



PEERS ALLEY
M E D I A

? WHO
SHOULD
ATTEND

Oncologists | Gynecologists | Gastroenterologists | Breast Surgeons |
Surgical Oncologists | Radiologists | Pathologists | Dermatologists | Oral
Radiologists | Orthodontist | Ophthalmologists | Osteopathic Physicians |
Surgeons | Pulmonologists | Nephrologists | Neurologists | Urogynecologists
Geriatricians | Urologists | Rectal surgeons | Proctologists | Orthopaedic
Surgeons | Hepatologists | Hematologists | Geneticists

EUROPEAN ONCOLOGY CONFERENCE

MARCH 30-31, 2020 | PARIS, FRANCE

Venue

Mercure Paris Charles De Gaulle
Airport & Convention

BP 20248 -Roissypôle Ouest -Route
de la commune -95713
Roissy CDG Cedex

2

DAYS WITH MORE
THAN 45 SESSIONS,
KEYNOTES & TALKS

12+

INNOVATIVE
FEATURED
SPEAKERS

20+

HOURS OF
NETWORKING
EVENTS

60+

INTERNATIONAL
SPEAKERS

125+

EDUCATIONAL
SESSIONS

Welcome Message



Dear participants of Euro Oncology 2020 and colleagues around the World!

Please, receive our warmest greetings from the “Euro Oncology Conference 2020”, the inspiring scientific event to be held during March 30-31, 2020, in Paris, France.

Our theme relates to the “Advancements in Oncology and Cancer Science”, a challenging trending topic in the research field. We all know that cancer is not one disease, it is more than 200 diseases, and most of them are unique and quite different one another. Consequently, the cellular factors (and the external stimuli) that are responsible for different types of cancer constitute a vast research field. New findings are essential for designing new specific approaches related to an efficient prevention and treatment of the disease. The discovery of novel factors associated to cancer development and progression is growing exponentially at the present time. A similar observation is valid for the number of external stimuli and supposedly simple physiologic responses, which could show unsuitable intensity or being extended for inappropriate periods of time. We hope and wish that the most recent discoveries that are going to be discussed in this meeting, which are typically achieved due to collaborative and multi-disciplinary endeavours, will shed new light on our understanding of this significant health and social problem. We expect that all attendees may experience two wonderful and fruitful days in the City of Light. Paris welcomes you all!

Mario D. Galigniana

Professor

University of Buenos Aires

Argentina

WORKSHOP on

“Effects of Far-Infrared & Terahertz Onnetsu Thermotherapy on Various Cancers, Rheumatoid Arthritis and other diseases”

INTRODUCTION: Onnetsu means comfortable heat. Onnetsu Thermotherapy invented by Dr. Kazuko Tatsumura emits from a special patented ceramic; 1) Heat 2) Precise 8-10 μ of vibration of Far Infrared SunRay and 3) Vibration of Terahertz.

Dr. Tatsumura is the first in the world to incorporate Terahertz minerals to medical use from active volcanos stones from Japan. Worldwide patent pending.

METHODS: When Onnetsuki is slid over the skin, healthy areas are comfortable, but IF deep tissue is unhealthy or cold, degenerated, patient feels this spot to be ‘hot’. When this ‘hot spot’ is effectively treated with Onnetsu Thermotherapy (Far-Infrared & Terahertz vibrations, and Heat), the hot sensation subsides and the Disease Conditions improve through vibrating water molecules of our deep tissue. Therefore, the Onnetsu Thermotherapy is both a diagnostic and therapeutic.

Dr Kazuko’s Onnetsu Thermotherapy is based on four historical and scientific facts.

1. Traditional Japanese Concept of the significance of Body Temperature. Hippocrates also has left quotes on Heat.
2. NASA’s finding regarding Far-Infrared vibration from Sun light precise 8-10 μ . Also, added is the specific Terahertz vibration of earth minerals from volcanos stones from the depth of our planet earth.
3. Immunology by Dr. Toru Abo, balancing autonomic nervous system to improve condition of white cells; Raising Immunity.
4. Promoting four flows of Energy throughout our body by using acupuncture meridian technique.

RESULT: Some countries (Peru, Cuba & Mexico) are practicing it in the hospitals and clinics. Clinical trials have shown improvements on many diseases: such as asthma, brain, ear & eye problems, cancers, diabetes, rheumatoid arthritis, tuberculosis and various pain conditions. Clinical studies from Cuba and Peru will be presented.

CONCLUSION: Onnetsu Thermotherapy is a new, easy & noninvasive treatment modality to treat difficult chronic medical conditions. Therapy uses Universal Vibrations, Heat, Light, Autonomic Nervous System

Balance and Acupuncture Meridian System.

Dr. Kazuko has taught Onnetsu Thermotherapy to MDs and health practitioners over past decades throughout the world.

Dr. Kazuko Tatsumura

*Director, Gaia Holistic Health
USA*



WORKSHOP on

Outsmarting Cancer Cells Tactics to Circumvent Intervention: Activation of Apoptosis Pathways of Tumor Technology AAAPT: A Novel Synergistic Approach for Treating Cancer

Introduction: Conventional chemotherapy can kill bulk cancer cells leaving behind cancer stem cells (CSCs) and cancer resistant cells (CRCs). CSCs and CRCs are found to be responsible for high recurrence of disease, metastasis and making cancer cells refractory to future treatments. Tumor cells circumvent host-driven endogenous or therapy-induced death signals by a) deactivating intrinsic/extrinsic cell death pathways (e.g. inactivating death receptor/ligand CD95/CD95L activity), b) activating surviving pathways (e.g. NF- κ B inducing anti-apoptotic proteins, PARP). Methods are needed to sensitize CSCs and CRCs to evoke a better response from chemotherapy, particularly for triple negative breast cancer (TNBC) patients. This is because TNBC patients have limited options and anthracyclines or combination of chemotherapeutics (doxorubicin, paclitaxel, cyclophosphamide etc.) are still the front-line treatments, despite high off target toxicity including cardiotoxicity. Scope: Hence, improving chemotherapy efficacy by targeted sensitization of nonresponsive cells (i.e. CSCs and CRCs) to make chemotherapy effective at lower doses (i.e. expanding therapeutic index) is an unmet medical need and is applicable to most cancer treatments.

Results: Sci-Engi-Medco Solutions (SEMCO) invented and patented technology "A priori Activation of Apoptosis Pathways of Tumor" (AAAPT) which is shown to sensitize both CSCs and CRCs to chemotherapy. AAAPT has three platforms; 1. Plant based natural Defensin (Def1) protein, 2. Natural Human Beta Defensin (hBD-1) and Small molecule Vitamin E derivative. The promising preliminary in vitro and in vivo data by AAAPT leading candidates (e.g. AMP-001/002) in TNBC tumor models indicates a) the enhancement of therapeutic indices of current treatments including chemotherapy, radiation and inhibitors, b) lowered IC-50 and ED 50 significantly (5-0 times) and reduced the cardiotoxicity of chemotherapy at neoadjuvant settings with AAAPT.

Conclusions: AAAPT addresses the fundamental aberrations of cancer cells circumventing intervention irrespective of nature of intervention.

Dr. Raghu Pandurangi

Founder, President
Sci-Engi-Medco Solutions Inc.,
USA



PRESENTATION FORUM

KEYNOTE FORUM / MINI-PLenary SESSIONS

Presentations under Keynote Forum or Mini-Plenary Sessions includes abstracts with remarkable research value selected by the program committee. These significant speeches are delivered by globally recognized honorable speakers and it is open to all registrants.

DISTINGUISHED SPEAKERS FORUM (ORAL ABSTRACT SESSIONS)

In this forum, speakers and experts of the research field gets an opportunity to showcase their noble research work that involves comprehensive research findings. These formal oral presentations include a wide range of talks covering basic research to advanced research findings in accordance to the theme and scientific sessions of the conference.

STUDENT FORUM

POSTER SESSION

This session is particularly introduced to encourage more number of student participation at international conferences, however it is not restricted only to students since it is also available for the participants with language barrier. There are specific guidelines to be followed to prepare the poster. Poster topic should be selected only from relevant scientific sessions with in-depth technical details.

YOUNG INVESTIGATORS FORUM

An exclusive opportunity for students and young investigators to present their research work through a formal oral presentation. Young Investigators Forum provides a global platform for young researchers and scholars to showcase their valuable contribution to the scientific world and to get acknowledged by the global scientific community of experts. It is an excellent opportunity to recognize young scientific assets with promising research ideas. These oral presentations are of shorter time duration with 10-15 minutes of informative and precise presentations in relevant scientific sessions.

NO SECRET IS SAFE SHARE YOUR RESEARCH

<https://oncology.peersalleyconferences.com/>

TIME TO
CONNECT
WITH YOUR
PEERS



Register & Participate

in

EURO ONCOLOGY

2020

TYPES OF
ACADEMIC
REGISTRATIONS

**SPEAKER
REGISTRATION**

COMBO A

(Registration + 2 night's accommodation)

COMBO B

(Registration + 3 night's accommodation)

DELEGATE REGISTRATION



EDUCATIONAL WORKSHOPS/ RESEARCH WORKSHOPS/CORPORATE WORKSHOPS/MINI- SYMPOSIA

With an aim of transferring knowledge among the participants, workshops are introduced as a part of international conferences. These interactive and occasionally practical sessions gives an opportunity for participants to engage in detail discussion. Workshops are mostly scheduled for 60 to 90-minutes. It may range from learning about a specific topic relevant to international education, products and research which sometimes involves practical demonstration. It helps in enhancing skills, knowledge and understanding of the research field in depth through interactive discussions.

HIGHLIGHTS OF THE DAY SESSIONS

“Highlights of the Day Sessions” is introduced to discuss and focus a ray upon previous day ORAL ABSTRACT presentations by experts to summarise the key findings. It helps in getting better insights into the various dimensions of the topic.

EDUCATIONAL SESSIONS/ TRAINING PROGRAMS

Educational Sessions or training programs are specifically designed for a better understanding of the latest findings and technologies. These are generally 45-minute sessions that gives an exposure to the multidisciplinary field, that provides in-depth learning experiences and address educational needs.

MEET THE PROFESSOR @ NETWORKING SESSIONS

This session involves open discussion between the experts and session attendees, it gives enough time for getting answers to specific questions and doubts. It is an opportunity for attendees to increase their professional networking, sometimes also leads to an excellent collaboration opportunity.

SCIENTIFIC TRACKS/ SESSIONS

Oncology | Pancreatic Cancer | Breast Cancer | Oral and Oropharyngeal Cancer | Eye Cancer | Uterine Cancer | Lung Cancer | Skin Cancer | Kidney Cancer | Bladder Cancer | Prostate Cancer | Colorectal Cancer | Anal Cancer | Cervical Cancer | Bone Cancer | Liver Cancer | Stomach Cancer | Blood Cancer | Brain Cancer | Gastrointestinal Cancer | Ovarian & Testicular Cancer | Cancer research and Cancer vaccines | Cancer Genetics | Treatment of cancer

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TYPES OF BUSINESS REGISTRATIONS

SPEAKER REGISTRATION

COMBO A

(Registration + 2 night's accommodation)

COMBO B

(Registration + 3 night's accommodation)

DELEGATE REGISTRATION

TYPES OF STUDENT REGISTRATIONS

REGISTRATION

YIF

COMBO A

(Registration + 2 night's accommodation)

COMBO B

(Registration + 3 night's accommodation)

POSTERS

TYPES OF ADDITIONAL REGISTRATIONS

Accompanying Person

E-Poster

Virtual Presentation

Workshops

Start-Ups



Concurrent Educational Sessions

MONDAY, MARCH 30, 2020

ONCOLOGY	PANCREATIC CANCER	BREAST CANCER	ORAL AND OROPHARYNGEAL CANCER
<ul style="list-style-type: none"> • Risk factors • Screening • Signs & Symptoms • Diagnosis & staging • Specialities 	<ul style="list-style-type: none"> • Adenosquamous carcinomas • Squamous cell carcinomas • Giant cell carcinomas • Insulinomas (Insulin) • Glucagonomas (Glucagon) • Gastrinomas (Gastrin) • Somatostatinomas (Somatostatin) • VIPomas (Vasoactive Intestinal Peptide) 	<ul style="list-style-type: none"> • Inverted nipple • Nipple discharge • Discomfort • Lumps • Fibroadenoma 	<ul style="list-style-type: none"> • Mouth Ulcer • Tobacco use • Alcohol • Human papillomavirus (HPV) • Poor oral hygiene • Marijuana use • Poor diet/nutrition

GROUP PHOTO | COFFEE BREAK

EYE CANCER	UTERINE CANCER	LUNG CANCER	SKIN CANCER
<ul style="list-style-type: none"> • Dermoid cysts • Rhabdomyosarcoma • Retinoblastoma • Intraocular tumors • Choroid tumor • Iris tumor 	<ul style="list-style-type: none"> • Pelvic pain • Vaginal bleeding • Mass in the vagina • Metabolic syndrome • Type-2 diabetes 	<ul style="list-style-type: none"> • Smoking • secondhand smoke • Radon • Asbestos • Family history of lung cancer 	<ul style="list-style-type: none"> • Expose to ultraviolet radiation • Tanning beds • Fluorourcil • Kaposi's sarcoma • Sebaceous carcinomas

LUNCH BREAK

KIDNEY CANCER	BLADDER CANCER	PROSTATE CANCER	COLORECTAL CANCER
<ul style="list-style-type: none"> • Renal cell cancer • Transitional cell cancer • Wilms tumor • WAGR syndrome • Renal tubule & renal pelvis 	<ul style="list-style-type: none"> • Blood in urine • Transurethral resection • Urinary diversion • Cystitis • Benzidine • 2-Naphthylamine 	<ul style="list-style-type: none"> • Benign prostate hyperplasia • Gonorrhea • Prostate-specific Antigen (PSA) • 5α-reductase inhibitors • Bisphosphonates 	<ul style="list-style-type: none"> • Inflammatory bowel disease • Crohn's disease • Ulcerative colitis • Colonoscopy • Sigmoidoscopy • Aspirin

COFFEE BREAK

ANAL CANCER	CERVICAL CANCER	BONE CANCER	LIVER CANCER
<ul style="list-style-type: none"> • Rectal bleeding • Sexual activity • Immunosuppression • Cloacogenic carcinoma • Apoptosis • Anal intraepithelial neoplasia (AIN) 	<ul style="list-style-type: none"> • Sexual intercourse • Birth control pills • Henrietta Lacks (HeLa) • Multiple pregnancies • Oral contraceptives 	<ul style="list-style-type: none"> • Fatigue • Weight loss • Osteochondroma • Osteoblastoma • Enchondroma • Ewing's sarcoma 	<ul style="list-style-type: none"> • Mucinous cystic neoplasm • aflatoxin • Hepatocellular carcinoma (HCC) • Cholangiocarcinoma • Ablation therapy • Liver transplantation

Concurrent Educational Sessions

TUESDAY, MARCH 31, 2020

STOMACH CANCER

- Helicobacter pylori
- Mesenchymal tumors
- Constipation
- Blood vomiting
- Dysphagia
- Tropical sprue

BLOOD CANCER

- Ionizing radiation
- Down syndrome
- Acute lymphoblastic leukemia
- Acute myeloid leukemia
- Chronic lymphoblastic leukemia
- Chronic myeloid leukemia

BRAIN CANCER

- Change in mental capacity
- Hallucination
- Brain strokes
- Hemorrhages
- Vasculitis

GASTROINTESTINAL CANCER

- Hoarseness of voice
- Barrette's esophagus
- Esophageal cancer belt
- Caustic substances
- Barium solution
- Tube prosthesis

GROUP PHOTO

COFFEE BREAK

OVARIAN & TESTICULAR CANCER

- Fertility medication
- Menopause
- Sex cord stromal tumors
- Germ cell tumors
- Undescended testis
- Cryptorchidism

CANCER RESEARCH AND CANCER VACCINES

- Antigen vaccines
- Whole cell vaccines
- Dendritic cell vaccines
- DNA vaccines
- Anti idotype vaccines

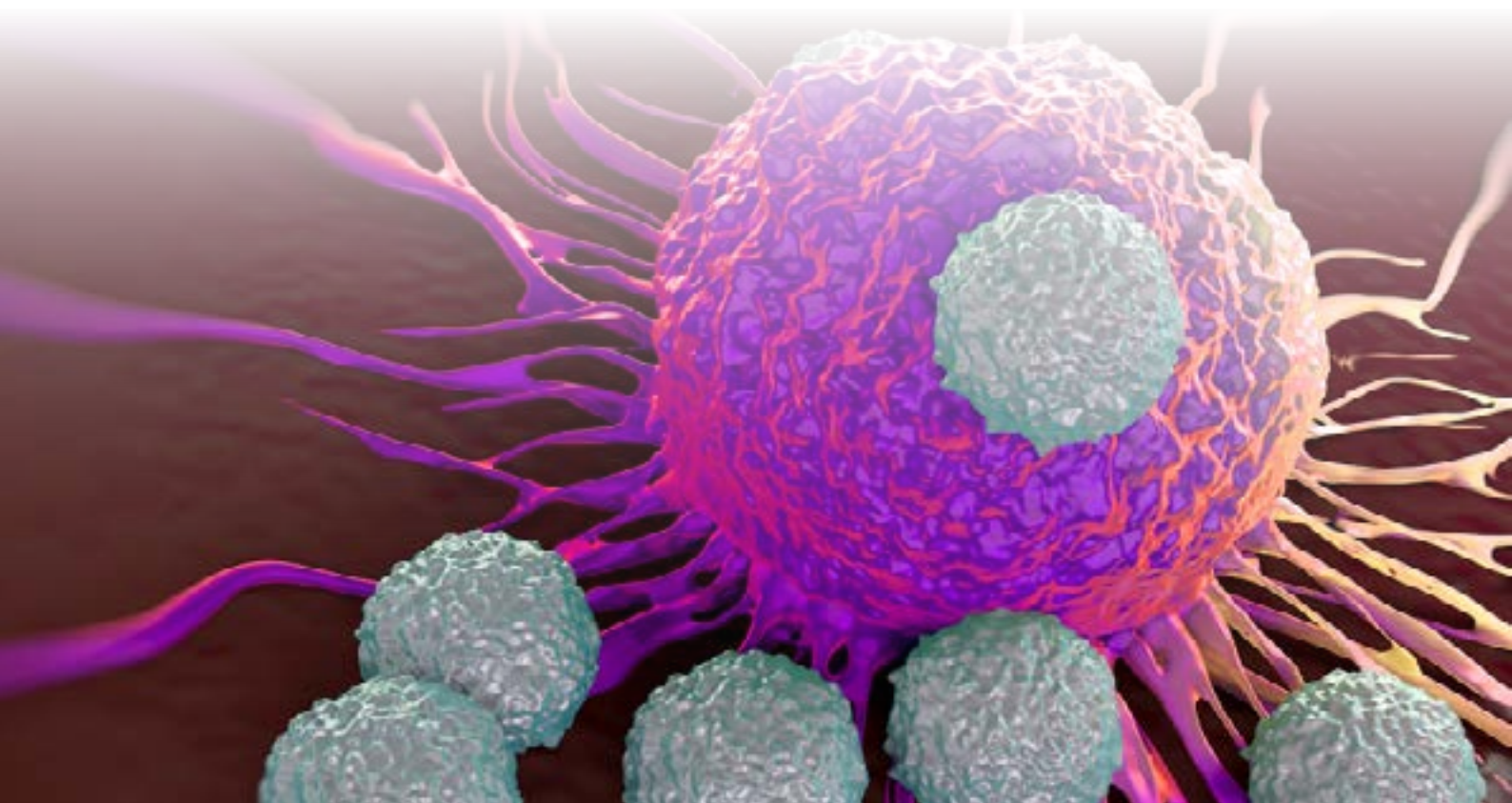
CANCER GENETICS

- Human Genome Project
- Whole genome sequencing
- Operomics
- Oncogenomics
- Point mutations
- Cancer genome sequencing

TREATMENT OF CANCER

- Surgery
- Bone marrow transplantation
- Radiation treatment
- Chemotherapy
- Immunotherapy
- Hormone therapy
- Precision medicine
- Stem cell treatment

LUNCH BREAK





EUROPEAN ONCOLOGY CONFERENCE

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Contact us: Oncology@Meetingsengage.Com

Featured Speakers

Presentation Titles

Kazuko Tatsumura

Director, Gaia Holistic Health
USA and Japan

Effects of Far-Infrared & Terahertz Onnetsu Thermo-therapy on Various Cancers, Rheumatoid Arthritis and other diseases

Raghu Pandurangi

Founder, President: Sci-Engi-
Medco Solutions Inc., USA

Outsmarting Cancer Cells Tactics to Circumvent Intervention: Activation of Apoptosis Pathways of Tumor Technology
AAAPT: A Novel Synergistic Approach for Treating Cancer

Beatrice L Madrazo

University of Miami/Miller
School of Medicine
Miami, Florida. USA

Imaging characteristics of HCC Nidus: Retrospective review of contrast enhanced CT and MRI

Mario D. Galigniana

Instituto de Biología y
Medicina Experimental
(IBYME)-CONICET, Buenos
Aires, Argentina

HSF1-dependent regulatory mechanism of Hsp90-binding immunophilins on hTERT subcellular localization and biological action

Marilyn Parkin

International College of
Medical Intuition, Inc., USA

Bio-Physical tendencies with applied methods of mind/body/soul techniques sound frequencies and including the art of intuition

Matthew J. Young

SIU School of Medicine,
Carbondale, IL, U.S.A

Analyzing drug-induced mitochondrial dysfunction in cancer cell lines

Jehad Zweiri

University of Liverpool
England-UK

The generation of anti-tumour bystander killing by genetically engineered ovarian tumour cells and the influence of -irradiation: implications for clinical use as Cancer Vaccines

Mingxing Wei Scientist, Cellvax, France	Novel preclinical models for drug validation studies in cancer and osteoarthritis fields
Indrajit N. Fernando Cancer Centre, University Hospitals Birmingham NHS Foundation Trust, Birmingham	Synchronous versus sequential chemo-radiotherapy in patients with early stage breast cancer (SECRAB): A randomised, phase III, trial
I. Gainova Sobolev Institute of Mathematics, Novosibirsk, Russia	Modelling and optimization of HIV-1 infection treatment
Shu Zhang The Second Affiliated Hospital of Xi'an Jiaotong University, Xi'an, China	Age related copy number variations reveal a hepatocellular carcinoma specific gene set
Yadong Song School of Medicine, Nankai University, Tianjin 300071, China	Targeting angiogenesis by blocking ATM-SerRS-VEGFA pathway for UV-induced skin photodamage and melanoma growth
L. Nefyodov Yanka Kupala Grodno State University, Belarus	Practical Use of amino acids in oncology: Replacement therapy as a structural components of proteins and / or for correction of metabolism in quantities comparative with their endogenous concentration?
Vinay Sharma University of Witwatersrand, Johannesburg South Africa	2D to 3D Conformal Radiation Therapy for Breast Cancer
Fatima El Agy Hassan II University Hospital, Fez, Morocco	Implication of Microsatellite Instability Pathway in Outcome of Colon Cancer in Moroccan Population
Olaine R. Gray Lovio Manuel Fajardo University Hospital, La Habana, Cuba	Efficacy and Safety of Oncoxin-Viusid, a Nutritional Supplement, in Twenty Patients with Stage IIB-III of Cutaneous Melanoma. An open-label proof of concept study
khurshid Anwar Alfaisal University Riyadh Saudi Arabia	A retrospective study of malignant melanoma from a tertiary care centre in Saudi Arabia from 2004 to 2016
M. Abdelhamid Zagazig University, Zagazig, Egypt	Lazy lateral technique: an innovative approach for upper outer quadrant breast cancer near the anterior axillary fold

Salam Azad

President, Soheli Mirza
Cancer Foundation, Dhaka,
Bangladesh

Cancer Cells: NA

SMA Islam

National institute of cancer
research and hospital, Dhaka,
Bangladesh

Muco-epidermoid carcinoma of lung:A case report

Jaleel Kareem Ahmed,
University of Babylon, Iraq

Anthocyanin Acts As Scavenger For Heavy Metal ions , Attack
Cancer cell, and Interacts With Uric Acid and Urea To Expel it
Through Urine System

Freshteh Osmani

Birjand University of Medical
Sciences, Birjand, Iran

Application of a statistical modelling to handle breast cancer
patients with no recurrence

El Hadji Seydou Mbaye

Cancer Institute, Aristide
Le Dantec Hospital, Dakar,
Senegal

Human Papillomavirus Infection in genital Women in four
regions of Senegal



Contact Us

Program Director | Euro Oncology 2020

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NETWORKING...CONFERENCING...FOSTERING

ATTENDING A CONFERENCE ISN'T ALL ABOUT LEARNING AND NETWORKING

DISCOVERING

A NEW PLACE , PEOPLE AND CULTURE

A right choice of conference destination is an important aspect of any international conference and keeping that in consideration, Euro Oncology 2020 is scheduled in the Beautiful city "Paris".



Avenue des Champs Élysées



Bustling Boulevards and
Legendary Cafés



Cathédrale Notre Dame de



Arc de Triomphe



Eiffel Tower



Luxembourg Gardens



Musical Concerts at
Sainte Chapelle



Musée d'Orsay



Musée du Louvre



Palais Garnier, Opéra
National de Paris



Place de la Concorde



Seine River Cruises

Connect with us



Venue

**Mercure Paris Charles De Gaulle
Airport & Convention**

BP 20248 -Roissypôle Ouest -Route de la
commune -95713 Roissy CDG Cedex

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