

雷平
Lei Ping

国家药品监督管理局副局长

Deputy Commissioner of
China National Medical Products Administration

雷平，医学博士，教授、主任医师，曾任天津医科大学总医院院长、天津医科大学校长、天津市卫生健康委员会主任、天津市中医药管理局局长，2023年任国家药品监督管理局副局长，分管综合规划和财务、政策法规、医疗器械等工作。

Lei Ping, MD, Professor and Chief Physician, formerly served as President of Tianjin Medical University General Hospital, President of Tianjin Medical University, Director of the Tianjin Municipal Health Commission, and Director of the Tianjin Municipal Administration of Traditional Chinese Medicine. In 2023, he was appointed Deputy Commissioner of the National Medical Products Administration(NMPA), in charge of comprehensive planning and finance, policies and regulations, and medical device.



肖露
Xiao Lu

中国国际进口博览局党委书记、副局长

Party Secretary and Executive Director-General of the China International Import Expo Bureau

肖露，女，汉族，中共党员，黑龙江大庆人，1978年10月生，2000年7月参加工作，法学硕士。曾在原外经贸部外贸管理司、中央政府驻港联络办、商务部驻深圳特派员办事处、商务部对外贸易司工作。现任中国国际进口博览局党委书记、副局长。

Xiao Lu, CPC member, born in Daqing, Heilongjiang Province in October 1978. She started working in July 2000, and holds a Master' s degree in Law.
She is currently Party Secretary and Executive Director-General of the China International Import Expo Bureau.
She previously worked in the Department of Foreign Trade Management of the Ministry of Foreign Trade and Economic Cooperation (now the Ministry of Commerce, MOFCOM), the Liaison Office of the Central People' s Government in the Hong Kong S.A.R, MOFCOM Special Commissioner's Office in Shenzhen, and the Department of Foreign Trade of MOFCOM.



阿里耶·瓦谢尔
Arieh Warshel

2013年诺贝尔化学奖获得者，
南加州大学教授

2013 Nobel Laureate in Chemistry,
Professor of University of Southern California

阿里耶·瓦谢尔，以色列裔美国化学家，南加州大学教授，2013年诺贝尔化学奖得主。瓦谢尔教授的研究推动计算化学进入复杂分子研究领域，让过去无法直接观察的化学过程可以通过计算模型模拟。2013年，他与另外两位学者共同获得诺贝尔化学奖，以表彰他们“为复杂化学系统建立多尺度模型”的贡献。

Arieh Warshel, an Israeli-American chemist, is a professor at the University of Southern California and a winner of the 2013 Nobel Prize in Chemistry. Professor Warshel's research advanced computational chemistry into the study of complex molecules, enabling chemical processes that could not previously be directly observed to be simulated through computational models. In 2013, he shared the Nobel Prize in Chemistry with two other scholars in recognition of their contributions to the development of multiscale models for complex chemical systems.



保林·巴辛那
Paulin Basinga

盖茨基金会非洲区主任

Director,
Africa, Gates Foundation

保林·巴辛那博士常驻肯尼亚内罗毕，全面负责盖茨基金会在非洲大陆的工作。他拥有丰富的国家及全球层面工作经验，其中包括在西雅图担任基金会全球项目倡导与传播主任期间，主导策划多项战略性行动倡议，并与基金会在东南亚及非洲各地的倡导团队开展密切的合作。

Dr. Paulin Basinga leads the foundation's work across the African continent and is based in Nairobi, Kenya. He brings to his role extensive experience with country-and-global-level engagements, including from his previous role as the foundation's global director of program advocacy and communications, based in Seattle. His responsibilities in that position included orchestrating strategic advocacy initiatives and forging partnerships with the foundation's advocacy teams in Southeast Asia and Africa.



何莉
He Li

国家药品监督管理局科技和国际合作司
司长

Director General of Department of Science,
Technology and International Cooperation, NMPA

何莉，博士，国家药品监督管理局科技和国际合作司司长，具有丰富的药品监管科技和国际合作工作经验。

Dr. He Li, Director General of Department of Science, Technology and International Cooperation, NMPA, has rich work experience in science and technology as well as international cooperation in the field of drug regulation.



李云峰
Li Yunfeng

国家药品监督管理局化妆品监督管理司
司长

Director General of
Department of Cosmetics Regulation, NMPA

李云峰，博士，国家药品监督管理局化妆品监督管理司司长，具有丰富的化妆品监管工作经验。

Dr. Li Yunfeng, Director General of Department of Cosmetics Regulation, NMPA, has rich work experience in the field of cosmetics regulation.



刘继红
Liu Jihong

国家药品监督管理局器械监管司
副司长

Deputy Director General of
Department of Medical Device Regulation, NMPA

刘继红，国家药品监督管理局器械监管司副司长，曾任政策法规司副司长，具有丰富的药品、医疗器械、化妆品监督管理政策法规工作经验。

Mr. Liu Jihong, Deputy Director General of Department of Medical Device Regulation, (former Deputy Director-General of the Department of Policy and Regulations), NMPA, has rich work experience in the field of drug, medical devices, and cosmetics policies and regulation.



余欢
Yu Huan

国家药品监督管理局药审中心
副主任

Deputy Director General of
Center for Drug Evaluation, NMPA

余欢，国家药品监督管理局药审中心副主任，具有丰富的药品监管工作经验。

Yu Huan, Deputy Director General of Center for Drug Evaluation of NMPA, has rich work experience in the field of drug regulation.



李军
Li Jun

国家药品监督管理局器审中心
副主任

Deputy Director General of
Center for Medical Device Evaluation, NMPA

李军，国家药品监督管理局器审中心副主任，具有丰富的医疗器械监管工作经验。

Li Jun, Deputy Director General of Center for Medical Device Evaluation of NMPA, has rich work experience in the field of medical device regulation.



孟冬平
Meng Dongping

中国医药保健品进出口商会
党委书记、副会长

Secretary of the Party Committee and Vice President of the CCCMHPIE (China Chamber of Commerce of Medicines & Health Products Importers & Exporters)

孟冬平长期任职于商务部多个司局，负责政策研究、外经贸管理及WTO多边事务工作，曾全程参加中国加入WTO多边贸易谈判。在商会工作期间，一直致力于推动中国医药健康产业的国际化发展，协调解决诸多行业发展难题，专业助力政府决策施策。

Meng Dongping has long served in multiple departments and bureaus of the Ministry of Commerce, overseeing policy research, foreign trade and economic management, and WTO multilateral affairs. She participated throughout China's multilateral trade negotiations for WTO accession. During her tenure at the chamber of commerce, she has consistently championed the internationalization of China's pharmaceutical and healthcare industry, coordinated solutions to numerous sector-wide challenges, and provided expert support for government policy formulation.



高雅睿
Marie-Andree Gamache

皮尔法伯制药
首席执行官

CEO of Pierre Fabre Pharma

高雅睿是全球医疗健康行业领导者，拥有25年生物技术与制药行业经验。她始终与各国政府及医疗生态伙伴合作，致力于营造良好环境以加速创新、改善全球患者的用药可及性，并着力建设团队与企业文化。

Marie-Andrée GAMACHE is global healthcare leader with 25 years of experience in the biotechnology and pharmaceutical industry. Her priorities have seen her focus on helping create the right environment to accelerate innovation and improve access to medicines for patients worldwide in partnership with governments and healthcare ecosystem partners, whilst and through developing teams and company culture.



谢博维
Shez Partovi

飞利浦
全球执行副总裁

Executive Vice President of Philips

谢博维现任飞利浦全球执行委员会委员、全球执行副总裁，并担任首席人工智能官及企业信息化业务全球负责人。他在医疗健康、生命科学和基因组学等领域拥有丰富经验。

Shez Partovi is Executive Vice President, Chief AI Officer and Business Leader of Enterprise Informatics of Philips, and a member of the Royal Philips Executive Committee. He has led health-system, cloud transformation and AI initiatives across healthcare, life sciences and genomics.