

# 4<sup>th</sup> Edition of International Cancer Conference

September 17-18, 2021 | Paris , France

## TENTATIVE PROGRAM

Theme: Cancer Free World - Possible or Not

| Website: <https://magnusconferences.com/cancer-oncology/>

| Email: [cancer@magnus-group.org](mailto:cancer@magnus-group.org)

| Register: <https://magnusconferences.com/cancer-oncology/register>

---

# TENTATIVE PROGRAM

## Keynote Presentations

Title: Towards early stage detection of ovarian cancer

**Michael Thompson, University of Toronto, Canada**

Title: Roles of fusion genes in human cancers

**Jianhua Luo, University of Pittsburgh, USA**

Title: The PsychoNeuroImmune (PNI) axis: A missed opportunity for cancer control and prevention

**Edward L Nelson, University of California, USA**

Title: Wayne state university experience with squamous cell carcinoma

**Ensley John, Wayne State University, Michigan**

Title: Updated soon

**Soroush Niknamian, Liberty University, USA**

---

# TENTATIVE PROGRAM

## Oral Presentations

Title: Promoting community health workers in cancer care coordinated service

**Bettye Muwwakil, Executive Director, USA**

Title: Human Papillomavirus infection in genital women in four regions of Senegal

**Elhadjiseydou mbaye, International Agency for Research, United Nations**

Title: Real-time molecular diagnosis of soft tissue tumors using water-assisted laser desorption/ionization mass spectrometry technology

**Yves-Marie Robin, Oscar Lambret Cancer Center, France**

Title: Show me where cancer care is. Improving access to cancer services through trained patient navigators

**Kenyangi Sofia Safina, African Cancer Control Alliance, Uganda**

Title: Purification and characterisation of lectin isolated from nigerian achatina achatina snail

**Odiegwu Chukwujekwu Nwabueze C, Nnamdi Azikiwe University, Nigeria**

Title: Patient navigation

**Mercy Masese Osoro, Moi Teaching and Referral Hospital, Kenya**

Title: Targeted knockdown of iqgap1 fully inhibits the progression of colorectal carcinoma cell in vitro by modulation of ras and trails genes expression

**Khairy Mohamed Abdalla Zoheir, National Research Centre, Egypt**

## TENTATIVE PROGRAM

Title: Hybrid imaging in brain tumors

**Enas Ahmed Abdel Gawad, Minia University, Egypt**

Title: Analysis of Normal Tissue Complication Probability Based Radiobiological Models: A Systematic Review of Literatures

**Mahfuzur Rahman, Gono Bishwabidyalay, Bangladesh**

Title: Verification of treatment time in interstitial brachytherapy using paris system

**Sujan Mahamud, Gono University, Bangladesh**

Title: How less drop out affects sex life study implementation totally less sun light pharmacy institutions in formerly reputed pune university

**Rahul Hajare, India Council of Medical Research Ministry of Health Research, India**

Title: Effect of photobiomodulation with low energy lasers in treatment of chemo-radiation induced oral mucositis

**Jyoti Mehta, Ramaiah medical college, India**

**Oral Slots are Available**

### **Virtual Oral Presentations**

Title: Updated soon

**Romi Gupta, UAB, USA**

## TENTATIVE PROGRAM

Title: Comparative evaluation of characteristics of neuropathic pain and its effect on quality of life in cancer patients in oncology ward and palliative care unit

**Sathish Kottaisamy, Vardhman Mahavir Medical College , India**

Title: A novel tool for the accurate and affordable early diagnosis of pancreatic cancer via machine learning and bioinformatics

**Siya Goel, Purdue University, Indiana**

---

**Virtual Oral Slots are Available**

---

### **Poster Presentations**

Title: Treatment of Metastatic breast cancer in Tunisia in the era of Immunotherapy

**S. Karrit, Military Hospital of Tunis, Tunisia**

Title: Therapeutic results of a tunisian study on adjuvant treatment of breast cancer

**S. Karrit, Military Hospital of Tunis, Tunisia**

Title: Oncologic patients have mutual relations of nosological form of the first tumour and second cancers

**Yevheniia Radzishavska, Kharkiv National Medical University, Ukraine**

Title: Significance of serum survivin and -31G/C gene polymorphism in the early diagnosis of egyptian breast cancer patients

**Tarek Mohamed Kamal Motawi, Cairo University, Egypt**

---

**Poster Slots are Available**

---

## QUERIES? CONTACT

---

Whats app: +1 434-381-1007

or

Email: [cancer@magnus-group.org](mailto:cancer@magnus-group.org)

## REGISTER TODAY AND GET THE MEETING ID TO JOIN

---

<https://magnusconferences.com/cancer-oncology/register>

**For more details,**

**visit:** <https://magnusconferences.com/cancer-oncology/>

---