



UNIVERSITÀ
DEGLI STUDI
DI BRESCIA

PROGRAM



8th INTERNATIONAL
**ADRENAL
CANCER
SYMPOSIUM**

» VIRTUAL «
CONFERENCE

BRESCIA
2021

SEPTEMBER 30TH - OCTOBER 1ST / 2ND

8th INTERNATIONAL
**ADRENAL
CANCER
SYMPOSIUM**



CONGRESS CHAIRMEN

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LOCAL ORGANIZING COMMITTEE

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Sandra Sigala

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Andrea Veltri

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Giullame Assiè

Irina Bancos

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Eric Baudin

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Thomas Giordano

Assie Guillaume

Mouhammed Habra

Gary Hammer

Haak Harm

Péter Igaz

Darko Kastelan

Electron Kebebew

Matthias Kroiss

Andre Lacroix

Enzo Lalli

Michaela Luconi

Bill Rainey

Cristina Ronchi

Hironobu Sasano

Carla Scaroni

Sandra Sigala

Britt Skogseid

Constantine Stratakis

Pierre Val

8th INTERNATIONAL ADRENAL CANCER SYMPOSIUM

FACULTY

Wiebke Arlt	<i>Birmingham Uk</i>	Andre' Lacroix	<i>Montreal Can</i>
Guillaume Assie'	<i>Paris F</i>	Enzo Lalli	<i>Nice F</i>
Irina Bancos	<i>Rochester, Minnesota Usa</i>	Jeff Lee	<i>Houston Usa</i>
Maria Candida Barisson Villares Fragoso	<i>San Paulo Br</i>	Antonio Lerario	<i>Ann Arbor Usa</i>
Katie Basham	<i>Salt Lake City Usa</i>	Alice Levine	<i>New York Usa</i>
Eric Baudin	<i>Villejuif F</i>	Rossella Libe'	<i>Paris F</i>
Alfredo Berruti	<i>Brescia Ita</i>	Michaela Luconi	<i>Firenze Ita</i>
Jerome Bertherat	<i>Paris F</i>	Massimo Mannelli	<i>Firenze Ita</i>
Felix Beuschlein	<i>Zürich Ch</i>	Franco Mantero	<i>Padova Ita</i>
Isabelle Bourdeau	<i>Montreal Can</i>	Giampiero Mazzaglia	<i>Monza Ita</i>
Paolo Bruzzi	<i>Genova Ita</i>	Radu Mihai	<i>Oxford Uk</i>
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Nadia Cherradi	<i>Grenoble F</i>	Dipika Mohan	<i>Ann Arbor Usa</i>
Deborah Cosentini	<i>Brescia Ita</i>	Emilia Pinto	<i>Memphis Usa</i>
Joakim Crona	<i>Uppsala Se</i>	Francesco Porpiglia	<i>Orbassano Ita</i>
Ronald De Krjger	<i>Utrecht De</i>	Soraya Puglisi	<i>Orbassano Ita</i>
Tobias Else	<i>Ann Arbor Usa</i>	Raul C. Ribeiro	<i>Memphis Usa</i>
Martin Fassnacht	<i>Würzburg De</i>	Cristina Ronchi	<i>Birmingham Uk</i>
Matthieu Faron	<i>Villejuif F</i>	Ohk-Hyun Ryu	<i>Seoul Kr</i>
Thomas Giordano	<i>Ann Arbor Usa</i>	Hironobu Sasano	<i>Sendai Jpn</i>
Harm Haak	<i>Enndhoven Nl</i>	Silviu Sbiera	<i>Würzburg De</i>
Mouhammed Habra	<i>Houston Usa</i>	Carla Scaroni	<i>Padova Ita</i>
Julien Hadoux	<i>Villejuif F</i>	Sandra Sigala	<i>Brescia Ita</i>
Gary Hammer	<i>Ann Arbor Usa</i>	Britt Skogseid	<i>Uppsala Se</i>
Constanze Hantel	<i>Zürich Ch</i>	Constantine Stratakis	<i>Bethesda Usa</i>
Ana Hoff	<i>Sao Paulo Br</i>	Rebecca Steenaard	<i>Eindhoven Nl</i>
Peter Igaz	<i>Budapest H</i>	Antoine Tabarin	<i>Bordeaux F</i>
Darko Kastelan	<i>Zagreb Hr</i>	Massimo Terzolo	<i>Torino Ita</i>
Katia Kiseljak-Vassiliades	<i>Aurora Usa</i>	Guido Tiberio	<i>Brescia Ita</i>
Electron Kebebew	<i>Stanford Usa</i>	Pierre Val	<i>Clermont Ferrand F</i>
Otilia Kimpel	<i>Würzburg De</i>	Marco Volante	<i>Orbassano Ita</i>
Matthias Kroiss	<i>Münich De</i>	William Young	<i>Rochester Usa</i>

PROGRAM September 30TH

1.30 - 02.00 pm **Welcome** - *Alfredo Berruti & Massimo Terzolo*

2.00 - 3.10 pm **I Session - Molecular heterogeneity of adrenocortical tumors** - *Marco Volante, Hironobu Sasano*

2.00 - 2.12	Venturing through transcriptional and epigenetic lands of adrenocortical tumors - Antonio Lerario, Michigan University
2.12 - 2.24	DNA-based markers as a window on intratumor heterogeneity Guillaume Assié, Cochin Hospital
2.24 - 2.36	Cellular senescence in adrenal homeostasis and cancer Katie Basham, Huntsman Cancer Institute, University Utah
2.36 - 2.48	Liquid biopsy in the assessment of adrenocortical carcinoma heterogeneity: where are we now? - Peter Igaz, Semmelweis University
2.48 - 3.10	Discussion
3.10 - 3.20	Break

3.20 - 4.40 pm **II Session - From Bench to bedside: new insights from preclinical studies** - *Michaela Luconi, Emilia Pinto*

3.20 - 3.32	PRC2 stabilizes a differentiated cell state required for sustained proliferation in ACC - Dipika Mohan, Michigan University
3.32 - 3.44	Combined inactivation of ZNRF3 and TP53 alter the immune microenvironment and favor ACC development Pierre Val, French National Centre for Scientific Research Hospital
3.44 - 3.56	Adrenocortical carcinoma xenograft in zebrafish embryos as a model to study in vivo cytotoxicity of molecular target agents Sandra Sigala, University of Brescia
3.56 - 4.08	How to treat ACC by targeting lipid metabolism and ferroptosis Matthias Kroiss, University of Munich
4.08 - 4.20	Targeting cytoskeleton dynamics against metastatic dissemination in ACC - Enzo Lalli, French Institute of Health and Medical Research

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ALL TIMES STATED IN CEST
(Central European Summer Time)

4.20 - 4.40 **Discussion**

4.40 - 4.50 **Break**

Keynote lecture

4.50 - 5.20 pm

Chairmen: Harm Haak, Jerome Bertherat

Translating the results of preclinical research to clinics
Gary Hammer, Michigan University

5.20 - 8.00 pm

Proffered papers on preclinical studies in ACC

Chairmen: Nadia Cherradi, Thomas Giordano



PROGRAM October 1ST

2.00 - 3.10 pm **I Session - Progress in surgical treatment of adrenocortical carcinoma** - *Barbra Miller, Radu Mihai*

2.00 - 2.12	Laparoscopic surgery for all, for some, or for none? <i>Francesco Porpiglia, University of Torino</i>
2.12 - 2.24	Why R0 resection is not attained in all patients? <i>Jeff Lee, MD Anderson Cancer Center</i>
2.24 - 2.36	Surgery in metastatic adrenocortical carcinoma: when and why? <i>Electron Kebebew, Stanford University</i>
2.36 - 2.48	Hyperthermic intraperitoneal chemotherapy and conversion surgery: rationale and results - <i>Guido Tiberio, University of Brescia</i>
2.48 - 3.10	Discussion
3.10 - 3.20	Break

3.20 - 4.30 pm **II Session - Adjuvant Therapies** - *André Lacroix, William Young*

3.20 - 3.32	How the Adiuvo trial may change clinical practice <i>Massimo Terzolo, University of Torino</i>
3.32 - 3.44	Predictive factors of adjuvant mitotane therapy <i>Isabelle Bourdeau, CHUM Research Center</i>
3.44 - 3.56	Adjuvant chemotherapy: is it worth a try? <i>Otilia Kimpel, Würzburg University</i>
3.56 - 4.08	Adjuvant radiotherapy: new life in an old concept <i>Tobias Else, Michigan University</i>
4.08 - 4.30	Discussion
4.30 - 4.40	Break

Keynote lecture

4.40 - 5.10 pm *Chairmen: Britt Skogseid, Constantine Stratakis*
Medical treatment for ACC: a critical view on the past, present and future - *Martin Fassnacht, Würzburg University*

5.10 - 8.00 pm **Proffered papers on clinical studies in ACC**
Chairmen: Maria-Candida Barisson Villares Fragoso, Darko Kastelan

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PROGRAM October 2ND

2.00 - 3.10 pm **I Session - Cushing and hypoadrenalism** *Wiebke Arlt, Ohk-Hyun Ryu*

2.00 - 2.12	Glucocorticoids, microenvironment and potential therapeutic implication - Silviu Sbiera, Würzburg University
2.12 - 2.24	How bad is cortisol excess for patients with adrenal tumors? <i>Irina Bancos, Mayo Clinic</i>
2.24 - 2.36	Osilodrostat: a new player in the field <i>Antoine Tabarin, University of Bordeaux</i>
2.36 - 2.48	Detection and management of mitotane induced hypoadrenalism <i>Rossella Libè, Cochin Hospital</i>
2.48 - 3.10	Discussion
3.10 - 3.20	Break

3.20 - 4.30 pm **II Session - Management of advanced disease** *Alice Levine, Massimo Mannelli*

3.20 - 3.32	Prognostic factors and their impact on practice <i>Cristina Ronchi, University of Birmingham</i>
3.32 - 3.44	What is oligometastatic ACC? And how to treat it? <i>Julien Hadoux, Gustave Roussy Institute</i>
3.44 - 3.56	New markers and end-points to assess tumor response <i>Eric Baudin - Matthieu Faron, Gustave Roussy Institute</i>
3.56 - 4.08	Management of advanced adrenocortical cancer in children <i>Raul C. Ribeiro, St. Jude Children's Research Hospital</i>
4.08 - 4.30	Discussion
4.30 - 4.40	Break

ALL TIMES STATED IN CEST
(Central European Summer Time)

4.40 - 5.40 pm **III Session - Future Perspectives**
Kiseljak-Vassiliades, Ronald De Krjger

4.40 - 4.52	How to exploit preclinical models in the search of new drugs <i>Constanze Hantel, University Hospital of Zürich</i>
4.52 - 5.04	Next-generation molecular target therapies for adrenocortical carcinoma - <i>Joakim Crona, Uppsala University</i>
5.04 - 5.16	Is immunotherapy a game changer? <i>Mouhammed Habra, MD Anderson Cancer Center</i>
5.16 - 5.40	Discussion
5.40 - 5.50	Break

5.50 - 7.00 pm **IV Session - From disease care to patient care**
Ana Hoff, Maurizio Castellano

5.50 - 6.02	Do we know all on unwanted effects of mitotane? <i>Deborah Cosentini, University of Brescia - Soraya Puglisi, University of Torino</i>
6.02 - 6.14	A patient journey in the disease <i>Giampiero Mazzaglia, University of Milano Bicocca</i>
6.14 - 6.26	Role of patient reported outcomes <i>Rebecca Steenaard, Maxima Medical Center</i>
6.26 - 6.38	Emesis management and supportive care in advanced ACC receiving chemotherapy plus mitotane - <i>Alfredo Berruti, University of Brescia</i>
6.38 - 7.00	Discussion
7.00 - 7.10	Break

7.10 - 7.40 pm **Keynote lecture**
Chairmen: Felix Beuschlein, Carla Scaroni
Challenges in designing randomized clinical studies in rare diseases - *Paolo Bruzzi, University of Genova*

7.40 - 8.40 pm **Update on collaborative studies and new proposals**
Chairmen: Alfredo Berruti, Martin Fassnacht, Franco Mantero, Massimo Terzolo

8.40 - 8.50 pm **Closing remarks**

8th INTERNATIONAL ADRENAL CANCER SYMPOSIUM

GENERAL INFORMATION

The 8th international adrenal cancer symposium will be held on an online platform www.acc2021brescia.com
Pre-registration is needed to participate

MEETING TIMES

All meeting times are CEST (Central European Summer Time)

OFFICIAL LANGUAGE

English - no simultaneous translation

MINIMUM SYSTEM REQUIREMENTS FOR PARTICIPATING IN THE VIRTUAL MEETING

Hardware

- PC with audio (PC, Mac, Tablet, Smartphone)
- ADSL/4G Mobile internet connection

Software

- Internet Browser, upgrade to the last 2 years
- Recommended browser: Google Chrome
Microsoft® Internet Explorer is not supported anymore

ONLINE REGISTRATION

Online pre-registration is mandatory
Please submit your registration free of charge for the congress at www.acc2021brescia.com



INFORMAZIONI ECM

Il Webinar è stato accreditato **ECM** presso il Ministero della Salute.

PROVIDER

IDEA-Z PROJECT IN PROGRESS S.R.L. - Provider standard ID335

ID EVENTO

329930

OBIETTIVO NAZIONALE DI RIFERIMENTO

Applicazione nella pratica quotidiana dei principi e delle procedure dell'evidence based practice (EBM - EBN - EBP)

TIPOLOGIA

Corsi in diretta su piattaforma multimediale dedicata (aula virtuale, webinar) FAD Sincrona

PIATTAFORMA FAD

<https://www.acc2021brescia.com>

DESTINATARI FORMAZIONE

BIOLOGO

FARMACISTA

Disciplina: FARMACIA OSPEDALIERA

INFERMIERE

MEDICO CHIRURGO

Discipline: ANATOMIA PATOLOGICA; CHIRURGIA GENERALE; ENDOCRINOLOGIA;
MEDICINA INTERNA; MEDICINA NUCLEARE; ONCOLOGIA; RADIODIAGNOSTICA; RADIOTERAPIA; UROLOGIA;
TECNICO SANITARIO LABORATORIO BIOMEDICO

CREDITI ASSEGNATI

N. 25,5 Crediti ECM per l'anno 2021

REGOLAMENTO

Il corso viene svolto secondo il modello "FAD SINCRONA" e sarà trasmesso in diretta nei giorni 30 settembre, 1 ottobre e 2 ottobre 2021. Oltre al prezioso contributo degli esperti, ampio spazio sarà dedicato all'interattività tra docenti e discenti.

Al termine del percorso formativo è prevista la prova di verifica dell'apprendimento da compilare direttamente online, entro al massimo tre giorni. Sarà possibile conseguire i crediti formativi solo rispondendo correttamente ad almeno il 75% delle domande previste dalla prova di verifica.

Il limite massimo di ripetizioni della prova di verifica è stato stabilito nel numero di 5 tentativi, previa una nuova fruizione totale dei contenuti per ogni tentativo (dopo il primo tentativo, in caso di risposte esatte inferiori al 75%, sarà necessario consultare nuovamente l'intera didattica per poter accedere al tentativo successivo).

La generazione dell'Attestato ECM è subordinata al superamento della prova di verifica dell'apprendimento ed alla compilazione della scheda di valutazione dell'evento e del questionario di soddisfazione.

ATTENZIONE: sarà possibile compilare la prova di verifica dell'apprendimento solo fino alle ore 23.59 del 05 ottobre 2021. Dopo tale termine non sarà più possibile accedere alla prova e conseguire i crediti ECM.

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