Final Programme
Table of Contents

Letter of Welcome ........................................................................................................... 3

Programme at a Glance ................................................................................................. 4

  On demand Sessions from 7 September ................................................................. 4

  Friday, 11 September 2020 .................................................................................. 6

  Saturday, 12 September 2020 ................................................................................ 9

  Sunday, 13 September 2020 ................................................................................ 12

Practicalities .................................................................................................................... 14

Sponsors, Media and other Partners ............................................................................. 15

Partner Symposia ......................................................................................................... 16
Dear ILCA members, colleagues, and friends,

It is our great pleasure to invite you to attend the Virtual 14th Annual Conference of the International Liver Cancer Association (ILCA) from 11 to 13 September 2020. Our community will gather for three days of sharing knowledge, of scientific learning and intensive networking around the latest advances in liver cancer research, basic translational and clinical research.

ILCA continues to develop new programmes and initiatives and will again bring together the most eminent liver cancer experts from around the globe with the goal of improving the prevention, diagnosis, treatment and care of patients.

The programme that the Governing Board has put together will provide you with an outstanding educational experience. We have developed a range of new session formats with exciting content to encourage knowledge sharing between physicians, researchers, young investigators and partners from all over the world.

We look forward to welcoming you all virtually as we work together to advance liver cancer science and care to offer true hope to patients.

Warm regards,

On behalf of the ILCA Governing Board

Bruno Sangro, MD, PhD
ILCA President

Augusto Villanueva, MD, PhD
ILCA Executive Secretary
<table>
<thead>
<tr>
<th>Programme at a Glance</th>
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### SEQUENCING AND STRATIFICATION OF SYSTEMIC THERAPY IN HCC SYMPOSIUM
**Chairs:** Lorenza Rimassa, MD (Italy), R. Kate Kelley, MD (USA)

**The Growing Landscape of Systemic Therapies for Advanced HCC**
- **A New Choice: Selecting Among Evidence-Based 1st Line Therapies for Advanced HCC**
  Ann-Li Cheng, MD, PhD (USA)
- **The Second Line in a Dynamic Landscape**
  Stephen Chan, MD, PhD (Hong Kong)
- **The evolving role of checkpoint inhibitors in advanced HCC**
  Anthony El-Khoueiry Chan, MD (USA)

**Expanding the Reach of Systemic Therapy in HCC**
- **Novel Molecular Targets, Agents and Biomarkers for HCC**
  Josep Maria Llovet, MD, PhD (Spain/USA)

**Endpoints for Systemic Therapy Trials in Advanced HCC: Should Overall Survival be the Only Gold Standard in Expanding Treatment Landscape?**
- **PRO: OS remains gold standard.**
  Maria Reig, MD, PhD (Spain)
- **CON: Surrogate endpoints are acceptable and necessary.**
  Richard Finn, MD (USA)

**Systemic Therapy in Special Populations**
- **Hepatic dysfunction (Child Pugh >A) and Post-transplant**
  Laura Kulik, MD (USA)
- **HIV, dialysis, and autoimmune disease**
  David Pinato MD, MRCP (UK)
- **Mixed HCC-cholangiocarcinoma**
  Gregory Gores MD, (USA)

**Immunotherapy in Earlier Stages of HCC**
- **HCC Immunotherapy in Earlier Stages of HCC**
  Bruno Sangro, MD, PhD (Spain)

### SYMPOSIUM: CANCER CARE BEYOND ANTI-TUMOR THERAPY
**Chair:** Bruno Sangro, MD, PhD (Spain)

**Psychooncology: Basic Principles applied to liver cancer**
Maria DieTrill, PhD (Spain)

**Management of cancer-treatment related Fatigue and cancer-related cachexia:**
*Combine supportive, palliative, and rehabilitative care*
Florian Strasser, MD (Switzerland)
## Programme at a Glance

### ILCA GUIDANCE SYMPOSIUM: SYSTEMIC THERAPY GUIDANCE AND BIOMARKER DEVELOPMENT IN HCC

<table>
<thead>
<tr>
<th>Topic</th>
<th>Speakers</th>
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| Systemic Therapy Guidance | Tim Meyer, MD, PhD (UK)  
R. Kate Kelley, MD (USA) |
| Biomarker Development in HCC Guidance | Augusto Villanueva, MD, PhD (USA)  
Amit Singal, MD (USA) |

### SINGLE TOPIC WORKSHOP: MOLECULAR DIVERSITY AND SYSTEMIC TREATMENT FOR HCC AND SURGERY IN THE MANAGEMENT OF HCC: ROLE OF SURGEONS AND OF THE RADIOLOGISTS

**Chair:** Jean-Claude Nault, MD, PhD (France)

<table>
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| Molecular diversity and systemic treatment for HCC | Amaia Lujambio, PhD (USA)  
Andrew Zhu, MD, PhD (USA) |
| Surgery in the management of HCC: role of surgeons and the radiologists | Riccardo Lencioni, MD (Italy)  
Eric Vibert, MD, PhD (France) |

### BASIC SCIENCE SYMPOSIUM: MOLECULAR PATHOGENESIS AND TARGETS IN CHOLANGIOCARCINOMA

**Chair:** Augusto Villanueva, MD, PhD (USA)

<table>
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<td>Pathogenesis and molecular drivers of cholangiocarcinoma</td>
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<td>Daniela Sia, PhD (USA)</td>
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<tr>
<td>Biomarkers in cholangiocarcinoma</td>
<td>Jesper B. Andersen, MD, PhD (Denmark)</td>
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## Programme at a Glance

### FRIDAY, 11TH SEPTEMBER 2020

**CEST TIME**

### 15.00 - 16.00

**YOUNG INVESTIGATOR SESSION**  
Chair: Morris Sherman, MD, PhD (Canada)

4 oral presentations submitted by young researchers followed by Q&A time.

- **O-01** International, Multicenter Study on The Outcome of Locoregional Therapy Before Liver Transplant for Hepatocellular Carcinoma Extending the Milan Criteria  
  Helena Degroote (Belgium)

- **O-02** Impact of Age on Sorafenib Outcomes in Hepatocellular Carcinoma: An International Cohort Study.  
  Saur Hajiev (UK)

- **O-03** Prospective Intra-Individual Comparison of Contrast-Enhanced Ultrasound with Sulfur Hexafluoride and Perfluorobutane For Diagnosis of Hepatocellular Carcinoma in High-Risk Patients  
  Hyo-Jin Kang (Republic of Korea)

- **O-04** Cabozantinib Enhances the Efficacy and Immune Activity of Anti-Pd1 Therapy in A Murine Model of Hepatocellular Carcinoma  
  Catherine Willoughby (Spain)

### 16.05 - 16.35

**BEST CLINICAL POSTER SESSION**  
10 Top scored clinical e-Posters presenters will participate on this LIVE Q&A session where participants and specialists will ask poster presenters about findings described in their poster  
Chair: Laura Kulik, MD (USA)

- **P-47**: Benefits and Harms of Hepatocellular Carcinoma Surveillance in A Prospective Cohort of Patients with Cirrhosis  
  Amit G. Singal (USA)

- **P-40**: A Fucosylated Kininogen-Based Biomarker Panel Is Highly Accurate for Early Detection Hepatocellular Carcinoma in Patients with Cirrhosis: A Phase Iii Biomarker Evaluation  
  Anand Mehta (USA)

- **P-103**: Exposure-Response Analysis for Nivolumab + Ipilimumab Combination Therapy in Patients with Advanced Hepatocellular Carcinoma  
  Bruno Sangro (Spain)

- **P-32**: Standardized Sampling and Reporting Protocol Is the Key to Improve Microvascular Invasion Detection Rate  
  Lijuan Liu (China)
Programme at a Glance

FRIDAY, 11TH SEPTEMBER 2020
CEST TIME

16.05 - 16.35

- P-66: Overall Survival Is Impacted by Liver Failure and Co-Morbidities Rather Than Etiology Of Cirrhosis in Patients with Hepatocellular Carcinoma Detected During A Surveillance Program
  Nathalie Ganne-Carrie (France)

- P-109: Post-Registration Experience of Nivolumab Therapy in Patients with Advanced Hepatocellular Carcinoma (Hcc): An International Study.
  Petros Fessas (UK)

- P-115: Sequential Treatment with Sorafenib Followed by Regorafenib In Patients with Unresectable Hepatocellular Carcinoma (HCC): Interim Analysis of The Observational REFINe Study
  Philippe Merle (France)

- P-03: Ramucirumab For Patients with Advanced Hepatocellular Carcinoma and Elevated Alpha Fetoprotein Following A Non-Sorafenib Based Systemic Therapy: Interim Results from An Expansion Cohort of The Phase 3 Reach-2 Study
  Richard Finn (USA)

- P-56: Abnormal and Euthyroid Ranges of Thyroid Hormones in Serum and Liver Cancer Mortality: A Cohort Study
  Won Sohn (Republic of Korea)

17.45 - 18.15

BEST BASIC / TRANSLATIONAL POSTER SESSION
10 Top scored clinical e-Posters presenters will participate on this LIVE Q&A session where participants and specialists will ask poster presenters about findings described in their poster
Chair: Amaia Lujambio, PhD (USA)

- P-92: Characterization of Chromatin Accessibility in Hepatocellular Carcinoma Cells Using Single Cell Atac Sequencing
  Amanda Craig (USA)

- P-81: Cold-Inducible Rna Binding Protein as A Vaccination Platform Against Hepatocellular Carcinoma
  David Repdráez (Spain)

- P-91: Dual Targeting of Tumor Associated Macrophages and Immunosuppressive Granulocytic Myeloid-Derived Suppressor Cells Augments Pd-1 Blockade in Cholangiocarcinoma
  Emilien Loeuillard (USA)
Programme at a Glance

FRIDAY, 11TH SEPTEMBER 2020
CEST TIME

17.45 - 18.15

- P-77: Identification of Neoantigen-Reactive Tumor-Infiltrating T Cell in Hepatocellular Carcinoma.
  Enric Vercher Herraez (Spain)

- P-86: Activated Peripheral Blood Lymphocytes Of Hepatocellular Carcinoma Patients (Hcc) Are Associated with Increased Risk of Early Dermatologic Adverse Effects During Sorafenib Treatment
  Josep Corominas Argente del Castillo (Spain)

- P-76: Immune-Remodeling Effects of Lenvatinib Plus Anti-Pd1 In A Murine Model of Hepatocellular Carcinoma
  Laura Torrens (Spain)

- P-70: Immunogenomic Characterization of Multifocal Liver Cancer
  Liangqing Dong (China)

- P-90: Implications of Notch3 Expression and Signaling For Cholangiocarcinogenesis
  Sarah Fritzsche (Germany)

- P-28: Purification and Digital Scoring of Extracellular Vesicles for Detection of Early-Stage Hepatocellular Carcinoma
  Vatche Agopian (USA)

19.20 - 19.40

ILCA Junior Investigator Awards Ceremony
Chairs: ILCA President
  Bruno Sangro, MD, PhD (Spain)

ILCA Executive Secretary
  Augusto Villanueva, MD, PhD (USA)

ILCA Treasurer
  Sandrine Favre, MD, PhD (France)

ILCA Past President
  Morris Sherman, MD, PhD (Canada)
Programme at a Glance

SATURDAY, 12TH SEPTEMBER 2020  
CEST TIME

13.40 – 14.00  
HIGHLIGHTS OF THE DAY 1

A summary conversation capturing the first day programme of presentations, panel discussions and the interactive dialogue at the conference day.

Augusto Villanueva, MD, PhD (USA)  
Laura Kulik, MD (USA)

15.00 – 16.00  
GENERAL SESSION 1: MOLECULAR PATHOGENESIS, CELL BIOLOGY AND TRANSLATIONAL RESEARCH - Q&A

Chair: Jean Charles Nault, MD, PhD (France)

- O-05: Lysyl Oxidase Shapes Physical and Metabolic Interactions Between Tumor And Stroma in Cholangiocarcinoma Patients  
  Monika Lewinska (Denmark)

- O-06: Supervised Learning Based on Tumor Imaging and Biopsy-Derived Transcriptomic Data Predicts Response of Hepatocellular Carcinoma to Transarterial  
  Geoffrey Fucile (Switzerland)

- O-07: Telomere Length Is A Major Determinant of Hepatocellular Carcinoma Diversity and A Therapeutic Target  
  Massih Ningarhari (France)

- O-08: Cooperation Between Distinct Cancer Driver Genes Underlies Inter-Tumor Heterogeneity in Hepatocellular Carcinoma  
  Amaia Lujambio (USA)

16.05 – 16.20  
Q&A BASIC SCIENCE SYMPOSIUM: MOLECULAR PATHOGENESIS AND TARGETS IN CHOLANGIOCARCINOMA

15 minutes Q&A with the speakers and moderator. Participants will be able to ask questions in writing using the Q&A box.

Chair: Augusto Villanueva, MD, PhD (USA)

- Pathogenesis and molecular drivers of cholangiocarcinoma  
  Gregory Gores, MD (USA)

- Novel therapeutic targets in cholangiocarcinoma: Beyond IDH  
  Daniela Sia, PhD (USA)

- Biomarkers in cholangiocarcinoma  
  Jesper B. Andersen, MD, PhD (Denmark)
Programme at a Glance

SATURDAY, 12TH SEPTEMBER 2020
CEST TIME

16.20 - 16.35
Q&A SEQUENCING AND STRATIFICATION OF SYSTEMIC THERAPY IN HCC SYMPOSIUM

15 minutes Q&A with the speakers and moderator. Participants will be able to ask questions in writing using the Q&A box.

Chairs: Lorenza Rimassa, MD (Italy), R. Kate Kelley, MD (USA)

- The Growing Landscape of Systemic Therapies for Advanced HCC
  - The Second Line in a Dynamic Landscape
    Stephen Chan (Hong Kong)

- Expanding the Reach of Systemic Therapy in HCC
  - Novel Molecular Targets, Agents and Biomarkers for HCC
    Josep Maria Llovet (Spain/USA)

- Endpoints for Systemic Therapy Trials in Advanced HCC: Should Overall Survival be the Only Gold Standard in Expanding Treatment Landscape?
  - PRO: OS remains gold standard.
    Maria Reig (Spain)
  - CON: Surrogate endpoints are acceptable and necessary.
    Richard Finn (USA)

- Systemic Therapy in Special Populations
  - HIV, dialysis, and autoimmune disease
    David Pinato (UK)

16.40 - 16.55
SINGLE TOPIC WORKSHOP Q&A ON “MOLECULAR DIVERSITY AND SYSTEMIC TREATMENT FOR HCC” AND “SURGERY IN THE MANAGEMENT OF HCC: ROLE OF SURGEONS AND OF THE RADIOLOGISTS”

15 minutes Q&A session with the speakers of the Single Topic Workshop and moderator. Participants will be able to ask questions in writing using the Q&A box.

Chair: Jean-Claude Nault, MD, PhD (France)

- Molecular diversity and systemic treatment for HCC
  Amaia Lujambio, PhD (USA)
  Andrew Zhu, MD, PhD (USA)

- Surgery in the management of HCC: role of surgeons and the radiologists
  Riccardo Lencioni, MD (Italy)
  Eric Vibert, MD, PhD (France)
**Programme at a Glance**

**SATURDAY, 12TH SEPTEMBER 2020**

**CEST TIME**

**16.55 - 17.10**

**Q&A FOR ILCA SYMPOSIUM: CANCER CARE BEYOND ANTI-TUMOR THERAPY**

15 minutes Q&A sessions with 2 speakers and moderator. Participants will be able to ask questions through the Q&A box.

*Chair: Bruno Sangro, MD, PhD (Spain)*

- Psychooncology: Basic Principles applied to liver cancer
  *Maria DieTrill, PhD (Spain)*

- Management of cancer-treatment related Fatigue and cancer-related cachexia:
  Combine supportive, palliative, and rehabilitative care
  *Florian Strasser, MD (Switzerland)*

**17.15 - 18.45**

**GENERAL SESSION 2: EPIDEMIOLOGY, STAGING AND PROGNOSIS**

*Chair: Sasan Roayaie, MD, FACS. (USA)*

- O-09: Prognostic Role of Pecs2 Index in Advanced Biliary Tract Cancer Patients Treated with First Line Chemotherapy: Training and Validation Cohorts.
  *Giulia Rovesti (Italy)*

- O-10: Early Recurrence of Hepatocellular Carcinoma Following Transplantation: Risk Score from A Multi-Institutional Study Of > 3000 Patients
  *Parissa Tabrizian (USA)*

- O-12: The Metroticket 2.0 And Afp Score Have Similar Performance to Predict Post-Lt Outcomes: Results of A Multinational Multicentre Cohort Study.
  *Federico Piñero (Argentina)*

- O-13: Patient-Reported Barriers Are Associated with Hcc Surveillance Receipt in A Multi-Center Cohort of Patients with Cirrhosis
  *Amit G. Singal (USA)*

- O-14: Is Repeat Resection for Recurrent Intrahepatic Cholangiocarcinoma Warranted? Outcomes of An International Multicenter Analysis
  *Matthew Holzner (USA)*

  *Giuliana Amaddeo (France)*
Programme at a Glance

SUNDAY, 13TH SEPTEMBER 2020
CEST TIME

13.40 – 14.00
HIGHLIGHTS OF THE DAY 2
A summary conversation capturing the first day programme of presentations, panel discussions and the interactive dialogue at the conference day.

Amaia Lujambio, PhD (USA)
Augusto Villanueva, MD, PhD (USA)

15.00 - 16.30
GENERAL SESSION 3: DIAGNOSIS, IMAGING AND BIOMARKERS
Chair: Amit Singal, MD (USA)

• O-16: Construction and Implementation of An Artificial Intelligence Model for Microvascular Invasion Prediction of Hepatocellular Carcinoma
  Han Xiao (China)

• O-17: Comparative Accuracy of Abbreviated MRI Vs. Ultrasound for Detection of Early-Stage HCC In Patients with Cirrhosis
  Takeshi Yokoo (USA)

• O-18: Alpha-Fetoprotein (AFP) Kinetics as A Potential Surrogate Biomarker in Patients (Pts) With Hepatocellular Carcinoma (HCC) Treated with Atezolizumab (Atezo) + Bevacizumab (Bev)
  Andrew X. Zhu (USA)

• O-19: Unannotated Small RNA In Circulating Extracellular Vesicles Detect Early Stage Liver Cancer
  Johann von Felden (Germany)

• O-20: Improved Sensitivity for Early-Stage Hepatocellular Carcinoma Detection with A Novel Blood-Based Panel of Methylated DNA And Protein Markers
  Amit Singal (USA)

• O-21: Inflammatory and Insulinemic Potential of Diet And Lifestyle With Risk Of Hepatocellular Carcinoma
  Xuehong Zhang (USA)

16.35 - 16.50
Q&A ILCA SYSTEMIC THERAPY GUIDANCE
15 minutes Q&A with speakers and moderator. Participants will be able to ask questions in writing using a Q&A chat box.

Tim Meyer, MD, PhD (UK)
R. Kate Kelley, MD (USA)
<table>
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<tr>
<th>Time</th>
<th>Session Description</th>
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| 16.50 - 17.05 | **Q&A ILCA BIOMARKER DEVELOPMENT IN HCC GUIDANCE**<br>15 minutes Q&A with speakers and moderator. Participants will be able to ask questions in writing using a Q&A chat box.  
Augusto Villanueva, MD, PhD (USA)  
Amit Singal, MD (USA) |
| 17.10 - 18.40 | **GENERAL SESSION 4: THERAPY AND CLINICAL TRIALS**<br>Chair: Tim Meyer, MD, PhD (UK)<br>  
• O-22: The Novel Regimen of Tremelimumab In Combination with Durvalumab Provides a Favorable Safety Profile and Clinical Activity for Patients with Advanced R. Katie Kelley (USA)<br>  
• O-23: Transarterial Chemoembolization and Radioembolization Are Similarly Effective in Achieving Successful Hepatocellular Carcinoma Downstaging In the Multicenter Evaluation of Reduction in Tumor Size Before Liver Transplantation (Merits-Lt) Consortium Neil Mehta (USA)<br>  
• O-24: Outcomes for Patients with Advanced Hepatocellular Carcinoma and Child-Pugh B Liver Function in The Phase 3 Celestial Study of Cabozantinib Versus Placebo Anthony B. El-Khoueiry (USA)<br>  
• O-25: Radiological and Pathological Response to Neoadjuvant Nivolumab In Patients with Bclc a Hcc Treated by Curative Percutaneous Irreversible Electroporation: Preliminary Report from The French Multicentre Phase 2 Nivolep Trial. Pierre Nahon (France)<br>  
• O-26: Proton Beam Radiotherapy Versus Radiofrequency Ablation Treatment in Patients with Recurrent Hepatocellular Carcinoma: A Randomized Controlled Phase 3 Non-Inferiority Aproh Trial Joong-Won Park (Republic of Korea)<br>  
• O-27: Nivolumab After Selective Internal Radiation Therapy (Sirt) Using Sir-Spheres Resin Microspheres in Patients with Hepatocellular Carcinoma: The Nasir-Hcc Trial Bruno Sangro (Spain) |
| 18.40 - 18.50 | **FAREWELL ADDRESS**<br>ILCA President, Bruno Sangro, MD, PhD (Spain) |

**SUNDAY, 13TH SEPTEMBER 2020**  
**CEST TIME**
Practicalities

ABOUT THE CONFERENCE

About ILCA

The International Liver Cancer Association (ILCA) is the only international organisation devoted exclusively to liver cancer research for experts from all related disciplines.

ILCA aims at creating an international multidisciplinary forum to address the increasing incidence of liver cancer through the enhancement of the knowledge of clinical, translational, and basic research, ultimately creating novel preventive, diagnostic and therapeutic strategies.

The purpose for which ILCA was established is the advancement of medical education, research, and clinical care in the field of liver cancer.

Please come and visit us at the ILCA stand. The ILCA Team will be pleased to meet you and provide you with any information you may wish to have on ILCA activities, membership, and future conferences.

Information is also available at www.ilca-online.org

Accreditation

The International Liver Cancer Association’s 14th Annual Conference being the first ILCA virtual conference this year has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 7 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Junior Investigator Awards

ILCA will recognise extraordinary achievements in liver cancer research across disciplines and support the professional development of four junior investigators in training. The awards will be given for novel and significant liver cancer research across the fields of basic cancer research; translational cancer research; cancer diagnosis; the prevention of cancer; or cancer patients treatment.

The investigators who submit the best clinical oral and best poster presentations and the best basic-translational oral and best poster presentations will be honoured LIVE on Friday, 11 September 2020 at 19:20 CEST.

Official Language

The official language of the conference is English. Simultaneous translation will not be provided.
Sponsors, Media and other Partners

ILCA warmly thanks all the Partners and Supporters for their involvement in ILCA 2020.

Partners & Supporters

Principal Partners

Conference Partners

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Media Partners

Partner Societies

- American Association for the Study of Liver Diseases (AASDL)
- American Society of Clinical Oncology (ASCO)
- Asian Pacific Association for the Study of the Liver (APASL)
- Asia-Pacific Primary Liver Cancer Expert Association
- Canadian Association of Gastroenterology (CAG)
- Canadian Association for the Study of the Liver (CASL)
- European-African Hepato-Pancreato-Biliary Association (E-AHPBA)
- European Association for Cancer Research (EACR)
- European Association for the Study of the Liver (EASL)
- European Society for Medical Oncology (ESMO)
- European Society of Surgical Oncology (ESSO)
- International Liver Transplantation Society (ILTS)
- Japan Society of Clinical Oncology (JSCO)
- Japanese Society of Medical Oncology (JSMO)
- Korean Association for Clinical Oncology (KACO)
- Korean Association for the Study of the Liver (KASL)
- Korean Cancer Association (KCA)
- Korean Liver Cancer Association (KLCA)
- Korean Association of Hepato-Biliary-Pancreatic Surgery (KAHBPS)
- Society of Interventional Oncology (SIO)
- Stockholm Liver Week
- United European Gastroenterology (UEG)
About ILCA

▶ Genesis

Liver cancer is rapidly increasing worldwide, triggering widespread interest and strong focus surrounding all aspects of this disease. Given the naturally multidisciplinary nature of liver cancer, however, no single association has before the International Liver Cancer Association (ILCA) adopted a transversal approach to liver cancer by connecting expertise from interrelated fields, research, and treatment levels. In response to this shortfall, ILCA was established in 2006 and is currently the only international organisation devoted exclusively to liver cancer across disciplines.

▶ Our Mission

ILCA strives to advance research in the pathogenesis, prevention, and treatment of liver cancer, by promoting novel pathogenic, diagnostic, and therapeutic interventions for liver cancer, and taking a transversal approach to research. Indeed, ILCA brings together scientists, physicians and allied professionals from all interrelated fields and countries and strives to welcome and incorporate individuals involved in all the scientific disciplines devoted to basic, translational and clinical research in liver cancer as individual members. ILCA actively partners with other professional associations involved in any aspect related to liver cancer research, with the objective to join efforts for the benefit of science.

▶ Joining Our Community

We invite you to discover more about ILCA on www.ilca-online.org, as well as to connect with our expanding group of interested physicians, scientists, and allied health professionals from various fields and from around the world. Membership to ILCA not only provides you with exclusive benefits such as reduced registration rates to our Annual Conferences, exciting networking and educational opportunities and active involvement in association affairs; it also helps us to develop our activities and our reach to advance liver cancer research and care.

▶ ILCA Governing Board

<table>
<thead>
<tr>
<th>Executive Committee</th>
<th>Council</th>
<th>Contact us</th>
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<tbody>
<tr>
<td>President</td>
<td>Joong-Won Park (Republic of Korea)</td>
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<td>Bruno Sangro (Spain)</td>
<td>Sasan Roayaie (USA)</td>
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<td>Sandrine Faivre (France)</td>
<td>Eric Vibert (France)</td>
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<td>Past President</td>
<td>Tim Meyer (UK)</td>
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<td>Morris Sherman (Canada)</td>
<td>Amaia Lujambio (USA)</td>
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Association (ILCA)
Boulevard du Souverain, 280
B-1160 Brussels – Belgium
Tel:+32 (0)2 320 2531
info@ilca-online.org
Partner Symposia

Partner Symposia at ILCA 2020 give you the chance to discuss and exchange knowledge on data and products with our industry partners.

FRIDAY, 11TH SEPTEMBER 2020

14.00 - 15.00  ROCHE INDUSTRY PARTNER SYMPOSIUM

How could treatment practice change with cancer immunotherapy combinations in patients with HCC?

In this symposium an esteemed panel will provide an overview of the evolving treatment landscape for HCC, review the most recent data for cancer immunotherapy combinations in patients with unresectable HCC and, crucially, provide expert insights and guidance on how their safety profiles can be navigated.

- Navigating the shifting treatment patterns for HCC
- Understanding the latest efficacy data for unresectable HCC
- Discussing safety with cancer immunotherapy combinations
- Making the correct clinical decisions: what do we need to know?
- Reviewing a patient case: who are the right patients for cancer immunotherapy combinations?

Speakers:

Peter Galle, University Medical Centre, Mainz, Germany
Riccardo Lencioni, Director of the Division of Diagnostic Imaging and Intervention in the Department of Hepatology and Liver Transplantation Pisa University Hospital, Italy
Bruno Sangro, Director of the Liver Unit and Co-Director of the HPB Oncology Area Clínica Universidad de Navarra
Jian Zhou, Zhongshan Hospital, China

This symposium is intended only for physicians practicing outside the USA!

16.40 - 17.40  IPSEN INDUSTRY PARTNER SYMPOSIUM

Changing the disease course in HCC, current evidence and future insights

This symposium will provide an update on the most recent data on HCC treatment, within the context of the rapidly evolving treatment landscape. As well as discussing the latest clinical data surrounding treatment sequencing to achieve optimal outcomes for patients.

Finally, looking to the future, how application of the latest preclinical and clinical data may shape future treatment strategies, with an overview of combinations currently under investigation, and implications for the future of HCC treatment.

- Translating latest clinical trials evidence into treatment decisions
- Sequencing of systemic therapy in today’s clinical practice
- Insights from the tumour microenvironment for the 2021 treatment landscape
Partner Symposia

FRIDAY, 11TH SEPTEMBER 2020

16.40 - 17.40  IPSEN INDUSTRY PARTNER SYMPOSIUM

Speakers:
Sandrine Faivre, Professor Medical Oncology, Hôpital St-Louis, France
Josep Maria Llovet, Professor IDIBAPS-HOSPITAL CLINIC / ICAHN School of Medicine
Arndt Vogel, Professor for gastrointestinal oncology, Hannover Medical School

This is an educational, non-promotional meeting organised and funded by Ipsen. The opinion and views expressed in this presentation are those of the presenter and do not necessarily constitute the opinions or recommendations of Ipsen (i.e. The scientific information may include data/information on drugs that have not yet received price and reimbursement approval by local regulatory authorities). CBZ-ALL-002167/CBZ-BE-000412

Date of preparation: August 2020

18.20 - 19.20  INCYTE INDUSTRY PARTNER SYMPOSIUM

Personalised Approaches in Cholangiocarcinoma

What is the best way to navigate the genomic diversity of cholangiocarcinoma? How do clinicians ensure patients with cholangiocarcinoma receive the most appropriate treatment tailored to their individual needs?

These are the key questions addressed by four leading cholangiocarcinoma experts, as they share experiences and practical guidance on a precision medicine-based approach during this educational symposium.

• Cholangiocarcinoma: Not a single disease
• Cholangiocarcinoma molecular characterisation: Challenges and opportunities
• Cholangiocarcinoma clinical research: What’s new?

Speakers:
Bruno Sangro, Director of the Liver Unit and Co-Director of the HPB Oncology Area Clínica Universidad de Navarra
Dr. Harpreet Wasan, London, UK
Dr. Ana Vivancos, Barcelona, Spain
Dr. Joachim Mertens, Zurich, Switzerland
EISAI INDUSTRY PARTNER SYMPOSIUM

The evolving HCC treatment landscape: what is the role of LENVIMA® monotherapy in first-line uHCC?

In this symposium, Professor Andrew Zhu and Professor Arndt Vogel will discuss the role of LENVIMA® monotherapy in the rapidly evolving uHCC treatment landscape. This will include discussions around patient selection and clinical considerations in the first line setting as well as an overview of the latest clinical data for LENVIMA® monotherapy.

- The role of LENVIMA® monotherapy in first-line uHCC
- What did we learn when results for REFLECT were released?
- What have we learnt following REFLECT?

Speakers:

Professor Andrew Zhu, Professor of Medicine at Harvard Medical School and Director Emeritus of Liver Cancer Research at Massachusetts General Hospital and Director, Jiahui International Cancer Center, Shanghai, China

Professor Arndt Vogel, Professor for gastrointestinal oncology at the Hannover Medical School

The materials for LENVIMA® produced by Eisai for this virtual conference are approved for UK healthcare professionals and other relevant decisions makers. LENVIMA® is indicated in the UK as monotherapy for the treatment of adult patients with advanced or unresectable hepatocellular carcinoma (HCC) who have received no prior systemic therapy.

For the full UK prescribing information, go to the following link: eisaihcc.com. Prescribing information may vary depending on local approval for each country. Therefore, before prescribing any product, always refer to local materials such as the prescribing information and/or the Summary of Prescribing Characteristics (SPC).

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BOSTON SCIENTIFIC INDUSTRY PARTNER SYMPOSIUM

**Y90: A Step Towards Curative Therapies for HCC**

Join Boston Scientific symposium to learn more about the 15-year, 207 patient experience on SIRT.

- Long Term Outcomes of Liver Transplant Following Y90
- SIRT for Downstaging
- Positioning SIRT in the Treatment Algorithm

**Speakers:**

- **Dr Talia Baker**, Transplant Surgeon, University of Chicago, USA
- **Dr Peter Littler**, Interventional Radiologist, Freeman Hospital, UK
- **Dr Julien Edeline**, Medical Oncologist, Centre Eugene Marquis, France

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**Index of Authors**

The Index of Authors lists all abstract authors in alphabetical order. To locate the page of the abstract, first take note of the abstract number (Example: P-002) and then locate the abstract, listed by type of presentation and in sequential order, in the table of contents, where you will find a reference for the page number.

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