Mary C. Heider Chair in Cancer Research.

During the 1960s, when cancer was considered an almost solely environmentally-caused disease, Dr. Lynch demonstrated Mendelian inheritance patterns for a previously unrecognized form of colon cancer (hereditary nonpolyposis colorectal cancer, now known as Lynch Syndrome). His discovery of the hereditary breast ovarian cancer (HBOC) syndrome and the multiple families, including their DNA, was a contributory force leading to colleagues' discovery of BRCA1 and BRCA2. In addition, he provided some of the first findings of hereditary malignant melanoma and of familial aspects of prostate, pancreatic and hematologic cancers. The purpose of his work has been to enable physicians to more quickly and accurately identify high-risk patients, leading to earlier and more effective surveillance, management and treatment.

During the past 40 years, he has published more than 850+ peer-reviewed papers and edited more than a dozen books related to the diagnosis, prevention, counseling and treatment of hereditary disorders, primarily cancer. He serves on the editorial board of several medical journals and is an editor-in-chief of *Familial Cancer*. Dr. Lynch's contributions to cancer research have been recognized by many awards from such groups as the American Cancer Society, Bristol-Myers Squibb, the American Association for Cancer Research, the Susan G. Komen Breast Cancer Foundation, and the American Society of Clinical Oncology.

Dr. Lynch's groundbreaking research proved some cancers have a genetic link.

We are excited to invite you to the Dr. Henry T. Lynch Symposium on Advances in Hereditary Cancer.

Dr. Lynch established Creighton School of Medicine Hereditary Cancer Prevention Center in 1984 and has published more than 850 journal articles related to breakthroughs in hereditary cancer research.

This two-day program will connect you to worldwide experts to learn the latest in hereditary cancer research and it will also give survivors and their family members with an increased risk an opportunity to connect with the experts.

We hope you'll join us for this landmark program honoring Dr. Lynch and his lifetime of work.

Robert W. Dunlay, MD

Dean, Creighton University School of Medicine

Cliff A. Robertson, MD, MBA

CEO, CHI Health



Robert W. Dunlay, MD



Cliff A. Robertson, MD, MBA

Purpose & objectives

The symposium will provide practitioners with clinically relevant information and educational resources for evidence-based practice and literature review that will enhance knowledge and performance in the assessment of hereditary cancer patients.

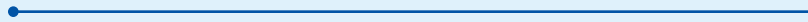
It will also provide those at risk for hereditary cancers access to experts. Patients will have the opportunity to ask questions about their potential risks for cancer.

Conference Objectives

The participant should be able to:

- Describe how BRCA patients with breast cancer respond to chemotherapy
- Identify Lynch Syndrome families and provide recommendations on nutrition and lifestyle factors to Lynch Syndrome patients
- Identify the molecular basis of Lynch Syndrome and implications in patient management
- Describe what the GINA law covers and what it does not cover in genetic testing
- Describe barriers to cascade testing for Lynch Syndrome and identify possible ways to overcome these barriers
- Recognize Lynch Syndrome characteristics and current recommendations based on real clinical cases
- Discuss new and updated surgical tactics in the surgery of FAP and Lynch Syndrome
- Outline the different surgical options available for the management of hereditary colorectal cancer and the rationale that goes into the choice of surgery
- Recommend screening strategies in patients at risk for hereditary colorectal cancer
- Discuss the evidence in favor of aspirin as a cancer preventive in Lynch Syndrome

- Cite three explanations for DNA mismatch repair-deficient tumors associated with negative germline mutations at routine testing: constitutional epigenetic silencing of MLH1, balanced genetic rearrangements of Lynch Syndrome genes, and Lynch-like Syndrome
- Differentiate between a germline genetic mutation of a mismatch repair gene, and an epimutation in the causation of Lynch Syndrome causation
- Explain the extent of cancers associated with Lynch Syndrome and the difference between microsatellite stable cancers and cancers showing high level of microsatellite instability
- Assess the efficacy of preventative surgery options for women at risk for HBOC and the multiple genes known to cause or suspected of predisposing to HBOC
- Describe lessons learned in offering genetic testing in the clinic and how social determinants of health outcomes influence behavior
- Describe clinical management options for women at high risk for breast cancer including preventive and therapeutic management
- Identify factors that distinguish individuals at a higher risk of breast and ovarian cancer based on hereditary predisposition and the range of options for managing increased risk for which data exists
- Review embryogenesis of the female genital system and show evidence that susceptibility of BRCA1/2 mutation carrier to intra-abdominal carcinomatosis is related to primary mullerian neoplasms
- Determine the rationale for prophylactic proctocolectomy and challenges of concomitant desmoid disease
- Identify available agents for chemoprevention in FAP and discuss ongoing trials, endpoints and challenges with chemoprevention and FAP
- Define current screening and surveillance recommendations in children with FAP and the factors impacting genetic testing in presymptomatic children
- Explain the value of a detailed family history with germline mutation identified and the crucial evaluation of the cancer syndrome's phenotype, both clinical and pathological
- Describe the differential diagnosis of the familial atypical multiple mole melanoma syndrome and the finding of atypical multiple moles, malignant melanoma excess generated through the mole pathology and gravity of the cancers, inclusive of malignant melanoma and adenocarcinoma of the pancreas
- Describe the epidemiology of Familial B cell malignancies and determine the contribution of genetics to Familial B cell malignancies



Schedule

WEDNESDAY, SEPTEMBER 16

6–8 p.m. Faculty Dinner

THURSDAY, SEPTEMBER 17

7 a.m. Registration and Continental Breakfast

7:45 a.m. **Welcome and Program Overview**
Robert W. Dunlay, MD, Dean, Creighton School of Medicine
Cliff A. Robertson, MD, MBA, CEO, CHI Health

8 a.m. **What Have We Learned About Cancer Genetics: Mutation Testing, Surveillance, Chemoprevention, and Chemotherapy Advantages/Disadvantages**
Henry T. Lynch, MD

8:15 a.m. **Molecular Genetics and Chemotherapy**
Peter T. Silberstein, MD

Session I: Hereditary Colon Cancer Syndromes

Chair: Päivi Peltomäki, MD, PhD

8:45 a.m. **Lynch Syndrome Registries – Contributions from The Netherlands**
Hans F.A. Vasen, MD, PhD

9:15 a.m. **Update on Lynch Syndrome Genomics**
Päivi Peltomäki, MD, PhD

9:45 a.m. **Genetic Counseling: Psychological, Financial, and Legal Implications**
Carrie L. Snyder, MSN, APRN-CNS, APNG

10:15 a.m. Break

Session II: Hereditary Gastrointestinal Cancer

Chair: Stephen J. Lanspa, MD, MMM, FACP, FACC

10:30 a.m. **Genetic Counseling and Cascade Genetic Testing in Lynch Syndrome**
Heather L. Hampel, MS, LGC

11 a.m. **Lynch Syndrome: Learning from Paradigmatic Cases and The Role of Colorectal Surgeons in the Surgery of FAP and Lynch Syndrome in the 21st Century**
Carlos A. Vaccaro, MD, PhD
Carlos Alberto Sarroca, MD

11:30 a.m. **Controversial Surgical Options in Hereditary Colorectal Cancer in LS and FAP**
James M. Church, MD, FRACS, FACS

12 p.m. **Colonoscopy and Chronoscopy in Hereditary Colorectal Cancer Syndromes**
Stephen J. Lanspa, MD, MMM, FACP, FACC

12:30 p.m. **Lunch & Address by former Senator David Karnes on Funding for Hereditary Cancer Research**

Session III: Clinical – Molecular Genetic Implications for The Lynch Syndrome

Chair: C. Richard Boland, MD

1:30 p.m. **The Lynch Syndrome and Aspirin Chemoprevention**
Sir John Burn, MD, FRCP, FRCPE, FRCPCH, FRCOG, FMedSci

2 p.m. **Molecular Genetics and The Lynch Syndrome – New Discoveries**
C. Richard Boland, MD

2:30 p.m. **Epimutations and Lynch Syndrome**
Megan P. Hitchins, PhD

3 p.m. Break

Session IV: Educating the Public about Cancer Risk

Chair: Noralane M. Lindor, MD

- 3:15 p.m. **MSI-H Cancers in Sporadic and Lynch Syndrome Patients**
Zoran Gatalica, MD, DSc
- 3:45 p.m. **Preventative Surgery in Hereditary Breast Ovarian Cancer Syndromes: Lose the Cookbook**
Noralane Lindor, MD
- 4:15 p.m. **Summary of Key Points Day 1**
Henry T. Lynch, MD
- 4:30 p.m. Evaluation & Adjournment
- 5 p.m. Cocktail Reception
- 6–7:30 p.m. **A Celebration of Advancement in Hereditary Cancer (Dinner and Reception)**

FRIDAY, SEPTEMBER 18

- 7 a.m. Continental Breakfast

Session V: Hereditary Breast Cancer Syndromes

Chair: Judy E. Garber, MD, MPH

- 8 a.m. **Mutations in Context: Social Implications of BRCA Testing in Diverse Populations**
Olufunmilayo I. Olopade, MD, FACP
- 8:30 a.m. **Management of Hereditary Breast Cancer**
Steven A. Narod, MD, FRCPC, FRSC
- 9 a.m. **Evolution of Genetic Testing for Hereditary Breast/Ovarian Cancer Susceptibility**
Judy E. Garber, MD, MPH
- 9:30 a.m. **Mullerian Intra-Abdominal Carcinomatosis in Hereditary Breast Ovarian Cancer Syndrome Mutation Carriers: Implications for Risk-Reducing Surgery**
Murray Joseph Casey, MD, MS, MBA, PhD, FACOG, FACS
- 10 a.m. Break

Session VI: Familial Adenomatous Polyposis (FAP)/Attenuated Familial Adenomatous Polyposis (AFAP)

Chair: Steven M. Lipkin, MD, PhD

- 10:15 a.m. **Surgery for FAP with Attention to Specific Challenges**
Gabriela Möslein, MD, PhD
- 10:45 a.m. **Chemoprevention and FAP**
Patrick M. Lynch, JD, MD
- 11:15 a.m. **Management of Pediatric Patients with FAP**
Seth S. Septer, DO
- 11:45 a.m. **Familial Malignant Multiple Mole Melanoma (FAMMM) Syndrome: CDKN2A/P-16 Mutation**
Henry T. Lynch, MD
Ramon M. Fusaro, MD, MS, PhD

Session VII: Selected Hereditary Cancer Syndromes

Chair: Henry T. Lynch, MD

- 12:15 p.m. **Genetics of Familial B Cell Malignancies**
Steven M. Lipkin, MD, PhD
- 12:45 p.m. **Panel of Experts: Hereditary Cancer/Questions and Discussion**
All Presenters
- 1:15 p.m. Evaluation & Adjournment
- 1:15 p.m. **Emotional Ramifications of Carrying a CDKN2A (p16) Mutation**
David D. Ernst, JD
Boxed lunches will be available during the last session

Session IX: Program for Survivors, Previvors and Family Members

- 2 p.m. **Discussion with the Experts: Lynch Syndrome Hereditary Breast & Ovarian Cancer**
FAP/AFAP
FAMMM
Familial Myeloma
Genetic Counseling
All Presenters
- 5 p.m. Adjournment

Faculty and invited speakers

COURSE DIRECTOR

Henry T. Lynch, MD

Chairman, Preventive Medicine and Public Health, Professor of Medicine
Creighton University School of Medicine
Omaha, NE

WELCOME

Robert W. Dunlay, MD

Professor of Medicine,
Nephrology Division,
Department of Medicine Creighton
University School of Medicine
Dean, School of Medicine
Omaha, NE

Cliff A. Robertson, MD, MBA

Chief Executive Officer
CHI Health Nebraska/Southwest Iowa
Network, Senior Vice President of
Divisional Operations, CHI
Omaha, NE

LUNCHEON SPEAKER

David Karnes, JD

Former US Senator from Nebraska
President and CEO of
The Fairmont Group, Inc.
Attorney, Kutak Rock, LLP

INVITED SPEAKERS

C. Richard Boland, MD

Chief, Division of Gastroenterology
Department of Internal Medicine
Baylor University Medical Center
Dallas, TX

Sir John Burn, MD, FRCP, FRCPE, FRCPCH, FRCOG, FMedSci

Professor of Clinical Genetics
Institute of Genetic Medicine
University of Newcastle upon Tyne
Newcastle upon Tyne
United Kingdom

Murray Joseph Casey, MD, MS, MBA, PhD, FACOG, FACS

Professor of Obstetrics and
Gynecology and Preventive Medicine
and Public Health
Creighton University School of Medicine
Omaha, NE

James M. Church, MD, FRACS, FACS

Victor W. Fazio Chair in Colorectal Surgery
Director, Sanford R. Weiss MD Center for
Hereditary Colorectal Neoplasia
Department of Colorectal Surgery
The Cleveland Clinic Foundation
Cleveland, OH

David D. Ernst, JD

Survivor Guest Speaker
Attorney, Pansing, Hogan,
Ernst & Bachman, LLP
Omaha, NE

Ramon M. Fusaro, MD, MS, PhD

Professor, Preventive Medicine
Internal Medicine
Creighton University School of Medicine
Omaha, NE

Judy Garber, MD, MPH

Professor of Medicine
Harvard Medical School
Director, Center for Cancer
Genetics and Prevention
Dana Farber Cancer Institute
Boston, MA

Zoran Gatalica, MD, DSc

Adjunct Professor of Pathology
Creighton University School of Medicine
Phoenix, AZ

Heather L. Hampel, MS, LGC

Associate Director,
Division of Human Genetics
Associate Director, Biospecimen Research
Professor, Internal Medicine
Licensed Genetic Counselor
The Ohio State University
Comprehensive Cancer Center
Columbus, OH

Megan P. Hitchins, PhD

Associate Professor
Department of Medicine,
Division of Oncology
Stanford University
Stanford, CA

Stephen J. Lanspa, MD, MMM, FACP, FACC

Professor of Medicine
Senior Associate Dean of Medicine
Division of Gastroenterology
Department of Medicine
Creighton University School of Medicine
Omaha, NE

Noralane M. Lindor, MD

Professor, Medical Genetics
Department of Health Sciences Research
Mayo Clinic Arizona
Scottsdale, AZ

Steven M. Lipkin, MD, PhD, FACMG

Associate Professor of Medicine
and Genetic Medicine
Division of Gastroenterology
Department of Genetic Medicine
(Research)
Weill Cornell Medical College
New York, NY

Patrick M. Lynch, JD, MD

Professor, Division of Internal Medicine
Department of Gastroenterology,
Hepatology and Nutrition
University of Texas
M.D. Anderson Cancer Center
Houston, TX

Gabriela Moeslein, MD, PhD

Professor of Surgery
Department Head,
Center for Hereditary Tumours
HELIOS Klinikum Wuppertal
University of Witten-Herdecke
Bochum, Germany

Steven A. Narod, MD, FRCPC, FRSC

Tier 1 Canada Research
Chair in Breast Cancer
Director and Senior Scientist,
Familial Breast Cancer Research Unit
Women's College Research Institute
Professor, Department of Medicine
Dalla Lana School of Public Health
University of Toronto
Toronto, Canada

Olufunmilayo "Fumi" I. Olopade, MD, FACP

Director and Associate Professor
of Medicine
Center for Clinical Cancer Genetics
University of Chicago
Chicago, IL

Päivi Peltomäki, MD, PhD

*Professor in Biomedical Cancer
Research Department of Medical
and Clinical Genetics
University of Helsinki
Helsinki, Finland*

Carlos Alberto Sarroca, MD

*Associate Professor of Surgery
Chief, Coloproctology Service
Department of Surgery Armed
Forces Central Hospital
Montevideo, Uruguay*

Seth S. Septer, DO

*Director, Polyposis Program
Assistant Professor of Pediatrics
Department of Gastroenterology
Children's Mercy Hospital and Clinics
Kansas City, MO*

Peter T. Silberstein, MD

*Professor and Division Chief
Division of Hematology/Oncology
Department of Medicine
Creighton University School of Medicine
Omaha, NE*

**Carrie L. Snyder, MSN,
APRN-CNS, APNG**

*Cancer Genetics Nurse Specialist
Department of Preventive Medicine
Hereditary Cancer Prevention Clinic
Creighton University School of Medicine
Omaha, NE*

Carlos A. Vaccaro, MD, PhD

*Professor of Surgery
Director, Hereditary Cancer Program
Director, Fellowship Program
Vice Chairman, Section of Colorectal Surgery
Hospital Italiano de Buenos Aires
Buenos Aires, Argentina*

Hans F.A. Vasen, MD, PhD

*Professor, Department of
Gastroenterology & Hepatology
Leiden University Medical Centre
Medical Director, Foundation for
the Detection of Hereditary Tumours
Leiden, The Netherlands*

Planning Committee: Sally C. O'Neill, PhD;
Robert Dunlay, MD; Cliff A. Robertson, MD, MBA;
Cindy Alloway; Michael Anderson, FACHE; Kristin Ballard;
Dale Davenport, MHA, FACHE; Colin Dworak, BSBA;
Marybeth E. Goddard, MS; Lindsey Goodman, MA;
Amber K. Leed-Kelly, MA, CHES; Henry T. Lynch, MD;
Kevin Nokels, FACHE; Stephanie L. Percich, MS, LCGC;
Carrie Snyder, MSN; Becki Swanson, RN,BSN,MSHA, OCN;
Deborah Solie; Ray Stoupa

HSCE Program Review Committee: Mark Malesker,
PharmD; Philip Brauer, PhD; Scott DiLorenzo, BA, DDS;
Susan Connelly, MN, APRN-NP; Dennis Higginbotham,
DDS; Dan Hilleman, PharmD; William Hunter, III, MD;
Linda Lazure, PhD, RN; Sally C. O'Neill, PhD

*Disclosure Policy: It is the policy of Creighton University
Health Sciences Continuing Education, to ensure balance,
independence, objectivity and scientific rigor in all its
educational activities. All faculty participating in this activity
are expected to disclose to the audience any significant
financial interest or other relationship he/she has with the
manufacturer(s) of any commercial product(s) discussed in
an educational presentation.*

Education credit

Category 1

Creighton University Health Sciences Continuing Education designates this live activity for a maximum of 12 AMA PRA Category 1 Credit(s)™. Physicians should claim only credit commensurate with the extent of their participation in the activity. (September 17 = 7.25, September 18 = 4.75)

AAPA accepts AMA category 1 credit for the PRA from organizations accredited by ACCME.

Nurse CE

Creighton University Health Sciences Continuing Education designates this activity for 12.0 contact hours for nurses. Nurses should claim only credit commensurate with the extent of their participation in this activity. (September 17 = 7.25, September 18 = 4.75)

Nurses licensed in Iowa and California: This activity was planned and developed in accordance with the continuing education standards of the American Nurses Credentialing Center (ANCC). The Iowa Board of Nursing and the California Board of Nursing will honor ANCC continuing education credits for face-to-face programs held outside Iowa and California, or for ANCC-approved online recorded courses taken in a self-study format.

Pharmacy

The *Dr. Henry T. Lynch Symposium on Advances in Hereditary Cancer* is provided by Creighton University Health Sciences Continuing Education (HSCE). HSCE is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education. This activity is assigned Universal Activity (UAN) # 0839-9999-15-034-L04-P and is accredited for 12.0 hours for attendance of all CE sessions on September 17-18, 2015. The *Dr. Henry T. Lynch Symposium on Advances in Hereditary Cancer* is a knowledge-based CE activity. (September 17 = 7.25, September 18 = 4.75)

Genetic Counselors

Creighton University Health Sciences Continuing Education anticipates approval for up to 1.2 CEUs or 12.0 contact hours for the Dr. Henry T. Lynch Symposium on Advances in Hereditary Cancer. CEUs earned through this program will be accepted by the American Board of Genetic Counseling (ABGC) as Category 1 CEUs for purposes of recertification. The application is pending Category 1 CEU approval.

Social Workers

The Board of Mental Health does not pre-approve continuing education course offerings, but will accept a continuing education activity provided they are planned and conducted for mental health practitioners, marriage and family therapists, professional counselors, or social workers, and if they are related to mental health practice. Continuing education offerings for individuals who hold a social work certificate, but are not licensed as a mental health practitioner, must relate to the practice of social work. Each professional is responsible for their own certification.

Accreditation Statement

This activity has been planned and implemented by Creighton University Health Sciences Continuing Education and CHI Health for the advancement of patient care. Creighton University Health Sciences Continuing Education is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing education for the healthcare team.



Dr. Henry T. Lynch
— **Symposium** —
ADVANCES IN HEREDITARY CANCER

Creighton
UNIVERSITY
Health Sciences
Continuing Education

Logistics

Location

CenturyLink Center,
455 North 10th St.,
Omaha, Nebraska
402.341.1500

Directions will be forwarded with all program registration confirmations.

Hotels

Hampton Inn & Suites

1212 Cuming St., Omaha, Nebraska
402.345.5500
Toll free 800.426.7866

The Hilton Omaha

1001 Cass St., Omaha, Nebraska
402.998.3400

Courtyard by Marriott

101 S 10th St., Omaha, Nebraska
402.346.2200
Toll free 866. 204.9388

Doubletree Hotel

1616 Dodge St., Omaha, Nebraska
402.346.7600
Toll free 800.766.1164

Embassy Suites Downtown

555 South 10th St., Omaha, Nebraska
402.346.9000
Toll free 800.362.2779

Hilton Garden Inn

1005 Dodge St., Omaha, Nebraska
402.341.4400
Toll free 877.782.9444

Country Inn & Suites Omaha-Airport

2210 Abbott Dr., Carter Lake, Iowa
712.347.5600
Toll free 800.456.4000

Or you can go to visitomaha.com for a list of hotels in the area.

Parking: Parking for this conference has been reserved at the CenturyLink Center Omaha in Parking Lot B. A parking voucher link will be included in your confirmation letter/email. Please click on the link to open and print the parking voucher. You will need to present the parking voucher to the attendant on the day of the conference to gain entrance to the CenturyLink Center Omaha parking area. For those registrations not received by September 14, 2015 the CenturyLink Center Omaha will assess an \$8.00 parking fee upon arrival. Additional information will be included with all confirmations.

Climate and dress: Casual dress is encouraged for the entire meeting. Temperature in meeting room fluctuates, therefore layered clothing is suggested. Plan to bring a sweater or jacket.

Special accommodations: Creighton University Health Sciences Continuing Education (HSCE) wishes to ensure that no individual with special needs is excluded, denied services, segregated or otherwise treated differently from other individuals because of the absence of auxiliary aids and services. If you are in need of auxiliary aids or services, please contact HSCE at 800.548.2633 or 402.280.5659.

Emergency phone: 402.341.1500 – ask for the Creighton HSCE Program. The emergency phone number for the CenturyLink Center Omaha is for attendees in case of an emergency the day of the conference only. For all other calls regarding registration, cancellations, etc., please call the HSCE Office at 402.280.5659.

Courtesy: For the concentration and comfort of our participants, we ask that all cell phones and pagers be silenced during sessions of the conference. Breaks are provided for your communication convenience.

ALL ATTENDEES MUST REGISTER - NO GUESTS/CHILDREN PLEASE.

Thank you for your cooperation.

Web sites to visit:

Creighton University: creighton.edu
CU School of Medicine: medschool.creighton.edu
Creighton HSCE: healthsciences.creighton.edu
CHI Health: chihealth.com
Omaha Visitors Bureau: visitomaha.org

In the unlikely event this program is canceled, you will be notified by phone.

Registration

SEPTEMBER 17-18, 2015

**Don't miss out, register online at:
2015lynch.eventbrite.com**

Please register by Monday, September 7, 2015

Program Registration Fees

Physicians, Nurse Practitioners,
Physician Assistants, Pharmacists..... \$150

Nurses, Genetic Counselors*, Social Workers,
Radiation Therapists, Creighton Alumni..... \$75

* *Genetic Counselor Credit: In order to receive Genetic Counselor Credit, an additional fee of \$25 will be assessed at registration. This amount is sent directly to the National Society of Genetic Counselors (NSGC).*

Conference

Survivors, Previvors, Family Members, Fellows,
Residents, Full Time Students..... Free

Dinner

Physicians, Nurse Practitioners,
Physician Assistants, Pharmacists, Nurses,
Genetic Counselors, Social Workers,
Radiation Therapists, Creighton Alumni,
Fellows, Residents \$50
(includes two drink tickets)

Survivors, Previvors, Family Members,
Full Time Students \$25
(includes two drink tickets)

Handout options

Please be advised that handout materials for this conference will not be included in the registration fee and be distributed as paper copies, but rather, made available online ahead of time (to the best extent possible). Participants can download and print the presentations prior to the conference, or follow along on their own laptop during the conference.

- A link will be sent by email a week prior to the Conference to download and print the handouts needed before the event.
- For those needing a traditional handout, they will be available by pre-order at a cost of \$15.00. Please pre-order your handout by Friday, August 28, 2015. No additional handouts will be available to purchase the day of the conference.

Please note if you require special accommodations (dietary, mobility, hearing, etc.) for the meeting, there will be an opportunity to enter them through the online registration.

Walk-ins are welcome; however, seating or conference materials cannot be guaranteed. If registration/handout fee is being paid by check in advance, please make check out to Creighton University and mail to Creighton University HSCE, 601 N 30th St., Ste. 2130, Omaha, NE 68131.

Cancellation

Please call 402.280.5659 or 800.548.2633 by Monday, September 14, 2015. Refund less \$25.00 if cancelling by Monday, September 14, 2015. No refunds after Monday, September 14, 2015.

Money back guarantee

We are convinced you'll leave our programs with more than enough information to earn back your investment in these programs many times over. But if you feel you haven't received your money's worth by the end of the program, you will receive a 100% refund of your registration.

For questions or more information, please call the Health Sciences Continuing Education (HSCE) Office at 402.280.5659.



**Dr. Henry T. Lynch
Symposium**

ADVANCES IN HEREDITARY CANCER

Creighton University
Health Sciences Continuing Education
2500 California Plaza
Omaha, Nebraska 68178-0216

creighton.edu