

2021 Annual Report of the CPMA

About CPMA

The Chinese Preventive Medicine Association (CPMA) is a non-profit national academic institution, comprised of voluntary scientific and technological workers in the fields of public health and preventive medicine. Under the direct administration of the National Health Commission (NHC) and legally registered with the Ministry of Civil Affairs, CPMA is also a member of the China Association for Science and Technology (CAST). Since 1998, CPMA has been a member of the World Federation of Public Health Associations (WFPHA), serving on the Governing Council from 2000, onward.

CPMA was established in 1987 and has held six National Congress meetings since its founding (1987, 1992, 1999, 2005, 2014 and 2019). Li Bin, the Vice-Minister of China NHC serves as the sixth President of CPMA.

At present, 30 provinces, autonomous regions, municipalities, and Xinjiang Production and Construction Corps have established preventive medicine associations, as well as a large number of cities and counties throughout the country. Headquartered in Beijing, CPMA has 54 organizational members covering more than 110,000 members and 90 specialty societies basically cover all disciplines in the field of public health and preventive medicine. It has also disseminated 72 publications, which included 70 periodicals in specialized academic journals, one journal and one newspaper Health Times in a popular science publication respectively.

Promotion of the WFPHA events

CPMA promoted the online meetings and webinars of WFPHA, and encouraged its members and public health professionals in China to participate, such as “E-workshop of policies and programs in the field of personalized medicine: first results of the mapping activities of the IC2PerMed project”, “Advancing Essential Public Health Functions to Prevent the Next Pandemic” and “Eradicating Polio: What more is needed”.

中国欧盟国际精准医疗联盟项目 (IC2PerMed) 调查问卷

中华预防医学会微平台 2月23日

近期，世界公共卫生联盟 (WFPHA) 发起中国欧盟国际精准医疗联盟项目 (IC2PerMed)。该项目旨在通过国际精准医疗联盟 (ICPerMed) 计划的实施，支持中欧在精准医疗领域的研究、创新和政策发展方面的合作，为人们提供能在不久的将来接触到个性化、智能和包容的医疗保健方案的途径。

2021年1月19日，IC2PerMed项目交流会于线上召开。会议向所有对制定中国精准医疗政策和方案感兴趣的利益相关者介绍了IC2PerMed项目背景和初步成果，并围绕中国与欧洲的精准医疗发展的共性问题进行了讨论。

中华预防医学会关于参加世界公共卫生联盟网络研讨会的通知

中华预防医学会微平台 4月30日

各省级预防医学会、学会各分支机构：

世界公共卫生联盟定于北京时间2021年5月6日晚9:00-10:00召开主题为“强化基本公共卫生职能，防范下一次传染病大流行”的网络研讨会。届时，泛美卫生组织/世界卫生组织卫生系统与服务部主管 James Fitzgerald 和世界公共卫生联盟执行理事 Bettina Borisch 等专家将探讨在国家和国际层面，强化基本公共卫生职能面临的挑战与最佳途径。

消灭脊髓灰质炎：还需要什么？

中华预防医学会微平台 今天



“Eradicating Polio: What more is Needed?”
消灭脊髓灰质炎：还需要什么？

FREE LIVE WEBINAR

免费直播网络研讨会

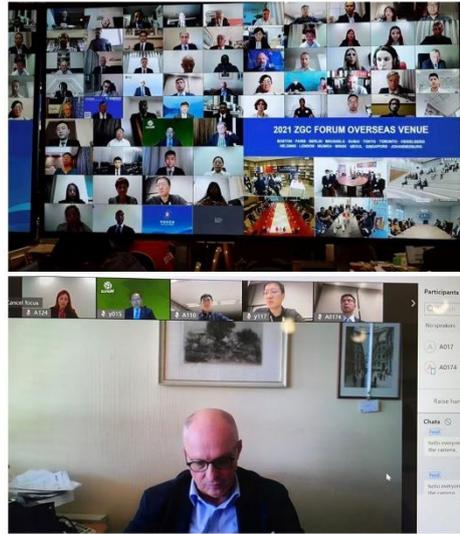
Tue, 12 October, 2021 | 10:00 – 11:00 (CEST)

2021年10月12日，星期二

10:00-11:00 (中欧夏令时)

Meetings and workshops

In September, the CPMA invited the WFPHA President Walter Ricciardi to the opening ceremony of 2021 Zhongguancun Forum, during which Chinese President Xi Jinping delivered a speech, calling for openness, cooperation in science & technology.



In April, CPMA co-hosted two webinars with WHO on occupational health safety for healthcare workers and infection prevention and control in hospital environment in the context of the COVID-19 pandemic. The WHO Assistant Director-General Ren Minghui, the UN Consultant, experts of WHO Health and Multilateral Partnerships, Hospital Infection Control Center of Xiangya, University of Hong Kong, and Peking Union Medical College attended the webinar. The meeting further promoted knowledge exchange by sharing best practices and provided new ideas for occupational health safety and nosocomial infection prevention and control in the context of the COVID-19.



Multiple brand academic conferences such as the National Vaccines and Health Conference, the 3rd China Conference on Environment and Health, and Hospital Infection Control Conference have been held, and 110 online and offline continuing education and training activities have been organized, serving more than 1 million members.



承办单位：中华预防医学会疫苗与免疫分会 中华预防医学会生物制品分会
中华预防医学会疫苗临床研究专业委员会
协办单位：四川省预防医学会 四川省疾病预防控制中心



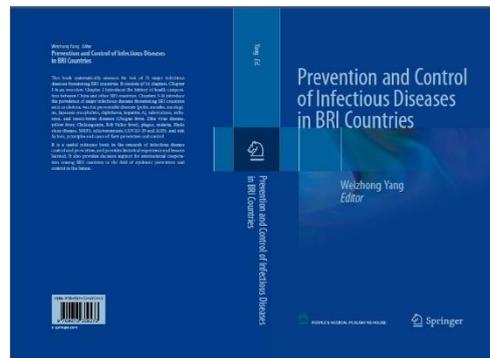
协办单位 四川省预防医学会 四川省疾病预防控制中心



Translation

In January, the CPMA translated the ADVOCACY STATEMENT on COVID-19 Immunization and Mitigating Vaccine Hesitancy into Chinese and posted it on CPMA's official account, and disseminated it to CPMA's branches, promoting anti-pandemic concept of WFPHA.

prevention and control in the future.



Researches and Projects

In order to help stroke prevention and control in China develop comprehensive planning and implementation plans at the national level, CPMA cooperated with Beijing Tiantan Hospital, China CDC and Peking Union Medical College to carry out research on stroke subject relying on the International NCDs Prevention and Control Think Tank of CPMA.

In response to the strategy of promoting healthy aging in Healthy China 2030, CPMA entrusted Peking University to carry out research on promoting population health development in the Asia-Pacific region in the context of aging.

To ensure the stable social and economic development and maintain the normal operation of society on the premise of the implementation of the prevention and control measures in place, CPMA entrusted the Peking University to study the normal prevention and control of COVID-19 and put forward suggestions on COVID-19 prevention and control policies.

With the continuous development of COVID-19 in the world, the concept of One Health to deal with the new infectious disease pandemic has become a hot issue, therefore, CPMA cooperated with National Institute of Parasitic Diseases, China CDC to carry out a study on One Health in China.

Campaign

CPMA participated in or led teams to Sichuan, Qinghai, Heilongjiang, Inner Mongolia, Yunnan, Shanghai, Jiangsu, Tianjin and other provinces to carry out vaccination supervision, epidemic prevention and control assessment. In addition, CPMA launched a campaign to collect images of healthcare workers fighting the epidemic, and collected 859 photos and 137 videos.



Popularization

35 health popularization activities were organized, attracting more than 40 million viewers. We successfully held the first National Vaccination Science Popularization Contest and 2021 National College Students Health Science Popularization Contest, collecting more than 240,000 works recommended by 118 colleges and universities, which greatly stimulated the enthusiasm of young people to participate in health science popularization. Expanding and improving the construction of health science popularization bases, the number of science

popularization bases has reached 18.

