**“一带一路”国家传染病防治官员研修班**

**项目简介表**

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| 项目名称  | “一带一路”国家传染病防治官员研修班 |
| 承办单位 | 江苏省血吸虫病防治研究所 |
| 举办时间 | 2021年4月15日至4月28日 | 项目语言 | 英语 |
| 举办方式 | 线上 | 使用平台 | ZOOM平台 |
| 邀请国别 | “一带一路”国家 | 计划人数 | 25人 |
| 培训目标 | 使学员了解中国传染病预防控制的政策、技术和经验；学员能够根据所学内容，结合本国实际情况，切实有效提高管理水平和技术能力，促进传染病防控领域的对外合作交流。 |
| 学员要求 | 专业背景 | ——领域或专业：公共卫生、预防医学与传染病控制相关专业——工作岗位：“一带一路”国家从事传染病管理、规划、诊断和防控相关的政府部门官员及技术人员——级别、学历学位或其他相关资质要求：司处级 |
| 年龄 | 不高于受援国法定退休年龄 |
| 身体健康 | 能够按时参加线上培训课程 |
| 语言能力 | 学员英语听、说、读、写能力满足听课及研讨交流要求 |
| 其 它 | 能够使用ZOOM平台，完成项目日程 |
| 培训内容介绍 | 主要培训课程及内容介绍中国国情概况：主要介绍新中国成立70年、改革开放40年以来，中国的政治、经济、社会、文化等发展现状，以及所取得的成就； 中国新冠疫情防控现状: 主要介绍新冠疫情流行病学特征，诊断，治疗，防控策略和措施以及防控经验；中国艾滋病防控进展：主要介绍中国艾滋病防控进展、策略和挑战，以江苏省为例，重点介绍艾滋病的主要流行人群、治疗和监测方案等；中国结核病防控进展：主要介绍中国结核病防控进展、策略和挑战，以江苏省为例，重点介绍结核病流行状况，聚集性场所结核病防治和耐多药性结核病的防治策略和方法；中国消除疟疾策略和方案：主要介绍中国防控和消除疟疾历史进程、策略、技术方案和经验分享，特别是新冠肺炎疫情对消除疟疾的影响及应对； 中国计划免疫策略和开展情况：主要介绍中国计划免疫的政策、疫苗接种、临床实验、取得成绩等，特别是新冠肺炎疫情疫苗的研究进展和接种情况； 中国血吸虫病防治和桑给巴尔血吸虫病防治试点项目：主要介绍中国70年防控血吸虫病的历史进程、政策、技术方案和经验分享；介绍中国-世卫组织-桑给巴尔三方合作血吸虫病防治项目的防治策略、项目开展和项目效果评估及经验分享。主讲人整体情况介绍1. 鲍倡俊：江苏省疾控中心急性传染病防制所所长，南京医科大学硕士生导师。主要从事急性和新发传染病流行病学的监测、现场调查和干预研究；
2. 还锡萍：江苏省疾控中心性病艾滋病防治所所长、南京医科大学公共卫生硕士生导师。多年来先后从事地方病防制、医学教育等工作。
3. 竺丽梅：江苏省疾控中心慢性传染病防制所副所长，全国优秀科技工作者，“江苏省333工程”高层次人才，主要从事结核病防治研究工作。
4. 高琪：博士，研究员，国家消除疟疾技术专家组组长，曾担任亚太地区消除疟疾国家理事会副主席、世界卫生组织全球疟疾控制与消除技术策略委员会委员；
5. 曹俊：博士，研究员，美国约翰霍普金斯大学博士后；国家消除疟疾技术专家组成员、江苏省有突出贡献中青年专家，研究领域：疟疾分子生物学和媒介控制；
6. 黄葭燕：博士，复旦大学公共卫生学院教授，获上海市优秀学科带头人等称号，研究领域：卫生政策分析；
7. 杨坤：博士，研究员，南京医科大学兼职硕士生导师，中国援助桑给巴尔血吸虫病防治项目负责人，研究领域：血吸虫病防治政策、空间流行病学研究。

培训期间会安排与主题相关的研讨与学习交流。学员需准备的材料为方便与中国专家的交流，请准备好贵国与研修主题相关的交流材料，如：①传染病防治的现状及存在的问题；②与中国的卫生合作基础等。 |
| 备注 | 1. 本次培训使用ZOOM平台进行线上培训。
2. 教学期间，请学员遵守上课时间和教学纪律，出勤记录将作为颁发培训结业证书的依据。
3. 课前准备：需提前15分钟进入ZOOM教室准备上课。将个人姓名改为英文（姓名-国别名称）。
4. 纪律要求：在项目实施过程中，请严格遵守项目日程安排。
5. 学员需按照日程安排准备专题研讨相关材料，按照要求提交相关电子素材。
6. 课程配备线上英语同传/交传。
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| 承办单位简介 | 江苏省血吸虫病防治研究所成立于1950年7月，主要承担江苏省血吸虫病、寄生虫病防治及突发事件应急处理、医学基础和应用技术研究、科技情报信息服务、技术培训与科学普及等职能。研究所与江南大学无锡医学院联合共建“江南大学公共卫生研究中心”，与南京医科大学合作共建“南京医科大学全球卫生研究中心-热带病研究中心”，联合培养医学硕士留学生。2016年10月，研究所被认定为“世界卫生组织消除疟疾研究与培训合作中心”，成为全球疟疾消除专业人才培养、学术研讨和经验交流的平台。研究所自2002年承担商务部援外培训项目，先后承担热带病、疟疾、血吸虫病、传染病为主题的各类援外培训班共计59期，培训来自亚洲、非洲、拉丁美洲等70多个发展中国家的1700余名卫生官员和专业技术人员。2017年起，为积极落实国家中非公共卫生合作计划，受商务部委托代表国家实施援助桑给巴尔血吸虫病防治技术合作项目，推广中国血防工作经验，为中国公共卫生援外探索相关工作模式。 |
| 承办单位联系方式 | 联系人：柯雪丹（女士）/ 王玠（女士）办公电话：0086-510-68781012手机：0086-15861450271（柯）/ 0086-13771491880（王）传真：0086-510-85510263电子邮件地址：kexuedan10@163.com |

**Seminar on Infectious Diseases Control for “Belt and Road” Countries Project Description**

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| Full Name  | Seminar on Infectious Diseases Control for “Belt and Road” Countries |
| Organizer  | Jiangsu Institute of Parasitic Disease |
| Holding Time | April 15 to April 28, 2021 | Language | English |
| Organizing method | Online training | Platform | ZOOM  |
| Invited countries | “Belt and Road” Countries | Planned Number of Participants | 25 |
| Training objectives | Understand China's policies, technologies and experience in the prevention and control of infectious diseases; effectively improve management, technical capabilities and promote foreign cooperation and exchanges in the field of infectious disease prevention and control. |
| Requirements for trainee | Professional background | —Field or specialty: public health, preventive medicine, and infectious disease control —Job position: Officials and technicians of government departments engaged in the management, planning, diagnosis, prevention, and control of infectious diseases in the “Belt and Road” countries—Level, academic degree or other relevant qualification requirements: Division level |
| Age | Not higher than the legal retirement age in the country |
| Physical Health | Ability to attend online training courses on time |
| Language Ability | Fluency in listening, speaking, reading, and writing in English |
| Others | Able to use the ZOOM platform to complete the project schedule |
| Training Course Content | Main training courses and content introduction（1）Overview of China's national conditions: mainly introduces the current development status of China's politics, economy, society, culture, and achievements in the 70 years since the founding of P.R. China and 40 years of reform and opening. （2）Prevention and Control of Pneumonia Caused by the Novel Coronavirus（COVID-19）in China : mainly introduces the epidemiological characteristics, diagnosis, treatment, strategies,measures and experiences of prevention and control of COVID-19. （3）Progress in AIDS control in China: mainly introduces the strategies, measures and challenges of AIDS prevention and control, taking Jiangsu Province as an example, focusing on the main AIDS epidemic groups, treatment, and surveillance programs.（4）Progress in tuberculosis control in China: mainly introduces the strategies, measures and challenges of tuberculosis prevention and control, taking Jiangsu Province as an example, focusing on the prevention and treatment of tuberculosis in clusters and multidrug-resistant tuberculosis.（5）China's Malaria Elimination Strategies and Plans: Mainly introduce the historical process, strategies, technical plans and experience of China's national control and elimination of malaria, especially the impact of COVID-19 on malaria elimination and response. （6）China's planned immunization strategy and development: mainly introduces China's planned immunization policy, vaccination, clinical trials, and achievement, especially the research progress and vaccination of COVID-19. （7）China's schistosomiasis control and Zanzibar schistosomiasis control pilot projects: mainly introduce the historical process, policies, technical plans, and experience sharing of China's 70 years of schistosomiasis prevention and control; introduce China-WHO-Zanzibar tripartite cooperation Schistosomiasis control project.The overall situation of the presenter（1）Dr. Bao Changjun: Director of the Institute of Acute Infectious Disease Control, Jiangsu CDC, mainly engaged in epidemiological surveillance, field investigation and intervention research of acute and emerging infectious diseases.（2）Ms. Huan Xiping: Director of the Institute of STD and AIDS Prevention, Jiangsu CDC, mainly engaged in endemic disease prevention and control and medical health education.（3）Ms. Zhu Limei: Deputy Director of the Institute of Chronic Infectious Disease Control, Jiangsu CDC, mainly engaged in research on tuberculosis prevention and control.（4）Prof. Gao Qi: Ph.D., researcher, served as the vice chairman of the Asia-Pacific Malaria Elimination Network, and a member of the World Health Organization Global Malaria Policy Advisory Committee.（5）Dr. Cao Jun: Ph.D., researcher, post-doctorate at Johns Hopkins University in the United States, research field: malaria molecular biology and vector control.（6）Dr. Huang Jiayan: Ph.D., professor at the School of Public Health of Fudan University, research field: health policy analysis. （7）Dr. Yang Kun: Ph.D., researcher, leader of China's aid to Zanzibar schistosomiasis control project, research field: Spatial epidemiology of schistosomiasis.During the training, discussion and learning exchanges related to the topic will be arranged. Materials to be prepared by participantsIn order to facilitate the exchange with Chinese experts, please prepare the communication materials related to the research topics in your country, such as: ① the current status of infectious disease prevention and control and current problems; ② the basis of health cooperation with China, etc. |
| Notes | 1. This training uses the ZOOM platform for online training.
2. During the training, participants are invited to observe training sessions time, attendance records will serve as the basis for issuing a certificate of completion of training.
3. Preparation before training: Enter the ZOOM classroom 15 minutes in advance. Change personal title to First name/Last name-Country style, such as Isabelle Adjani-France.
4. Disciplinary requirements: Please strictly abide by the training course schedule.
5. Participants are required to prepare relevant materials for the seminar according to the schedule, and submit relevant electronic materials as required.
6. Courses are equipped with professional English translation.
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| About the Organizer | Jiangsu Institute of Parasitic Disease was established in July 1950. It is mainly responsible the prevention and control of schistosomiasis, malaria, filariasis and other parasitic diseases in Jiangsu Province. At the same time, it undertakes the functions of emergency handling, medical foundation and applied technology research, scientific and technological information services, technical training and scientific popularization.The Institute and Jiangnan University School of Medicine jointly established the "Jiangnan University Public Health Research Center", and cooperated with Nanjing Medical University to establish the “Tropical Disease Research Center" to jointly train international students with a master's degree in medicine. In October 2016, the Institute was identified as the "World Health Organization Collaborating Centre for Research and Training on Malaria Elimination " and became a platform for global malaria elimination professional training, academic seminars, and experience exchange.Since 2002, the institute has undertaken the human resources cooperation training project of the Ministry of Commerce. It has undertaken a total of 59 training projects on tropical diseases, malaria, schistosomiasis, and infectious diseases, and trained more than 1,700 health officials and professional technicians from more than 70 developing countries in Asia, Africa, and Latin America. Since 2017, in order to actively implement the China-Africa Public Health Cooperation Plan, the Ministry of Commerce has been entrusted by the Ministry of Commerce to implement the Zanzibar schistosomiasis control technical cooperation project, promote China's experience in schistosomiasis control, and explore related work models for China's public health assistance abroad. |
| Contact of the Organizer | Contact person：Ke Xuedan (Ms.) / Wang Jie (Ms.)Office Phone：0086-510-68781012Cell phone：0086-15861450271（KE） / 0086-13771491880（Wang）Fax：0086-510-85510263Email address：kexuedan10@163.com |