After the successful completion of 16th Global Oncologists Annual Meeting Oncologists, held on April 24-25th, 2017 at Dubai, UAE, which was organised by Conferenceseries LLC, with immense pleasure we are taking this to invite you all for our upcoming event that is 22nd Global Annual Oncologists Meeting held at May 24-25, 2018 Osaka, Japan. Conferenceseries LLC welcomes you to attend the International Conference on Cancer Diagnostics during November 27-28, 2017 at Dubai, UAE.

We cordially invite all the participants who are interested in sharing their knowledge and research in the area of Oncologists and related fields. Oncologists 2016 & 2017 anticipates more than 300 participants around the globe with thought provoking Keynote lectures, Oral and Poster presentations. The attending delegates include Editorial Board Members of related International Journals. This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists. The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate early bird offer.

The main theme of the conference is “Welcoming the era of multiplying smiles not Cancer cells”.

Regards,

Oncologists 2018
Operating Committee
### Tentative Agenda

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* Exclusive Exhibitor Event

* Networking Event

Note: Conference schedule is subject to change.

Note: Workshops and Symposia slots are available. To book slot for Workshop and Symposium send us the proposal.


# Featured Presentations @ Oncologists 2018

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## Keynote Forum

| Title: An Empirical Assay for Assessing Genomic Sensitivity and for Improving Cancer Diagnostics |
| Diana Anderson, University of Bradford, UK |
| Title: The Decline of the Incidence of Cancers during Organism Senescence. |
| Alvaro Macieira-Coelho, French National Institute of Health (INSERM), France |
| Title: Anti-proliferative, anti-angiogenic and anti-metastatic effect of Emblica officinalis (Amla) on ovarian cancer cells via microRNA regulated and autophagy mechanisms |
| Alok De, Kansas City VA Medical Center, USA |
| Title: Microfluidic platforms for isolating tumor cells from blood samples |
| Mohammad A. Qasaimeh, New York University, UAE |
| Title: From Drug Discovery to Experimental and Clinical Applications: An Overview of 40 Years Experience in Photodynamic Therapy of Cancer |
| Mohamed El-Far, Mansoura University, Egypt |

## Session Introduction

### Featured Presentations @ Oncologists 2018

| Title: Updates of HIPEC in colorectal carcinomatosis Principals and Review |
| Sadir Alrawi, Alzahra Cancer Center, UAE |
| Title: Cancer Treatment in the 20th Century are we close to a cure? |
| Ali Aldameh, Tawam Hospital UAE |
| Title: Molecular spectra, frequencies, and distribution patterns of somatic mutations using next generation sequencing in Arab women with breast cancer |
| Humaid O Al-Shamsi, The University of Texas, USA |
| Title: Genetics in Oncology, Liquid Biopsy and Circulating Tumor DNA |
| Lina Abi Mosleh, Ayass Bioscience Inc., USA |
| Title: All high risk? Pathologic extracapsular extension in the era of human papillomavirus associated head/neck cancers |
| Tarek Dufan, American Hospital Dubai, UAE |
| Title: Metabolic Signatures of Lung Cancer in Sputum and Exhaled Breath |
| Naseer Ahmed, University of Manitoba, Canada |
| Title: Evaluation of nonpalpable breast mass excision and sentinel node biopsy using radio-guided occult lesion localization: A single-stage procedure |
| Timor Al-Alshee, King Abdulaah Medical City, Saudi Arabia |
| Title: The decrease of MITF, a crucial melanoma transcription factor does not induce marks of epithelial-mesenchymal transition, maintains the proliferation and invasivity, but diminish the differentiation of melanoma cells |
| Jiri Vachtenheim, Charles University, Czech Republic |

### Speaker Slots Available
### Speaker Slots Available

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<tr>
<th>Title</th>
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<tr>
<td>Lung Cancer Screening Indications and consensus Guidelines.</td>
<td>Ali Aldameh, Tawam Hospital UAE</td>
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<td>Exploiting nanomaterial-induced selective autophagy for enhanced clearance of intracellular aggregate-prone proteins</td>
<td>Long-ping Wen, University of Science &amp; Technology, China</td>
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<td>Non-V600 BRAF mutations define a distinct molecular subtype of metastatic colorectal cancer</td>
<td>Humaid O Al-Shamsi, The University of Texas, USA</td>
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<td>Role of imaging in follow up of previously diagnosed and treated breast masses</td>
<td>Eman Oweida, NMC Royal Hospital, UAE</td>
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<td>Silicone-based composites as surgical breast models for oncoplasty training</td>
<td>Ozge Akbulut, Sabanci University, Turkey</td>
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<tr>
<td>How to prevent chemotherapy medication errors?</td>
<td>Mahdi Shahriari, Shiraz University of Medical Sciences, Iran</td>
</tr>
<tr>
<td>Novel Breast Cancer subtypes identified using multiplex biomarker panel assays. Proliferation and invasivity, but diminish the differentiation of melanoma cells.</td>
<td>Godfrey Grech, University of Malta, Malta</td>
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<tr>
<td>Whole body MRI in the detection of skeletal metastasis. Our experience with 3 Tesla MRI differentiation of melanoma cells</td>
<td>Jamal Abdulkarim, University of Warwick, UK</td>
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<td>Updates in Pelvic and Sacral Resections</td>
<td>Mohammed Al Sobeai, The Ottawa Hospital, University of Ottawa, Ottawa, Canada</td>
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<td>Preliminary results of continuation maintenance treatment with pemetrexed in advanced non-squamous non small cell lung cancer (NSCLC) patients after prior induction chemotherapy – Single-Arm Phase II Study</td>
<td>Nesreen Mohamed, Tanta University Hospital, Egypt</td>
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<td>Role of SPECT-CT imaging techniques in oncology</td>
<td>Sonya Sergieva, Sofia Cancer Center Sofia, Bulgaria</td>
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<td>Micro RNA (miRNA): Utility in oncology</td>
<td>Mohammed Y Almaghrabi, Prince Faisal Cancer Center, Saudi Arabia</td>
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<td>The design and properties of synthetic tissue/organ models</td>
<td>Ozge Akbulut, Sabanci University, Turkey</td>
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<tr>
<td>Fertility sparing surgery in early stages of cervical cancer</td>
<td>Aleksandar Stefanović, Clinical Center of Serbia, Serbia</td>
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<tr>
<td>Urachal Carcinoma: multimodality treatment outcome, the MD Anderson experience, A retrospective study</td>
<td>Humaid O Al-Shamsi, The University of Texas, USA</td>
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</tbody>
</table>
Title: Upper Gastrointestinal Surgery: National management trends and outcomes.
Ali Aldameh, Tawam Hospital UAE

Title: Fertility sparing approach in young patients with early stages of endometrial cancer
Katarina Jeremic, University of Belgrade, Serbia

Title: Regulation of LncRNA-MIF in c-Myc homeostasis
Mian Wu, University of Science and Technology of China, China

Title: Religion/spiritual beliefs and oncology team who care for cancer patients
Mahdi Shahriari, Shiraz University of Medical Sciences, Iran

Title: Silicone-based composites as surgical breast models for oncoplasty training
Ozge Akbulut, Sabanci University, Turkey

Title: From bench to bed: Impact of vitamin D3 replacement therapy on clinical outcomes and survival rates in cancer patients
Mahdi Shahriari, Shiraz University of Medical Sciences, Iran

Title: Effects Of Natural Pigments On The Poly ( methyl methacrylate ) Biopolymer
Jaleel Kareem Ahmed, Babylon University, Iraq

Title: Hip Arthroplasty in Metastatic Bone Disease of the Hip-Tertiary care center experience
Mohammed Al Sobeai, The Ottawa Hospital, University of Ottawa, Ottawa, Canada

Title: Giant Femoral Intra-Cortical Schwannoma - Case Report and Review of the Literature
Mohammed Al Sobeai, The Ottawa Hospital, University of Ottawa, Ottawa, Canada

Title: A study regarding the dermocosmetic care of cutaneous side-effects associated with chemotherapy between breast cancer patients
Athanasia Varvaresou, Technological Educational Institute of Athens, Greece

Title: Functional assessment of quality of life using EORTC QLQ-CR29 in patients with colon cancer at King Abdulaziz University Hospital
SSakher M Al Otaibi, King Abdullah Medical City, Saudi Arabia
Abdullah Almoshadq, King Abdullah Medical City, Saudi Arabia

Title: Assessment of the level of knowledge about breast cancer related symptoms and treatment
Salma Abdullah Jabarty, King Khalid University KSA, Raghad Hamed Almusfir, King Khalid University, KSA

Title: Dermocosmetic treatment for radiodermatitis in oncology patients
Varvaresou A, Technological Educational Institute of Athens, Greece

Title: Cytogenetic analysis in 101 Tunisian patients with de novo acute myeloid leukemia.
Hend Chaker, Pasteur Institute of Tunis, Tunisia

Title: CA125 and histological type of ovary cancer
Toufik Attouche, Pierre & Marie Curie Center, Algeria

Title: Epidemiologic patterns of breast cancer in Northern Saudi Arabia
Ali Ghannam Alrashdi, University of Hail, Saudi Arabia
Conference Highlights

- Oncology
- Clinical Oncology
- Pediatric Oncology
- Radiation Oncology
- Hematology Oncology
- Chemotherapy
- Oncologists
- Organ Specific Cancer
- Cancer: Causes
- Cancer: Diagnostics and Staging
- Cancer: Treatment and Therapy
- Cancer Biomarkers
- Cancer and Pharmacology
- Cancer Diagnostics Market
- Cancer Diagnostics - Types and staging
- Types of Oncology
- Cancer Screening Tests
- Cancer Biomarkers
- Cancer & Tumour Immunology
- Cancer and Pharmacology
- Cancer: Vaccines and Prevention
- Cancer and Alternative Medicine

Call for Abstract:

Registration:
http://annualmeeting.conferenceseries.com/oncologists/registration.php

Abstract Submission:
http://annualmeeting.conferenceseries.com/oncologists/abstract-submission.php

E-Poster:
Organizing Committee Members: 2017–18

Diana Anderson
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UK

Alvaro Macieira-Coelho
French National Institute of Health (INSERM), France

Abdolrahman Shams Nateri
University of Nottingham
UK

Seema Singh
Mitchell Cancer Institute
USA

Jose J. Jimenez-Moleon
University of Granada
Spain

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Alok De
Kansas City VA Medical Center
USA

Jiri Vachtchenheim
Charles University
Czech Republic

Aleksandra Czerw
Medical University of Warsaw
Poland

Ajay Singh
Mitchell Cancer Institute
USA

Eckhard Nagel
University of Beyruth
Germany
Glimpses of 16th Global Annual Oncologists Meeting: 2017

The success of the Oncologists 2017 conference has given us the prospect to bring the gathering one more time. Conferenceseries LLC hosted the “16th Global Annual Oncologists Meeting” during April 24-25, 2016 at JW Marriott Dubai, UAE.

The conference was embarked with an opening ceremony followed by Keynote sessions and followed by series of lectures delivered by both Honorable Guests and members of the Keynote forum. The adepts who promulgated the theme with their exquisite talk were:

- Dr. Alvaro Macieira-Coelho, French National Institute of Health (INSERM), France
- Dr. Alok De, Kansas City VA Medical Center, USA
- Dr. Ali Aldameh, Al Zahra cancer centre, UAE
- Dr. Humaid O Al-Shamsi, The University of Texas, USA
- Dr. Tarek Dufan, American Hospital Dubai, UAE
- Dr. Diana Anderson, University of Bradford, UK
- Dr. Matin Burrow, DMB-Diagnostics GmbH, Germany
- Dr. Martin Kristensson, Visiopharm, Denmark

Oncologists 2016 Testimonials

Mohammed Y Almaghrabi, Prince Faisal Cancer Center, Saudi Arabia
It was highly informative meeting. I was surprised with such organization and arrangement. I met some figures who had inspired me. I came across with a dozen of ideas that can easily implement in clinical research.

Diana Anderson, University of Bradford, UK
It was a good conference and all the speakers gave very clear presentations. I think this is very worth full conference.

Jaleel Kareem Ahmed, Babylon University, Iraq
The conference was well arranged, good place, good time, good interval, excellent articles by professional researchers.

Sonya Sergieva, Sofia Cancer Center Sofia, Bulgaria
The conference was organized perfectly. I would like to thank organiser for excellent hotel, congress programme, certificate, materials. Thank you for the warm hospitality.
The success of the Oncologists 2016 conference has given us the prospect to bring the gathering one more time. Conferenceseries LLC hosted the “10th Global Annual Oncologists Meeting” during July 11-13, 2016 at Park Inn by Radisson Köln City West, Cologne, Germany.

The conference was embarked with an opening ceremony followed by Keynote sessions and followed by series of lectures delivered by both Honorable Guests and members of the Keynote forum. The adepts who promulgated the theme with their exquisite talk were:

Dr. Diana Anderson, University of Bradford, UK
Dr. Karl Reinhard Aigner, Medias Klinikum GmbH & Co KG, Germany
Dr. Hirenranath Banerjee, Elizabeth City State University, USA
Dr. Ajay Singh, Mitchell Cancer Institute, USA
Dr. Matin Burrow, DMB-Diagnostics GmbH, Germany
Dr. Martin Kristensson, Visiopharm, Denmark

Glimpses of 10th Global Annual Oncologists Meeting: 2016

Oncologists 2016 Testimonials

**Diana Anderson**

This was really a remarkable conference from oncologists 2016 where new advances and some new methods and techniques looking in cancer were discussed in the meeting. I find this conference always very interesting, these people comes from all over the world. The presentation are usually very good, I think it's very useful and worth full to attend omics conferences.

**Stephanie Notttrott**

I am glad to participate at Oncologists 2016 here at cologne, Germany. I am glad to participate at this great meeting with very interesting talks from physician and expertise all over the world, and I have enjoyed each and every sessions.

**B R Das**

I really enjoyed some of the talks and meeting people from all over the world, I am very happy to be a part of this great meetings. The major interaction of this conference was about oncology what I like the about this conference was the scientific sessions and this represents various countries.
Glimpses of Oncologists 2016
Why to Attend???

+ Present your research, transfer your capability, hear case studies and improve practical information to ensure success in cancer management.
+ Participate in workshops led by an experts
+ Expand your network for clinical support, collaboration and education
+ Keep up to date and make empowered and educated decisions on what is happening in the field of cancer
+ Access more than twenty hours of networking with cancer professionals from different countries across all fields.

Abstract Information: Oral / Poster Presentation Guidelines

Oral Presentations are generally split into TWO categories, as follows:

1. Plenary Lectures

Each Plenary lecture is 25 minutes 20 minutes for talks and 5 minutes for Questions/discussion, where these are presented as debates as well based on the two speakers decision. Speakers should communicate in advance of the Moderator so that presentations may be coordinated.

2. Oral Sessions

Each Oral Session is 60 minutes in length and comprises two presentations, of 30 minutes each.

Please prepare you presentation in 16:9 format (screen are in format 16:9). We recommend saving in PowerPoint presentation using PPT(X) format instead of PPS.

3. Speaker Preview Room

All speakers are asked to upload their presentation at the Speaker Preview Room (located in the Registration area) at least one hour before the beginning of the session or the day before in case of a morning session.
# Program

## Day 1: November 27, 2017

### Opening Ceremony
- Conference Souvenir Launch
- New Perspective frontiers in the area of Biologics and Biosimilars
- Keynote Forum (& Exhibitions Full day)
- Coffee Break: Networking & Refreshments
- Group Photo

### Speaker Forum
- Sessions Chair’s Introduction
- Cancer Diagnostics Market
- Cancer Diagnostics - Types and staging
- Types of Oncology | Pediatric Oncology
- Organ Specific Cancer | Cancer Biopsy
- Cancer Screening Tests
- Panel discussions and Reviews

### Lunch Break
- Young Research Forum
- Coffee Break: Networking & Refreshments
- B2B Meetings
- Certificates Felicitation by the organizing Committee

## Day 2: November 28, 2017

### Introduction
- Keynote Forum (& Exhibitions Full day)
- Coffee Break: Networking & Refreshments

### Speaker Forum
- Sessions Chair’s Introduction
- Cancer Biomarkers
- Cancer & Tumour Immunology
- Oncology | Comprehensive Geriatric Oncology
- Chemotherapy
- Cancer : Causes | Cancer Pharma Industry
- Panel discussions and Reviews

### Lunch Break
- Young Research Forum
- Coffee Break: Networking & Refreshments
- B2B Meetings
- Certificates Felicitation by the organizing Committee
City Attractions

Dōjima River
Minami Temma Park
Nagai Botanical Garden
Namba Parks
National Museum of Art
Osaka Aquarium
Osaka Dome
Osaka Jo Hall
Universal Studios Japan
Sakishima Building
Tempozan Ferris Wheel
Tennōji Park
Nakanoshima
Tempozan Ferris Wheel
Nakanoshima
Osaka Castle
Nakanoshima
Osaka Science Museum
Tennōji Zoo
Japan is an archipelago in the Pacific region. It is separated from the east coast of Asia by the Sea of Japan. It consists of a great string of islands in a northeast-southwest arc that stretches for approximately 1,500 miles (2,400 km) through the western North Pacific Ocean. Nearly the entire land area is taken up by the country’s four main islands; from north to south these are Hokkaido (Hokkaidō), Honshu (Honshū), Shikoku, and Kyushu (Kyūshū). Japanese economy grew very quickly and it serves as a major economic power in the world. Much of this growth resulted in increase in worker productivity. This higher productivity was due mainly to: increased capital (machines, etc.) per worker, advance in technology, a highly educated and skilled labor force, supportive government policies and a good world trade environment.

With a population of 127 million, a rapidly aging society, high per capita income, and a life expectancy rate of over 80 years, Japan represents a huge market for medical device manufacturers looking to expand sales in Asia. The medical device market size is estimated at $31 billion, and it is projected to maintain a steady annual growth rate of 3% as the Japanese population continues to age. Japanese citizens still enjoy very long lives and a first class healthcare system, cancer represents a significant challenge for scientists and doctors. The Japanese government has taken deliberate steps towards addressing the rising rate of cancer, and medical device companies. Responding to growing worldwide demand, Japanese manufactures have been at the forefront of developing new types of cancer radiation therapy. Particle-beam radiotherapy the new treatment carries a smaller physical and financial burden on the patient, meaning it can be used by outpatients. Japan has been a pioneer in the field of heavy-ion beam technology. Mitsubishi Electric, Hitachi and Toshiba are the world’s only manufactures of treatment systems based on heavy-ion beams.
Venue
Osaka, Japan
Hyatt Regency Osaka
1-13-11 Nanko-kita
Suminoe-ku Osaka Japan 559-0034

Contact Us
Cristina Fernandez
Tel: 1-650-889-4686; Fax: +1-650-618-1417
Email oncologyconference@cancersummit.org
oncologymeet@oncologymeet.com

Important Dates
Abstract submission opens: May 22, 2017
Registration opens: May 22, 2017
Early bird registration: November 22, 2017
On spot registration: May 24, 2018

Oncologists 2018

http://annualmeeting.conferenceseries.com/oncologists/