



<u>Sino-Luso International Medical Forum (Series Forty-Five):</u> <u>New Era for Cancer Prevention and Treatments</u>

The 45th Sino-Luso International Medical Forum in Macao from 2 – 4 November will host special training courses titled "New Era for Cancer Prevention and Treatments."

Designed to enhance Macao's frontline medical professionals in public and private hospitals, this 45th Sino-Luso International Medical Forum features distinguished keynote speakers and hands on workshops. These focus on the latest research in cancer prevention and treatment.

Prof. Manson Fok, President of the Sino-Luso International Medical Forum, comments, "It is our genuine pleasure to welcome you to attend this amazing event be held in Macao SAR. This medical meeting is an excellent platform for researchers, doctors, oncology-related practitioners and healthcare providers to collaborate on topics affecting cancer research. These also impact precision and personalized oncology of the today's latest medical advancement."

Prof. Fok continues, "We are proud to announce that our forum features numerous opportunities to network with colleagues and partners from the Greater Bay Area and overseas in this exciting environment."

Cancer is one of the leading cause of deaths in the Greater Bay Area, according to recent medical and genetic studies. To address this, the Sino-Luso International Medical form is now targeting organ specific cancers.

In this region, these cancers are very common: brain cancer, oral cancer, lung cancer, live cancer, breast cancer, gastric pancreatic cancer, and leukemia, among others. Our experts address these organ specific cancers with the current issues, trends, latest innovations and treatments.

This 3-event also looks at new forms of the diagnosis and management of the common cancers.

Dr Billy Chan, Vice President of the Sino-Luso International Medical forum, comments, "Tumors are responsible for millions of deaths around the world. In this region, lung, prostate, colorectal, stomach and liver growths are the most widely recognized sorts of disease in men. However, breast, colorectal, lung, cervix and stomach malignancy are the most well-known among ladies."

Dr Chan adds, "Australian expert, Prof Felix Wang, coming over to speak about the latest non-invasive method called HIFU, a revolutionary breakthrough in surgical technology that can generate highly localized heat to eliminate cancer tumors without skin puncture."





Another expert, Prof Gregory Cheng of Macao, will be presenting his latest paper "Management of carcinomas - Today and Tomorrow".

Portuguese expert Dr Monica Pon will be presenting a brand-new and timely paper at this forum titled, "Oncological Disease Diagnosis from Internal Medicine Perspective."

Another expert from Macau, Dr Leong lat Lun, the Vice President of Macau Breast Association, will present the latest findings titled, "Advance Skills in Breast Cancer Operation".

Hong Kong specialist Dr Angus Leung will present a timely topic titled, "Latest Treatment Advances in HR+ HER2- Metastatic Breast Cancer".

Dr Qian HU from Sun Yat Sen University in Guangzhou will present the latest oncology research titled, "Adjuvant Chemotherapy Guided by A 21-Gene Expression Assay in Breast Cancer".

Dr. Alice Ng, another Hong Kong expert, will speak about the latest topic, "Optimizing the Role of Cancer Immunotherapy in Metastatic Lung Cancer".

Ms Nicole Mak from Canada will also present a paper at our symposium titled, "The Importance of Protein Intake in Cancer Patients".

There will be a Cerebral Endovascular Surgery Workshop and hands-on Workshop by Dr Wan Chao Bai that covers some of the most difficult intervention techniques; these include Microcoil Embolization & Intracranial Stenting. These take place at the Faculty of Health Sciences, Macau University of Science and Technology.

This event is supported by the new National Health Commission (Formerly the Ministry of Health of PRC), the 3.5 million-member Chinese Medical Doctors Association based in Beijing, as well as a list of outstanding healthcare organizations and Portuguese speaking associations in Macao SAR.





中葡國際醫學論壇(系列四十五):

腫瘤防治新纪元

乳癌年輕化宜定期檢查

梁逸鸞:早發現早治療存活率九成

【澳門日報】由科技大學健康科學學院主持,澳門健康管理及促進學會主辦的"中葡國際醫學論壇(系列四十五):腫瘤防治新紀元"昨日落幕,吸引近二百醫護業界人士參與。主講嘉賓之一的乳腺學會副理事長梁逸鸞指,澳門乳癌患者有年輕化趨勢,但早期病患治療情況理想,建議四十歲以上女性定期檢查。

活動上周五起一連三日在科技大學健康科學學院及何鴻燊博士醫療拓展基金會會址舉行,主辦方邀請澳洲、葡萄牙、中國、香港及澳門專家,圍繞腫瘤疾病與前線醫護人員分享心得和臨床經驗。主辦單位期望透過今次交流,讓本澳前線人員吸收更多經驗,提高安全性和穩定性,為澳門市民提供更優質的醫療服務。

每年百宗新症

梁逸鸞指,肺癌和直結腸癌是澳門最常見的腫瘤疾病,乳癌則是女性最常見的癌症。近年澳門每年都有大約一百宗的乳癌新症,患者年齡以四十五至五十五歲為主,不過病患群體近五至十年有年輕化跡象,三十至四十歲的患者較之前增加。

她續稱,乳癌年輕化非單一原因,隨着社會發展,壓力、飲食、環境等方面都可能是致癌的原因。要避免患上乳癌,女士們應少食肉類和雌激素較多的食物,多做運動,保持心境開朗。雖然乳癌在澳門多發,但及早發現存活率可達九成,四十歲以上的患者應該定期到醫院檢驗和自我檢查,如發現問題應及早治療和向醫生查詢。

Macao Daily News: http://www.macaodaily.com/html/2018-11/05/content 1307672.htm

TDM 電台新聞: http://www.tdm.com.mo/c news/radio news.php?id=397530

TDM news: http://www.tdm.com.mo/c news/tv news jw7 new.php?id=397519