Seminar on Prevention and Treatment of Chronic Diseases for Belt and Road Countries

Project	Seminar on Prevention and Treatment of Chronic Diseases for Belt and Road Countries			
Organized by	Shanghai Fosun Pharmaceutical Development Co., Ltd.			
Time	September 13 to September 26, 2022		Language	English
Invited countries	The Belt and Road countries		No. of Trainee	20
Training targets	Through this training program, the trainees will systematically learn multi-field chronic disease diagnosis and treatment measures, further understand the latest progress of chronic disease prevention and treatment. Learning the efficacy and research results of traditional Chinese medicine in the prevention and treatment of chronic diseases; to gain experience in integrated management of chronic disease control and construction of chronic disease specialist centers in China; to understand the Chinese scheme of integrated traditional Chinese and western medicine in the treatment of new coronavirus pneumonia; to explore the application of artificial intelligence in chronic disease control. At the same time, it will promote the cooperation among countries in the field of chronic disease prevention and help improve the diagnosis, treatment and management level of chronic diseases in the participated countries.			
Training requirements	Professional background	 Field or profession: Medical care, medical and health management, pharmaceutical industry Position: medical staff in large-scale hospitals, officials of medical and health regulatory agencies, senior executives of pharmaceutical enterprises, and researchers in universities Level, academic degree or other relevant qualification requirements: from division level to minister level Work experience in related fields: professional ability and working experience in chronic diseases 		
	Language ability	Listen, speak, read and write in English		
	Others:	thus the country of t	ne participants cou ge time reasonably Not higher than the cy eminar will be held	of the participating countries are good; ld attend the training online smoothly. and participate in the whole course. e legal retirement age of the participating d through the 'Learning' online teaching p as live-broadcasting platform
Introduction of Training Contents	1, Introduction of Main Training Courses and Contents (1) General courses: 1) Introduction to National Conditions - Introduce China's basic political and economic systems, diplomatic concepts and development models, and enhance understanding of			

China's national conditions.

2) Prevention and control of COVID-19 - Introduce China's strategies for prevention and control of COVID-19 and international cooperation, and effective experiences in epidemic prevention and control.

(2) Professional courses:

- 1) Lectures on the diagnosis and treatment system of chronic diseases and the latest research progress in multiple fields, including:
- 2) Latest progress in the diagnosis and treatment of cardiovascular diseases;
- 3) Latest progress in the diagnosis and treatment of common and difficult respiratory diseases;
- 4) Latest progress in the diagnosis and treatment of chronic kidney disease;
- 5) Latest progress in the diagnosis and treatment of endocrine diseases;
- 6) Latest progress in diagnosis and treatment of rheumatic immune diseases; Latest progress in traditional Chinese medicine anti-epidemic thoughts and traditional Chinese medicine diagnosis and treatment of chronic diseases.

(3) Discussion and exchange of views:

- Discussion on the concept and therapy of traditional medicine for tumor prevention and treatment: To discuss the prevention and treatment concept and treatment methods of traditional medicine in various countries represented by traditional Chinese medicine for the current high incidence of tumor diseases, and learn from each other.
- 2) Discussion on the establishment and patient management of Centers for Chronic Disease Control and Prevention: view exchange and explore effective national chronic disease control systems and patient management models on the current general trend of increasing chronic disease incidence in developing regions of the world.
- 3) Present Situation and Prospect of cardiovascular interventional therapy seminar: In view of the high incidence of cardiovascular disease, which is a serious threat to life, the seminar would arrange discussion on the use of cardiovascular intervention as a revolutionary treatment, especially the use of frontier interventional techniques such as communication of learning drug-eluting stents.
- 4) Present Situation and Future of Targeted Immunotherapy in Rheumatoid Arthritis (RA): Targeted immunotherapy is a hot topic in the field of RA treatment. The authoritative journals such as Nature and NEJM have published gratifying research results, thus the symposium and communication would be involved.

(4) Online visit:

To have a better understanding to the development status of China's pharmaceutical industry and promote industrial communication and cooperation between participated countries, t is planned to arrange an online visit to Wanbang Biopharmaceutical, a leading chronic disease drug R&D and production enterprise in China.

(5) Online culture experience:

In order to enable trainees to experience Chinese culture, it is planned to arrange an online experience of Chinese traditional tea art culture.

2, The following institutions have planned to assign trainers for this seminar:

1) Peking University First Hospital: a large-scale comprehensive tertiary first-class hospital integrating medical treatment, teaching, scientific research, prevention and public health. Peking University Hospital has 36 clinical departments, 11 medical technology

- departments, 1 research department, and 4 research institutes. The average daily outpatient volume is about 10,000, with nearly 100,000 patients and nearly 40,000 surgeries per year.
- 2) Peking University People's Hospital: a modern comprehensive tertiary hospital integrating medical treatment, teaching, scientific research and health care. It has 18 key clinical specialties of the National Health and Health Commission, 3 national multidisciplinary cooperative diagnosis and treatment capacity building projects for major diseases, and a total of 14 disciplines that are ranked among the top 20 in the China in terms of disciplinary influence.
- 3) Dongzhimen Hospital of Beijing University of Traditional Chinese Medicine: a large comprehensive tertiary hospital of traditional Chinese medicine, which integrates medical treatment, teaching and scientific research. It is a national clinical research base of traditional Chinese medicine, a national drug clinical trial institution identified by the National Food and Drug Administration, and a training base for TCM appropriate technology projects of the World Health Organization.
- 4) Zhongshan Hospital of Shanghai Fudan University: Diagnosis and treatment of heart, liver, kidney and lung diseases are the focus and characteristics of the hospital. The hospital has a national intractable disease diagnosis and treatment ability improvement project (cardiovascular and cerebrovascular direction), a national key discipline (respiratory) development project.
- 5) China-Japan Friendship Hospital, the First Affiliated Hospital of Guangzhou Medical University and other well-known tertiary hospitals in China

3, Materials for trainees to prepare

Trainees need to prepare relevant information to participate in the discussion according to the theme of the communication activities. Two participants will be invited to present their national chronic disease management at the seminar on the establishment and patient management of chronic disease prevention and control centers; two representatives will be invited to introduce the treatment of cancer and traditional Chinese medicine in China at the symposium on the concept of traditional Chinese medicine in the prevention and treatment of cancer.

4, Completion testing / evaluation

To obtain the foreign aid training certificate awarded by Chines government, trainees need to study online on time daily, achieve attendance rate of more than 80%, with no misdeed during the training program.

Notes

- 1. Some of the courses are taught in English, and other courses are equipped with online English simultaneous and consecutive interpretation.
- 2. This seminar will be held through the 'Learning' online teaching platform. Trainees are required to contact the organizer at least 3 working days before the class starts, obtain the account and user manual of the 'Learning' platform, install the Classin live broadcast app, and test the online status in advance.
- 3. During the implementation of the project, please strictly adhere to the project schedule (the class schedule in the 'Learning' platform); please enter the Classin live classroom from the platform 10 minutes before each class. If you cannot attend, please inform the teaching assistant one day in advance.
- 4. Trainees need to prepare relevant materials for thematic seminars according to the schedule, and actively participate in classroom discussions.

Shanghai Fosun Pharmaceutical Development Co. Ltd. is a wholly-owned subsidiary of Shanghai Fosun Pharma Group (Co., Ltd.) (hereinafter referred to as 'Fosun Pharma'). Founded in 1994, Fosun Pharma is a leading international pharmaceutical and healthcare group in China. The Group is driven by innovation and internationalization. Its business covers the entire healthcare industry chain, including pharmaceutical manufacturing and R&D, medical services, medical devices and medical diagnosis. pharmaceutical distribution and retail. Among them, with the pharmaceutical business as the core, Fosun pharma adhere to innovative research and development, build and form small molecule innovative drugs, antibody drugs and cell therapy technology platforms around key diseases such as tumor and immune regulation, four hypers (hypertension, hyperlipidemia, hyperglycemia, hyperuricemia) and complications, and central nervous system, and actively explore frontier technology fields such as targeted protein degradation, RNA, oncolytic virus, and gene therapy. Website https://www.fosunpharma.com/en/ Since 2007, under the commission of China's Ministry of Commerce and the National Drug Administration, Fosun Pharma has successively hosted the 11th Asian-African national malaria control seminar and the 11th developing countries drug quality management seminar. So far, 735 medical and health system trainees from more than 60 countries have been trained. During 2015-2019, four consecutive ministerial seminars in the field of drug regulation in developing countries were held, and 20 ministerial medical and health officials were enrolled. Fosun Pharma has abundant experience and authoritative trainers in the foreign aid training held by Chinese government. Contact person Andrew DING Office Tel: 0086-516-83817058 Mobile phone information of 0086-135 8554 5178 (recommended): Fax: 0086-516-87981650 WeChat ID dxu540540

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Introduction to the organizer

Contact

the organizer

E-mail