EuroSciCon

Colorectal Cancer

2018

October 11-12

Zurich, Switzerland



Colorectal Cancer

www.colorectalcancer.euroscion.com

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Colorectal cancer**	Talks On: **gastrointestinal Cancer**	Talks On: **ORGAN SPECIFIC CANCER**
	Talks On: **Signs & Symptoms**	Talks On: **Genetics**	Talks On: **Lynch Syndrome**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Lifestyle**	Panel Over: **food and Age**	Panel Over: **Stages**
	Workshop On: **Radiology**	Workshop On: **Chemotherapy Treatment**	Workshop On: **Surgical Methods**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Screening**	Talks On: **Surgery**	Talks On: **chemotherapy**
	Lectures on: **Mutagenesis**	Lectures on: **Cancer Metastasis**	Lectures on: **Colostomy**
06:00 PM	Session On: **Functional analysis of Bowel system**	Session On: **Research for diagnosis**	Session On: **Radiation therapy**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **immunotherapy**	Talks On: **diagnosis and development in CRC**	Talks On: **Adenocarcinomas**
	Talks On: **Cancer Metastasis**	Talks On: **Targeted therapy**	Talks On: **Therapeutics and drugs**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Precancerous conditions**	Panel Over: **Cancer Screening**	Panel Over: **Functional Analysis of Oncogenes**
	Workshop On: **Multimodal Therapies**	Workshop On: **Screening Methods**	Workshop On: **Genetic Test For Diagnosis**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Pallitative care**	Talks On: **Colorectal cancer epidemiology**	Talks On: **Researches**
	Lectures on: **exercise**	Lectures on: **Heredity Cancer Syndrome**	Lectures on: **Carcinogenic agent**
06:00 PM	Session On: **Market analysis of cancer diagnostics**	Session On: **Market analysis of cancer diagnostics**	Session On: **Market analysis of cancer diagnostics**
	NETWORKING	**NETWORKING**	**NETWORKING**

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EuroSciCon

3rd Edition of International Conference on Colorectal Cancer 2018

DATE & VENUE

11-12TH OCTOBER 2018 & ZURICH, SWITZERLAND

AGENDA

Biography

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Title: MUC13 is a novel molecular signature, for early detection and metastatic colorectal

Subhash Chauhan
University of Tennessee Health Science Centre, USA

Biography

Dr. Chauhan's lab is to identify and characterize the diagnostic and therapeutic targets for cancer. This research is aimed for the identification and characterization of biomarkers that aberrantly express or localize in cancer cells to develop newer tools for early disease diagnosis. Recently we have identified a novel trans-membrane mucin MUC13 which is highly over-expressed in colon, ovarian and pancreatic cancers. This may be potential biomarker for early cancer diagnosis, good target for antibody guided targeted therapy.

Title: PYLORIC VALVE TRANSPOSITION AS SUBSTITUTE FOR A COLOSTOMY IN HUMANS

Harry Goldsmith
University of California, Davis, USA

Abstract Content

The purpose of this presentation is to show that a transposed pyloric valve (PV) can be mobilized to the perianal region and can function as a replacement for an excised rectal sphincter. Surgical research on animals has shown that a vascularized PV can be taken out of gastroduodenal continuity, transposed to the pelvic region with maintenance of fecal control when positioned in the anal area. The surgical procedure has recently proved successful in humans in which the distal end of the left colon was anastomosed to the proximal end of the transposed PV.

Title: When to resect? Management of patients with adverse histopathological features post colonoscopic polypectomy

James E. Trosko
Michigan State University, USA

Abstract Content

This B-Commentary examines an important clinical observation that right-sided colorectal cancers appear less treatable than the left-sided cancers. The concepts of (a) the B-initiation/promotion/progression^ process, (b) the stem cell hypothesis, (c) the role gap junctional intercellular communication, (d) cancer cells lacking GJIC either because of the non-expression of connexin genes or of non-functional gap junction proteins.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: When to resect? Management of patients with adverse histopathological features post colonoscopic polypectomy

Karen Oliva
Cabrini Monash University, Australia

Biography

Karen has over 40 years' experience in medical research. Prior to data management, Karen worked as a medical scientist and was involved in various research streams such as infertility, In Vitro Fertilisation (both marmoset and silverback gorilla studies as well as human), ovarian cancer, cardiovascular mouse models, gestational diabetes and mechanisms of labour. Karen has 38 publications and joined Cabrini Monash University Department of Surgery January 2011 as Colorectal Neoplasia Data Manager.

Title: Associations of pre-and post-diagnosis domain-specific physical activity and television viewing time with excess mortality in colorectal cancer survivors: the Melbourne Collaborative Cohort Study

Shahid Mahmood
The University of Melbourne, Victoria, Australia

Abstract Content

Studies have shown that recreational physical activity undertaken before or after colorectal cancer (CRC) diagnosis is associated with reduced mortality among CRC survivors. The survival benefits associated with physical activity in other settings(domains), such as transport and household, remain uncertain. In older adults (who are at greatest risk of CRC), overall physical activity often declines.

Title: Robotic total meso-rectal excision for rectal cancer: a systematic review following the publication of ROLARR trial

Muhammad.I. Bhatti
Queen Elizabeth Hospital Kings Lynn NHS Foundation Trust, UK

Biography

I am a General Surgical Consultant with Colorectal Sub-specialty interest through appropriately held posts and success in Inter-Collegiate membership and fellowship examinations in the United Kingdom. In addition to managing benign and malignant colorectal disease, I regularly undertake general surgical procedure, like open and laparoscopic repairs of all hernias, cholecystectomy, lower GI endoscopy etc.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Management of colorectal cancer liver metastases: From clinical practice to molecular understanding

Dawei Li
Fudan University School Shanghai Cancer Centre, China

Biography

Dr. Dawei Li is an associate professor of the Department of Colorectal Surgery at Fudan University Shanghai Cancer Centre and specializes in treatment of Gastrointestinal Malignance's. Dr. Li's expertise focus on Minimally Invasive GI Surgery and development of optimized therapeutic strategies in advanced GI malignance's. His research focus on identifying the underlying mechanism and signalling pathway involved in the development, progression and metastasis in colorectal cancer.

Title: The prognostic value of circulating cell-free DNA in colorectal cancer: a meta-analysis

Shiva Basnet
Shanghai East Hospital affiliated, China

Biography

Dr. Shiva Basnet is a scholarship PhD from Nepal and enrolled based on merit. He has been working in gastrointestinal department for about 6 years During his period he has been able to handle the patients related to gastrointestinal diseases with the great care. He passion in improving the health and well-being of humankind, he has been actively participating in various gastrointestinal surgeries, outpatient clinic, group discussion and research on basic science and clinical studies in the field of colorectal cancer.

Title: Effect of screening colonoscopy on colorectal cancer incidence and mortality is underestimated unless contamination is corrected

Feng Guo
German Cancer Research Centre (DKFZ), Germany

Biography

Feng Guo completed his M.Sc. Epidemiology at Ludwig Maximilian University of Munich in Germany. Now he is a PhD student in the Division of Clinical Epidemiology and Aging Research at the German Cancer Research Centre. His research interests focus on examining the effect of screening colonoscopy on reducing the risk of colorectal cancer and evaluating the impact of genetic risk factors on this cancer.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Therapeutic effects of cationic liposomes against colon carcinoma along with apoptosis

Yoko Matsumoto
Sojo University,
Japan

Biography

Prof. Yoko Matsumoto is a Professor of Department of Life Sciences at Sojo University, Japan. She received her PhD in Pharmacy from Kyushu University, Japan. She was a visiting researcher in Colorado University at Boulder with Prof. Tom Cech. Yoko Matsumoto has received Outstanding Female Researcher Award from the Society of Chemical Engineering, Japan. She is a member of the Board for Japan Nanomedicine Society and Councillor for Japanese Association for Molecular Target Therapy of Cancer.

Title: The properties and therapeutic implication of cancer stem cells derived from patients' samples with gastric and colorectal carcinoma

Xianming MO
Sichuan University,
China

Biography

Dr. Xianming Mo is a professor of internal medicine and acts as Director of Laboratory of Stem Cell Biology, State Key Laboratory of Biotherapy, West China Hospital, Sichuan University. He obtained his medicine degree from North Sichuan Medical College. Then he was trained in pathology and accept Master of Medicine in West China University of Medical Science. After obtaining a PhD degree in Peking Union Medical College, He moved to Humboldt-Universität zu Berlin & then to Medical College of Georgia as postdoctoral fellows.

Title: Current situation and development of Natural orifice specimen extraction surgery(NOSES) in colorectal cancer

Shan Muhammad
The 2nd Affiliated Hospital of Harbin Medical University,
China

Biography

Shan Muhammad has accomplished PhD in general surgery recently under the supervision of Pro.Wang Xishan; who is a very well know colorectal surgeon both nationally and internationally. Shan Muhammad has published various colorectal cancer related studies. He has a pleasant experience of in both basic and clinical research. His team has come up with the novel developmental idea in NOSES for CRC, which has been successfully implemented and carried on in the CRC department of the 2nd hospital of HMU.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Gene panel mutation screening for a better molecular stratification of colorectal cancer patients

Francesca Belardinilli
University La Sapienza, Italy

Biography

Francesca Belardinilli has a PhD in Biotechnology and since November 2012 has joined the laboratory of Molecular Oncology. She has technical skills in molecular, cellular biology and statistics. Her most important expertise is in the molecular genetics of Breast, Colorectal and Melanoma cancer. She is currently investigating the biological and clinical role of mutations observed in colorectal tumors, as well as their frequencies and associations.

Title: Is totally laparoscopic resection with complete mesocolon excision for splenic flexure cancer a safe and oncologically correct procedure?

Paolo Panaccio
SS. Annunziata Hospital, Italy

Abstract Content

Splenic flexure (SF) cancer represents is a not common condition and its treatment is still under debate. Laparoscopic surgery is nowadays well accepted for treatment of colon cancer at any stages, however complete mesocolic excision (CME) using laparoscopic approach for SF cancer remains technical demanding. The aim of this study is to prove the safeness and feasibility of the minimally invasive splenic flexure resection for cancer.

Title: The role of DNA repair in response to treatment, disease progression and survival of sporadic colorectal cancer patients.

Pavel Vodicka
Institute of Experimental Medicine, Czech Republic

Biography

Dr. Vodicka, a Head of the Department of Molecular Biology of Cancer, Institute of Experimental Medicine in Prague, has published more than 175 (total IF 750, over 4000 citations a HI 37) scientific articles in peer-reviewed journals (see PubMed). He acted as principal investigator on numerous national and international grants. Dr. Vodicka was a member of international scientific committee for several international conferences and acts in the editorial board of international peer-reviewed journals.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Overexpression of DNA methyl-transferase 3B in colorectal adenoma increase the risk of adenoma recurrence during colonoscopy surveillance

Bor-Shyang Sheu
Ministry of Health and Welfare, Taiwan

Biography

Prof. Bor-Shyang Sheu devoted to study in two main themes: H. pylori-related disease, including gastritis, precancerous changes, peptic ulcer, gastric cancer, lymphoma, and host/virulence factors. The difficult issues of gastrointestinal diseases, including recurrent upper gastrointestinal bleeding (UGIB), gastro-esophageal reflux disease (GERD), esophageal squamous cell carcinoma (ESCC) and colorectal cancer (CRC) in Taiwan. During 1994-2018.

Title: The impact of interval colorectal cancer on life expectancy and estimated life year loss in a nationwide-scaled 10-year cohort in Taiwan

Tzu-Chun Chen
Ministry of Health and Welfare, Taiwan

Biography

Master Chen TC has her expertise in evaluation and passion in improving the health and wellbeing for effective colon cancer screening and surveillance to control the interval colorectal cancer. She assists and follows with Prof. Sheu BS and Prof. Wang JD to initiate the study concept and to coordinate the whole study. Prof. Sheu revised the manuscript for important intellectual content critically. Master Chen TC, Master Su SF composed the result and data analysis at the first round.

Title: Immunoscore® Colon clinical validation and clinical utility in Stage II and Stage III colon cancer patients

Fabienne Hermitte
HalioDx, Marseille, France

Biography

Fabienne Hermitte holds a PhD in Neurosciences & Molecular Biology received in 1998 from INA-PG (Paris, France) and a master's Degree from IFSBM, Paris Sud University School of Medicine. With more than 15 years in IVD industry (former cofounder of Ipsogen, former Senior Director R&D and Regulatory Affairs at QIAGEN Marseille), she is a cofounder of HalioDx, in charge of Medical Affairs since 2015. In 2011, Fabienne won the 2nd prize of the European Union Prize for Women Innovators.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Intensive second line palliative treatment in patients with colon adenocarcinoma - a case report.

Mariana Paula Cunha Gonçalves
Mário Penna Institute / Belo Horizonte, Brazil

Abstract Content

Despite of the evolution of the treatments and the better knowledge of tumour behaviour in patients with metastatic colorectal adenocarcinomas, it is well known the poor prognosis associated in those patients who presented with disease progression after the first line treatment. Long-term relapse-free survival with second-line palliative treatment can be achieved in only a limited number of individual cases.

Title: Nanoparticle mediated LCS-1 delivery for the targeted therapy of BLM-deficient colorectal cancer cells

Rehan Khan
Institute of Nano Science and Technology

Biography

Dr. Khan is working as a scientist at the Institute of Nano Science and Technology (An Autonomous Institute supported by Department of Science & Technology, Govt. of India), Mohali, Punjab, India. He earned his MS and PhD degree in toxicology from Jamia Hamdard University. His work has published in 29 refereed research papers, attended about 8 workshops, trainings, national and international conferences. He is a Member of Royal Microscopical Society.

Title: Expression of Mismatch repair genes (MMR) in Colorectal Carcinoma: A Study of North Indian population.

Alka Yadav
Sanjay Gandhi Post Graduate Institute of Medical Sciences

Abstract Content

A prospective study was conducted on histologically proven patients of adenocarcinoma of colorectum in a tertiary care hospital in north India between May 2014- May 2018. MMR Protein loss was determined by using Immunohistochemistry for MLH1, MSH2, PMS2 and MSH6. SPSS version 16.0 (IBM corporation, Armong, NY, USA) was used for statistical analysis. Continuous data were used as mean or median and discrete data were reported as number (percentage).

SPEAKER SLOTS AVAILABLE

Biography

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Title: Herbal Medicine Today: Clinical and Research Issues

Al Bassir Rahamani
MAK College of Pharmacy

Abstract Content

Our research demonstrates that our indigenous medicines that are made by 1000 years old Herbal & Ayurvedic practice find remedies for Asthma, Tuberculosis, Cancer and various other ailments. Herbal medicine is the use of medicinal plants for prevention and treatment of diseases: it ranges from traditional and popular medicines of every country to the use of standardized and titrated herbal extracts.

Title: Herbal Medicine Today: Clinical and Research Issues

MD Taqee Ansari
MAK College of Pharmacy

Abstract Content

Allopathic practitioners in India are outnumbered by practitioners of traditional Indian medicine and homeopathy (TIMH), which is used by up to two-thirds of its population to help meet primary health care needs, particularly in rural areas. India has an estimated 2.5 million HIV infected persons. However, little is known about TIMH use, safety or efficacy in HIV/AIDS management in India.

Title: Association among dupA, cagA and vacA Helicobacter pylori virulence markers and their distribution in gastritis patients

Shahrooz Konjedi,
Arsanjan Azad University

Biography

Shahrooz Konjedi has completed his B.S of Microbiology at the age 24 years from Tonekabon University and M.S of Genetic at the age of 28 years from Arsanjan University. He is the supervisor of Sarv saadat Laboratory in Tehran, a medical, educational and research laboratory centre. He has supervised more than 25 pharmacy, M.S of microbiology and genetic student research projects.

SPEAKER SLOTS AVAILABLE

Biography

EuroSciCon

Title: Prognostic factors and survival in colorectal cancer

Farnaz Khodarahmi
Azad University of Medical Sciences

Biography

Farnaz Khodarahmi working as a nurse in children hospital. After confronting many children, suffering from cancer, I made my decision to become a geneticist and help patients. I finished my master of genetics in 2015 and continue to work as a researcher in Pasteur institute. I mainly work on colorectal cancer.

Title: Effect of Treatment Differences on Survival of Colorectal Cancer

Mohammad Aziz Rasouli
Kurdistan University of Medical Sciences

Biography

Mohammad Aziz Rasouli has completed his M.Sc. Epidemiology at the age of 35 years from Kurdistan University of Medical Sciences, Sanandaj, Iran. He has published more than 6 papers in reputed journals and other activity in cancer research, survival analysis and other study.

Title: Epidemiology of Colorectal Cancer in Kurdistan province, Iran: Retrospective Cohort Study

Kiana Entezarmahdi
Kurdistan University of Medical Sciences

Biography

Kiana Entezarmahdi is M.Sc. Epidemiology student at Kurdistan University of Medical Science, Sanandaj, Iran. She is 27 years old. She has published more than 3 papers in reputed journals and other activity in cancer research.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Survival of Colorectal Cancer in Kurdistan Province, Iran

Kaveh Mohamadi
Kurdistan University of Medical Sciences

Biography

Kaveh Mohamadi has completed his DDS & Fellowship Oral Implantology (ICOI Fellowship and age 35 years from Kurdistan University of Medical Sciences, Sanandaj, Iran. He has published more than 3 papers in reputed journals and other activity in cancer research.

Title: Prognostic Factors and Survival of Colorectal Cancer in Kurdistan Province, Iran: A Population-Based Study (2009 - 2014)

Mohammad Aziz Rasouli
Kurdistan University of Medical Sciences

Biography

Mohammad Aziz Rasouli has completed his M.Sc. Epidemiology at the age of 35 years from Kurdistan University of Medical Sciences, Sanandaj, Iran. He has published more than 6 papers in reputed journals and other activity in cancer research, survival analysis and other study.

Title: Therapeutic effects of cationic liposomes against colon carcinoma along with apoptosis

Sonia Shahsavari
Kurdistan University of Medical Sciences

Abstract Content

If colorectal cancer (CRC) is diagnosed in the first stages, the patients will have higher survival rates. Although there might be some other factors which affect the survival rate, the kind of treatment available, based on the health and therapeutic existing facilities, is very important as well. The data of 335 patients with CRC were collected from Kurdistan province using population-based cancer registry from first of March 2009 to 2014.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Biomarkers of oxidative stress in patients With Colorectal Cancer

Mustapha Haddouche
Abou- Bekr
University

Abstract Content

The number of colorectal cancer increases regularly every year in Algeria and precisely in Tlemcen. It is a disease involving several genetic, hormonal, professional, environmental, but also behavioural factors, namely nutrition, the objective is to evaluate the nutritional and lipid profile on the one hand and some oxidative parameters of and to determine the relationship that may exist between nutritional factors and oxidative stress in patients with this type of cancer.

Title: Capecitabine, Irinotecan, and Bevacizumab in patients with previously untreated metastatic colorectal cancer

Zoubida Behourah
University hospital of
Oran

Abstract Content

The Colorectal cancer (CRC) is a major problem of public health in western countries due to it frequency and severity, in Algeria, its incidence is weaker but in continuous increase. The management of the metastatic colorectal cancer (mCRC) has seen a great development in the last decade, due to multidisciplinary approach, as well as the development of biotherapy, especially anti-angiogenic which leads to a valuable gain in survival.

SPEAKER SLOTS AVAILABLE

Biography

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Title: Impact of Deploying A Genetic Approach to Stem Cells Opens-Up New Facets in the “Blank Slates” of Our Body

Jyoti Bhojwani
DAVV/Indore University

Biography

Dr. Jyoti Bhojwani is presently a Faculty of Genetics/Bioinformatics/ Principal Investigator of the MTech Research Programs (Bio-Informatics) at University of Indore, India. She obtained her B.Sc. (bachelor’s degree) in Biological Sciences/Chemistry/Physics, M.Sc. (master’s degree) in Life-Sciences, and Doctoral degree (Ph.D.) at School of Life-Sciences, University of Indore. She pursued her post-doctoral ventures at Max-Planck Institute for Biophysical Chemistry (FRG).

Title: Expression of Stem Cell Markers Cd133 and Oct4 in Rectosigmoid Adenocarcinoma and their Predictive Significance of response to Chemotherapy and\or Radiotherapy

Dina Abdallah

Abstract Content

Colorectal cancer is the third most common cancer in men and the second most common cancer in women worldwide. Recently, cancer stem cells (CSCs) have received attention due to their role in cancer initiation, progression, and metastases. Their ability of self-renewal, unlimited proliferation, and multipotency are considered cancer stem-cell phenotypes, and they seem to be responsible for local relapse and metastasis by inducing resistance against traditional drug therapy.

SPEAKER SLOTS AVAILABLE

Past Affiliates

Melissa Joyner
The University of Texas, USA

William Jia
University of British Columbia, Canada

Chiung-Fang Chang
Far Eastern Memorial Hospital

Adrian Senderowicz
Cerulean Pharma, USA

Qiaofei Liu
Peking Union Medical College Hospital, China

Han-Heom Na
Kangwon National University, South Korea

Vincent Balaya
University Paris Descartes, France

Lidija Covic
Tufts Medical Center, USA

Jaecheong Lim
Korea Atomic Energy Research Institute, South Korea

Xueqing Wang
Beijing Jishuitan Hospital, China

Shahla Masood
UF Health Breast Center, USA

Darya Tsvirkun
The Hebrew University of Jerusalem

Xudong Miao
Zhejiang University, China

Gaiane M. Rauch
University of Texas Cancer Center, USA

Surangkana Sanmai
Khon Kaen University

Michael R Olin
University of Minnesota, USA

Michael Thompson
University of Wroclaw,Canada

Katarina Jeremić
Belgrade University School of Medicine

Raushan Kurmasheva
University of Texas Health Science Center, USA

Emmanuelle Charafe-Jauffret
University of Mediterranée, France

Hazan Ozyurt
Lutfi Kirdar Kartal Education and Research Hospital

Norbert Graf
Saarland University, Germany

Chang Gong
Sun Yat-Sen University, China

Kennedy Gonçalves Pacheco
Vascular Surgeon and Phlebologist

Liqin Du
Texas State University, USA

Ragheed Al-Mufti
The West of London Breast Cancer Network, UK

Tevfik Guvenal
Celal Bayar University School of Medicine

Ravi Radhakrishnan
University of Pennsylvania, USA

Maude Hébert
University of Quebec in Trois-Rivieres, Canada

Vineet Talwar
Rajiv Gandhi Cancer Institute and Research Centre

Past Affiliates

Christian G. Chaussy
University Regensburg,Germany , Germany

Guan Chen
Medical College of Wisconsin, USA

Aleksandar Stefanović
Association of gynecologist and obstetricians of Serbia

KN Leung
Chinese University of Hong Kong, China

M.A. Nezami MD
Pacific Medical Center of Hope, United States

Tommy Nai-Jen Chang
Chang Gung Memorial Hospital

Gregory G. Passmore
Augusta University, United States, USA

Mouad Edderkaou
Cedars-Sinai Medical Center, USA

Hossam El Sokkary
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New York City College of Technology, USA

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Kannan Vaidyanathan
Pushpagiri Institute of Medical Science & Research Center

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Ovarian Cancer Institute, USA

Alireza Heidari
Professor, USA

Georgios Stamatakos
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Sang Y Lee
Penn State Health Milton S. Hershey Medical Center, USA

MA Nezami
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Edogawa Hospital, Japan

Nematallah Mansour
Université de Sherbrooke, Canada

Nalini Kant Pati
Australian National University, Australia

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Mayo Clinic,USA

Omer Kucuk
Emory University, USA

Nahla Ali Mobark
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Thomas Mehrling CEO
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East Carolina University, USA

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University of Alabama at Birmingham, USA

Past Affiliates

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Jack Sariego
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Zhi Ping Xu
University of Queensland, Australia

Petrousjka van den Tol
VU University Medical Center

Senqing Chen
Jiangsu Institute of Cancer Research, China

David K. Imagawa
University of California, USA

Marco Bernini
Careggi University Hospital

Julia Gerasimenko
Cardiff University, UK

Rupinder Kaur
Deakin University, Australia

Baek Kwang-In
The institute of Koryo Acupotomology, Korea

Feng Yan
Nanjing Medical university Hospital, China

Veronica J James
Australian National University, Australia

Larysa M.Skivka
Professor, Ukraine

Andreas Lehmann
Fraunhofer Institute for Ceramic Technologies and Systems

Pascal H G Duijf
University of Queensland, Australia

Waleed Seif El-Din Mohamed Mostafa
Professor Cairo University

Past Affiliates

Juan F Roman
Cambridge Consultants Medical Technology, UK

Jagat R Kanwar
Deakin University, Australia

Mohamed EL-Far
Professor, Egypt

Oleg Gerasimenko
Cardiff University, UK

Susan J Done
University of Toronto, Canada

Bogusław Maciejewski
Director, Poland

Julia Gerasimenko
Cardiff University, UK

Igor Buchwalow
University of Muenster, Germany

David Huang
Professor, China

Jessy Deshane
University of Alabama at Birmingham, USA

Thomas Kieber-Emmons
University of Arkansas for Medical Science, USA

Nina Tuncel
Professor, Turkey

Andreas Lehmann
Fraunhofer Institute for Ceramic Technologies and Systems

Stefan B. Eichmüller
German Cancer Research Center, Germany

Bahram Mofid
Shahid Beheshti University of Medical Sciences

Jennifer Wu
Hollings Cancer Centre, USA

Raj Tiwari
New York Medical College, USA

Sheeba Jacob
Mumbai University

Peter Weightman
University of Liverpool, UK

Alex Dommann
Swiss Federal Laboratories for Materials Science and Technology,

Fahri Saatcioglu
Oslo University Hospital

Alok De
Kansas City Vet Center, USA

Niccola Funel
University of Pisa

Elif Damla
Istanbul Kultur University

Jeffrey B Ulmer
Novartis Vaccines & Diagnostics, USA

Wassil Nowicky
Ukrainian Anti-Cancer Institute

Guldeniz Karadeniz Cakmak
Bulent Ecevit University

Michael Goris
Stanford University School of Medicine, USA

Francesco Zinno
University of Rome Tor Vergata

Diptendra K Sarkar
Professor, IPGMER

Shuo Li
GE Healthcare, Canada

Jan Jacques Michiels
Goodheart Institute

Sadir Jumaa Alrawi
Tawam Cancer Centre

Past Affiliates

Leung KN
The Chinese University of Hong Kong, China

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Academy of Military Medical Sciences, China

Deepak Kaul
Postgraduate Institute of Medical Education & Research, India

Morio Sato
Wakayama Medical University, Japan

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Khon Kaen University

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Mahmoud El-Foudeh
King Faisal Specialist Hospital & Research Center, Saudi Arabia

Kuo-Wang Tsai
Kaohsiung Veterans General Hospital

Hsu-Shan Huang
Taipei Medical University

Giulio Tarro
Foundation de Beaumont Bonelli for Cancer Research, Italy

Shahram Bahmanyar
Karolinska Institutet Stockholm, Sweden

Syed Rahmanuddin
Radiology Center City of Hope, USA

GLIMPSES OF CANCER CONFERENCES

















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Zurich- An imperial metropolitan city:
GOAL FOR COLORECTAL CANCER CONFERENCE 2018

Zurich A beautiful ,elegant city of switzerland with wonderful weather and a tourist hub with different culture, food, fashion, celebration with quantity and quality of imperial life yet remarkable in science and research too Plans to gather prominent educational scientists, researchers and instructors to discuss about the colorectal cancer, the current scenario, cause, remedies and cure in the 3rd Edition of International Conference on Colorectal Cancer 2018.

Delve into the beautiful imperial city

Zurich a metropolitan city, which has amazing architecture and beauty filled with arts and music is a worthy place to visit at-least once..





City Attractions







