GASTROINTESTINAL CANCERS 2019
Current and Emerging Strategies in Multidisciplinary Care

HYATT REGENCY LA JOLLA
SAN DIEGO, CALIFORNIA
March 14–16, 2019

CE.MAYO.EDU/GICANCER2019
COURSE HIGHLIGHTS

• Provide a comprehensive yet practical update of the state-of-the-art care of patients with GI malignancies including the evolving landscape of scientific advancements in the field.

• Guide practicing physicians on integrating the best and most current evidence into their day-to-day routine care for patients with GI cancers.

• Bring a practical perspective on how to optimize multidisciplinary care for some of the more complex clinical management decisions.

• Topics discussed will include: locoregional modalities, the role of minimally invasive procedures and cutting edge radiation modalities.

TARGET AUDIENCE

This course is designed for medical oncologists, radiation oncologists, surgical oncologists, GI surgeons, gastroenterologists and hepatologists involved in cancer care, interventional radiologists, pharmacists, nurse practitioners, physician assistants, and nurses and any healthcare professional involved in the care of GI malignancies.

LEARNING OBJECTIVES

Upon conclusion of this program, participants should be able to:

• Interpret the most up-to-date and practice-relevant data presented at various cancer-related meetings in 2018.

• Integrate evidence-based interdisciplinary treatment strategies into clinical practice in various fields of medical oncology.

• Determine the usefulness of biomarker-based treatment approaches in oncology.

• Determine the current and future role of immunotherapy strategies in various GI malignancies.

• Select the appropriate treatment strategy for patients with early stage cancers of GE junction, rectum, pancreas, and liver.

• Identify ideal patients with hepatobiliary cancers and neuroendocrine tumors that would be candidates for transplant.

• Describe the molecular biology and genetics of colorectal cancers.

• Integrate statistical knowledge into the interpretation of published and presented data.

• Select the appropriate regimens for sequencing therapies across multiple GI malignancies.

PROGRAM AND ONLINE REGISTRATION

CE.MAYO.EDU/GICANCER2019

REGISTRATION FEE(S):

<table>
<thead>
<tr>
<th></th>
<th>On or Before 01/11/2019</th>
<th>After 01/11/2019</th>
</tr>
</thead>
<tbody>
<tr>
<td>MD, PhD, DO</td>
<td>$650</td>
<td>$725</td>
</tr>
<tr>
<td>PA, NP, RN, Resident, Other</td>
<td>$550</td>
<td>$625</td>
</tr>
<tr>
<td>ABIM MOC</td>
<td>$100</td>
<td>$100</td>
</tr>
</tbody>
</table>
MEETING LOCATION & ACCOMMODATIONS

Hyatt Regency La Jolla  Telephone: 800-233-1234
3777 La Jolla Village Drive
San Diego, CA 92122

A block of rooms at a special group rate of $209 (USD), plus applicable city/state sales tax, per night, single or double occupancy, is available for course participants and guests. Group rates apply three days prior to and three days post-course dates, based on availability. Overnight self-parking is $12 per night, per car. To ensure accommodations, make your reservation before the room block fills or by February 20, 2019, via telephone, 800-233-1234 and reference “Mayo Clinic GI Cancer Course.” Online reservations are not available at this time. Please check the conference website for more information. Children younger than the age of 18 will stay complimentary. Guest room high-speed internet is also complimentary. Attendees are responsible for their own reservations.

CREDIT

Accreditation Statement:

In support of improving patient care, Mayo Clinic College of Medicine and Science is accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Credit Statement(s):

AMA
Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 14.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ANCC
Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 14.5 ANCC nursing contact hours. Nurses should claim only the credit commensurate with the extent of their participation in the activity.

ACPE
This activity is eligible for ACPE credit; see final CPE activity announcement for specific details.

MOC Statement
Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 14.5 Medical Knowledge 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.

Participation information will be shared with ABIM through PARS.

Other Healthcare Professionals
A certificate of attendance will be provided to other healthcare professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.