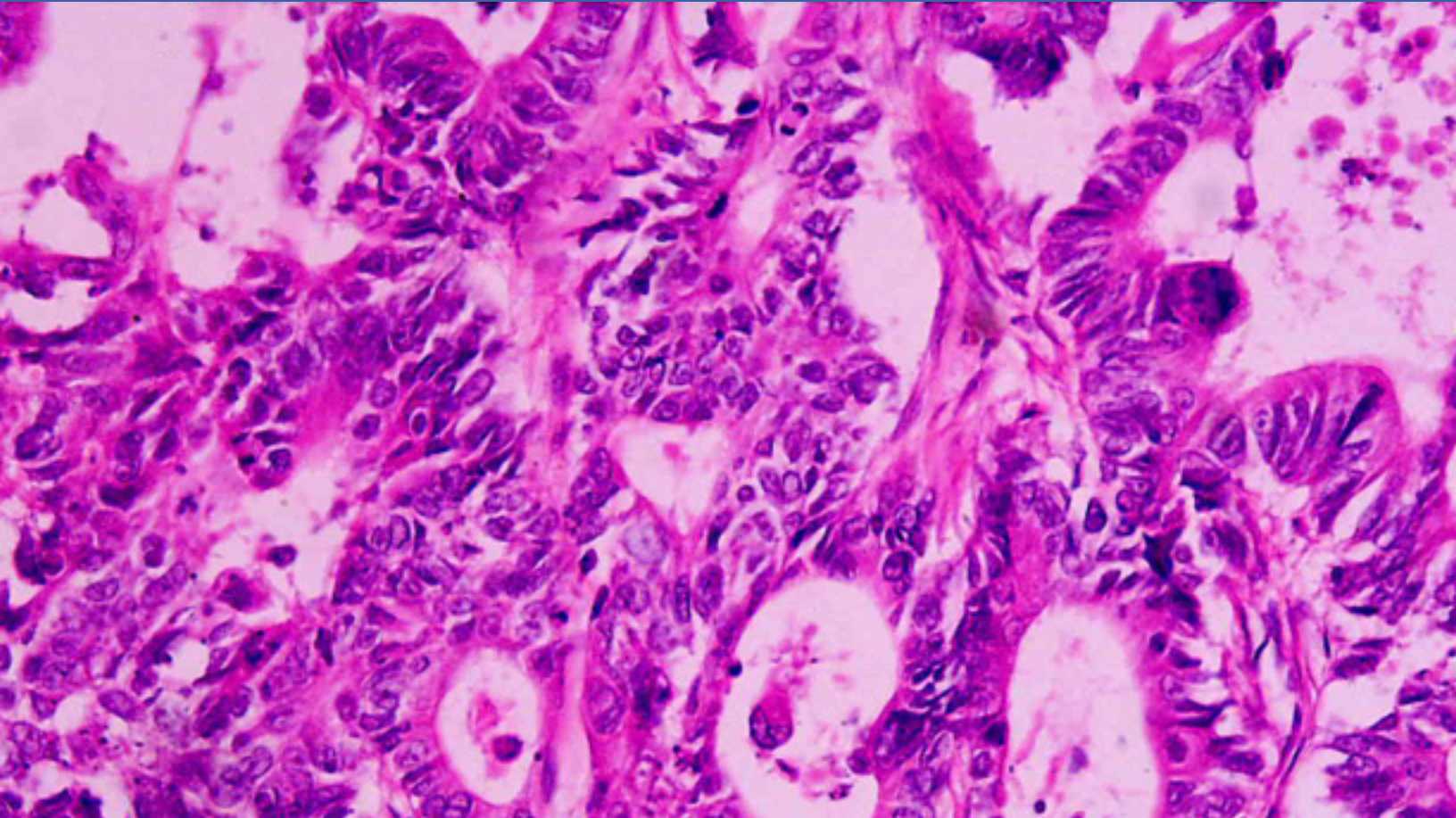


4th International Conference on Advances in Hematology and Oncology



The Coeur d'Alene Resort, Coeur d'Alene, Idaho

August 13-14, 2016

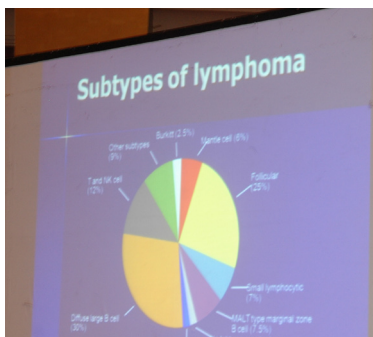
<http://oncology.binayfoundation.org>



BINAYTARA FOUNDATION

Why Attend?

Renowned faculties from leading institutions
Opportunity for one-on-one discussion with faculty
Complimentary access to conference video recordings
Scientific abstract sessions. MERIT AWARDS for outstanding abstracts
Complimentary breakfast and lunch
Audience Response System
Free wifi in conference halls
Networking



Target Audiences



Hematologists

Oncologists

Surgeons

Radiation Oncologists

Primary Care Providers

Nurses

Oncology Pharmacists

Basic Science & Clinical

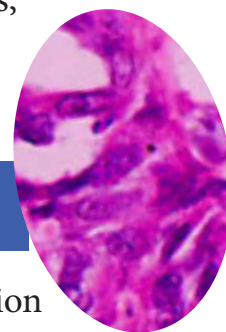
Researchers

Register online at <http://oncology.binayfoundation.org>

Objectives

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

- State common treatment options available to patients with hematologic malignancies and solid tumors.
- Identify indications, contra-indications, and side effects of available treatment options for cancer patients.
- Provide appropriate counseling and care to cancer patients receiving treatments, including immunotherapy, for their diseases.
- Interpret and implement relevant data presented at ASCO 2016 meeting.



CME Credit

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Ada Canyon Medical Education Consortium and BINAYTARA FOUNDATION. The Ada Canyon Medical Education Consortium is accredited by the Idaho Medical Association and the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Ada Canyon Medical Education Consortium designates this live activity for a maximum of **14.75 AMA PRA Category 1 Credit(s)**[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Abstract Submission Guidelines

Abstract Submission Deadline: Thursday, June 16, 2016, 11:59 PM PST

Abstract Decision: Authors will be notified of acceptance or rejection via e-mail.

We will accept abstracts in the following categories

1. Basic science research 2. Clinical research 3. Case reports 4. Health outcome research

Access the abstract submission guideline here - http://oncology.binayfoundation.org/abstract_policy/

Email your abstract to hemeonc@binayfoundation.org

Abstracts presented at the conference will be published in the Anticancer Research Journal.

Up to ten **MERIT AWARD for outstanding abstracts**. Submit abstract by May 15th, 2016 to be considered for MERIT AWARD.

Program Agenda

Day 1 - August 13, 2016

Myeloid Malignancies

How I treat myelodysplastic syndromes – 8:00 – 8:35 Dr. Jaroslaw Maciejewski

How I treat myeloproliferative neoplasms - 8:35 – 9:10 Dr. Damiano Rondelli

Discussion - 9:10 – 9:15

Oral abstract presentations - 9:15 – 10:00

Break - 10:00-10:15

Leukemia Sessions

How I treat chronic myeloid leukemia - 10:15 - 10:50 Dr. Michael Deininger

Treatment of de novo acute myeloid leukemia - 10:50 - 11:25 Dr. Roland Walter

Secondary AML: challenges and treatment options - 11:25 - 12:00 Dr. Farhad Ravandi

Discussion - 12:00 – 12:15

Lunch 12:15 - 13:00

Lymphoma Sessions

How I treat DLBCL - 13:00 – 13:35 Dr. Parameshwaran Venugopal

How I treat follicular - 13:35 - 14:10 Dr. Binay Shah

CAR T therapy - 14:10 – 14:45 Dr. Cameron Turtle

Discussion - 14:45-15:00

Break and view exhibits - 15:00-15:30

Lymphoid Malignancies Sessions

How I treat multiple myeloma - 15:30 - 16:05 Dr. Edward Libby

How I treat CLL - 16:05 - 16:40 Dr. Thomas Kipps

Discussion - 16:40 – 17:00

Register online at <http://oncology.binayfoundation.org>

Day 2 - August 14, 2016

Breast Cancer Sessions

Choices and issues in metastatic breast cancer - 8:00 – 8:35 Dr. Mark Pegram

New strategies in neoadjuvant treatment of breast cancer - 8:35 – 9:10 Dr. Divyesh Mehta

Discussion - 9:10 - 9:25

Break - 9:25 – 9:40

Solid Tumor Sessions

Melanoma - 9:40 – 10:15 Dr. Brendan Curti

Hemostatic support of the cancer patient - 10:15 – 10: 50 Dr. Terry Gernsheimer

Hereditary cancer syndromes - 10:50 – 11:25 Dr. James Ford

Discussion - 11:25 – 11:40

Lunch 11:40 - 12:20

GU Oncology Sessions

Choices and decisions in metastatic prostate cancer - 12:20 – 12:55 Dr. Evan Yu

Bladder cancer -12:55 – 13:30 Dr. Arlene O Siefker-Radtke

Discussion - 13:30 - 13:45

GI Oncology Sessions

Metastatic colon cancer - 13:45 – 14:20 Dr. Axel Grothey

Pancreatic cancer - 14:20 - 14:55 Dr. Vincent Piccozzi

Discussion - 14:55 – 15:10

Break - 15:10 – 15:35

Thoracic Oncology Sessions

**Immunotherapy and targeted therapy alter treatment paradigm for metastatic
NSCLC – 15:35 – 16:10 Dr. Ramaswamy Govindan**

Immunotherapy in NSCLC - response assessment and toxicity monitoring – 16:10 – 16:45 pm

Dr. Mohammad Jahanzeb

Discussion - 16:45 – 17:00

Faculty

Dr. Axel Grothey

Professor of Oncology
Mayo Clinic College of Medicine

Dr. Terri Gernsheimer

Professor of Medicine
University of Washington School of Medicine

Dr. Damiano Rondelli

Professor of Medicine
University of Illinois at Chicago

Dr. Parameswaran Venugopal

Professor of Medicine
Rush University Medical Center

Dr. Evan Y. Yu

Associate Professor of Medicine
University of Washington School of Medicine

Dr. Brendan Curti

Director of genitourinary oncology research
Providence Portland Medical Center

Dr. Binay Shah

Medical Oncologist/Hematologist
Peace Health United General Hospital

Dr. Arlene O Siefker-Radtke

Associate Professor of Medicine
MD Anderson Cancer Center

Dr. Mark Pegram

Susy Yuan-Huey Hung Professor
Stanford University School of Medicine

Dr. Mohammad Jahanzeb

Professor of Clinical Medicine
University of Miami Miller School of Medicine

Dr. Edward Libby

Associate Professor of Medicine
University of Washington

Dr. Farhad Ravandi

Professor of Medicine,
M. D. Anderson Cancer Center

Dr. Ramaswamy Govindan

Professor of medicine
Washington University School of Medicine

Dr. Divyesh Mehta

Professor of Medicine
University of Arizona college of Medicine

Dr. James Ford

Professor of Medicine & Genetics
Stanford University Medical Center

Dr. Vincent Picozzi

Hematologist/Oncologist
Virginia Mason Hospital & Seattle Medical Center

Dr. Michael Deininger

Professor of Medicine
Huntsman Cancer Institute, University of Utah

Dr. Thomas J Kipps

Professor of Medicine
UC San Diego Moores Cancer Center

Dr. Jaroslaw Maciejewski

Professor of Medicine
Cleveland Clinic Lerner College of Medicine

Dr. Roland Walter

Associate Professor of Medicine
University of Washington School of Medicine

Dr. Cameron Turtle

Assistant Professor of Medicine
University of Washington School of Medicine

Accommodations

A limited number of rooms have been booked at the Coeur d'Alene resort for the conference attendees. All reservations should be made by July 3, 2016, to receive the discounted rate listed below. Please contact the hotel at the address below to reserve your room.

Phone - 866-582-6355

Or visit <http://oncology.binayfoundation.org/209/> to book online.

The Coeur d'Alene Resort

115 South Second Street

Coeur d'Alene, ID 83816-1941

RATES

Lake Tower - \$ 325.00/night

Park Tower - \$ 265.00/night

North Wing - \$ 219.00/night



Transportation

The Spokane International Airport (GEG) is less than 30 minutes drive from the conference venue.

Ground Transportation - The Coeur d'Alene Resort currently provides 6-passenger LimoVan service to and from the Spokane International Airport. This service is available with 24-hour advanced reservations. The current fee is \$69.00 per person, round trip; \$10.00 per child ages 0 – 11, round trip. An 8-passenger stretch limousine and a 36-passenger motorcoach are also available. Please inquire about current rates and additional services. The city is also well served by taxi cabs. Rental car services are available at the airport.

About Binaytara Foundation (BTF)

The Binaytara Foundation (BTF) is a 501(c)3 non profit established with the goal of promoting health and education in resource poor communities. BTF has a special consultative status with the United Nations Economic and Social Council (ECOSOC).

Our efforts:

The Binaytara Foundation seeks to improve healthcare in resource poor communities and improve cancer care worldwide by collaborating with individuals and organizations both domestically and internationally. Our projects include Bone Marrow Transplant center in Nepal, Home Hospice program in Nepal, Medical Conferences, Earthquake relief for Nepal, and medical research grants.

Register online at <http://oncology.binayfoundation.org>

Registration form

4th International Conference on Advances in Hematology and Oncology

August 13-14, 2016

Full Name _____

Title/Designation _____

Affiliation _____

Address _____

Phone _____

E-mail _____

Registration Fees:

Physician – \$300 if registered by July 3, \$400 if registered after that
RN/NP/PA/PharmD – \$175 if registered by July 3, \$275 if registered after that
Researcher/Fellow/Resident – \$175 if registered by July 3, \$275 if registered after that
Student – \$100 if registered by July 3, \$200 if registered after that
Industry – \$350 if registered by July 3 \$450 if registered after that

Make check payable to Binaytara Foundation

Register and pay online with credit or debit card - <https://binayfoundation.org/ica2016/ica2016>

Or mail the registration form along with payment to:

Binaytara Foundation
3536 Skylark Loop
Bellingham, WA 98226



Fred Hutch · Seattle Children's · UW Medicine



INTERNATIONAL INSTITUTE OF ANTICANCER RESEARCH

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