Tentative Program

2nd Annual Congress on Medicine

March 23-24, 2020   Yokohama, Japan

Theme: Research and Innovations in Medicine to Save Lives

***For available speaker slots***

worldmedicine@asiapacificmeets.com

19+ Interactive Sessions   15+ Keynote Lecture   75+ Plenary Lecture   5+ Workshop

Conference Secretariat
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https://worldmedicine.conferenceseries.com/
# 2nd Annual Congress on Medicine

**March 23-24, 2020 Yokohama, Japan**

## Day-01   March 23, 2020

<table>
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<tr>
<th>Time</th>
<th>Session</th>
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<tr>
<td>08:30-09:30</td>
<td>Registrations</td>
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<tr>
<td>09:30-11:00</td>
<td>Keynote Forum</td>
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<tr>
<td>11:00-11:20</td>
<td>Group Photo &amp; Network &amp; Refreshments Break*</td>
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<td>11:20-13.00</td>
<td>Pharmaceutical Sciences</td>
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<tr>
<td>13:00-13:45</td>
<td>Lunch Break**</td>
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<tr>
<td>13:45-16:00</td>
<td>Regenerative Medicine</td>
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<td>16:00-16:15</td>
<td>Network &amp; Refreshments Break*</td>
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<td>16:15-17:00</td>
<td>Nutrition</td>
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Day Concludes

## Day-02   March 24, 2020

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<td>Neuroscience</td>
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<tr>
<td>17:00-18:00</td>
<td>Poster Presentations</td>
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Day Concludes

**Award Ceremony**

Conference Concludes
Major Scientific Sessions

- Internal Medicine
- Pharmaceutical Sciences
- Surgery
- Alternative Medicine
- Medicinal Chemistry
- Healthcare
- Cancer Science
- Neuroscience
- Regenerative Medicine
- Reproductive Health
- Nursing
- Immunology
- Infection
- Nutrition
- Clinical Research
- Medical Education
- Medical Innovations

Best Poster Award

- You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster.
- Judges will even evaluate the student’s enthusiasm towards their study, interest and knowledge in the area of their research.
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement.
- Apart from the judging time you may also be present at the poster to share your research with interested delegates.

Young Researchers Forum

- Present your research through oral presentations.
- Learn about career development and the latest research tools and technologies in your field.
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research.
- Develop a foundation for collaboration among young researchers.
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe.
- Interact and share ideas with both peers and mentors.

Conference Venue

Yokohama, Japan
Title: Computed Tomography imaging has high diagnostic yield for unintentional weight loss at Counties Manukau District Health Board

Katherine Given, Department of Gastroenterology, Middlemore Hospital, Auckland, New Zealand

Abstract: Unintentional weight loss poses a diagnostic dilemma due to a wide differential diagnosis. Following basic diagnostic investigations, cross-sectional imaging such as CT chest, abdomen and Pelvis (CT-CAP) is often performed with the aim of excluding malignancy. There are no guidelines on which patients should follow this pathway. The purpose of this audit is to evaluate the yield of CT-CAP in these patients, identify predisposing factors for positive findings, and identify inequalities that may exist in our multicultural population.

Title: Gaba agonist baclofen increases beta cell Mass and c peptide level in patients with type 1 diabetes

Mahmoud younis, Kafr El Sheikh General Hospital

Abstract: At the onset of T1D, more than 70% of β-cells are destroyed (2), whereas the residual β-cells most likely represent the only reservoir for the regeneration of islet β-cell mass (3). It was found that treatment of rodents with GABA (Gamma-Amino Butyric Acid) could convert glucagon-producing cells to large numbers of β-like cells seen both as increased islet size and number. Importantly, this dramatic regeneration could reverse severe diabetes induced by the β cell toxin streptozocin.

Title: Integrative Medicine Approach to Caring Autism Spectrum Disorder (ASD) with Gastrointestinal

Yu-Lan Chiang, Red House Children’s Hospital, Longyou, China

Abstract: No two children with ASD are alike and no single care plan is one size-fits-all. In this respect, studies have shown that a majority of ASD children display gastrointestinal symptoms, which impacts neurodevelopment during early childhood in susceptible subjects by way of gut-brain axis. Thus, we performed an uncontrolled pilot study to assess the efficacy of Integrative Medicine (IM) approach, based on specific carbohydrate diet-diary free diet, bio-medical, lifestyle, behavioural, music and sand art intervention, to caring five children, ages 4-6, diagnosed with an ASD with gastrointestinal symptoms for 12 weeks. All completed a 3-day washout period with Dietary Guideline for Chinese resident. All Parents were signed informed consent forms.

Title: Silent Constipation: A Potential Killer

Naznin Esphani, University of Maryland Medical Centre, Baltimore, Maryland, USA

Abstract: Constipation is commonly occurring symptom, and often distressing to patients, when left untreated or undertreated, it may be associated with severe morbidity and/or occasional mortality. Constipation has to be revisited and clinicians/medical residents/students/nursing students/nursing staff, other ancillary medical staff has to get familiarized with term “Silent Constipation”.

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Title: Complete Heart Block in Scrub Typhus
Preeti Dalal, Govt. Medical College and Hospital, Chandigarh
Abstract: Scrub typhus is an acute febrile, infectious illness caused by rickettsia O. Tsutsugamushi. It was first described in detail by Hashimoto from Japan in 1810. Scrub typhus is endemic to a part of world known as the “Tsutsugamushi triangle” which extends from northern Japan and far-eastern Russia in the north, to northern Australia in the south, and to Pakistan and Afghanistan in the west. In India rickettsial infections have been documented from the states of Jammu and Kashmir, Himachal Pradesh, Uttarakhand, Rajasthan, Assam, West Bengal, Maharashtra, Kerala and Tamil Nadu.

Title: The role and effectiveness of cupping therapy (Hijama) in the management of Pain due to Migraine
Muhammad Amin Baig, Regimental Therapies at Government Recognized Institute of Unani Medicine (Ajmal Tibbia College Rawalpindi) Pakistan
Abstract: Background: Migraine is common headache disorder and can lead to disability. Mostly analgesics are being prescribed having numerous side effects. Wet Cupping is the part of Regimental therapy as a treatment mode of Migraine disease in Unani system of Medicine.

Title: Initial experience with intragastric balloon lexbal® in the treatment of patients with mild to moderate obesity (type I-II)
Fernando Robledo, Buenos Aires, Argentina
Abstract: Conclusions: Treatment with intragastric balloon, along with a nutritional monitoring allows us to re-educate the patient, and change their eating habits. • Just for gradual diet, and to adapt each phase as tolerated by the patient, helps us to improve dietary behavior and facilitates greater weight loss The intragastric balloon is a safe, well tolerated, with few adverse effects and relatively simple in the hands accustomed to endoscopic practice.

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Title: Effect of Ethanolic Leaf Extract of Moringa oleifera on Aluminum-induced Anemia in White Albino Rats
Mohamed E. Shayoub, Department of Pharmaceutics, Faculty of Pharmacy
Abstract: The study aimed to investigate the effect of ethanolic leaf extract of Moringa oleifera on AlCl3-induced anemia in albino rats. Twenty-four rats (average body weight 284 g) were divided into four groups each of six: group (A) was provided with 0.5 mg/kg body weight of AlCl3, group (AM) with AlCl3 and 10 minutes later with M. oleifera extract (300 mg/kg body weight), group (M) with M. oleifera extract (300 mg/kg) alone and the control group (C) with normal saline solution only.

Title: Prescription usage of antibiotics in geriatric patients
Tambe Daniel.A, East West College of Pharmacy, Bengaluru, Karnataka, India
Abstract: Geriatric patients are patients with impaired overall functions. There is no set age, but usually more than 60 years old with chronic illness, physical impairment or cognitive impairment. Evidence shows high prevalence of inappropriate usage of antibiotics in the special population such as geriatrics, which could lead to increase risk of adverse drug reactions, mortality, morbidity, increase cost of treatment and increase antibiotic resistance.
**Title: Exploration of Flavonoid as an Adjuvant Therapy against Breast Cancer**

*Ramsha Khalid*, University of Karachi, Pakistan

**Abstract:** Breast Cancer, one of the leading causes of death in females, is a complex multifactorial disorder, with the pathophysiology and molecular mechanism still not completely unraveled. It can be hypothesized that the dysregulation of breast cancer associated proteins can potentially lead to malignancies. It has been identified that the B-cell lymphoma 2 (BCl2), eukaryotic initiation factor-4A (EIF4aI) and tumor suppressor p53 proteins are chiefly associated with breast tumorigenesis.

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**Title: Contained Rupture of Superior Mesenteric Artery Pseudoaneurysm as a Complication of Aortic Valve Endocarditis in a 24-year-old Female with Rheumatic Heart Disease: A Case Report**

*Romelie Tuplano*, Philippine Heart Center, Quezon City 0850, Philippines

**Abstract:** A 24-year-old female known with rheumatic heart disease was admitted due to recurrent fever, arthritis and easy fatigability and diagnosed with reactivation of rheumatic fever and infective endocarditis of aortic valve. Culture-guided antibiotics were given. In addition, palpable abdominal mass was also noted. CT aortogram was done showing large aneurysm arising from one of the distal branches of the superior mesenteric artery with contained rupture with chronic intermittent hemorrhage.
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Best Tourist Destinations in Yokohama

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Yokohama, a Japanese city south of Tokyo, was one of the first Japanese ports opened to foreign trade, in 1859. It contains a large Chinatown with hundreds of Chinese restaurants and shops. It’s also known for Sankei-en Garden, a botanical park containing preserved Japanese residences from different eras, and the seaside Minato Mirai district, site of the 296m Landmark Tower.

Yokohama’s population of 3.7 million makes it Japan’s largest city after the special wards of Tokyo. Yokohama developed rapidly as Japan’s prominent port city following the end of Japan’s relative isolation in the mid-19th century and is today one of its major ports along with Kobe, Osaka, Nagoya, Hakata, Tokyo, and China.

Yokohama features a humid subtropical climate with hot and humid summers and chilly winters. Weather-wise, Yokohama has a mixed bag of rain, clouds and sun, although in winter, it is surprisingly sunny, more so than Southern Spain.

Important Dates

Abstract submission opens: July 31, 2019
Registration opens: July 31, 2019
Early bird registration: September 22, 2019
On spot registration: March 23, 2020
Registration closes: March 23, 2020