1. Theme:

Health Beyond Health – In The Year of Sustainable Development 2030

2. Agenda:

On June 10, 2019, the GHF will hold an open symposium, an exchange meeting on health innovation projects and an academic committee meeting. On June 11, the GHF opening ceremony will be held when Chinese government leaders, representatives from WHO, UN agencies and countries concerned, industry leaders and academic representatives will be invited to make speeches. On June 12, three sub-forums and the closing ceremony will be held.

The GHF agenda will cover four major parts: the symposium, opening ceremony, sub-forums and the closing ceremony:

＊The agenda of the forum to be updated constantly

Global Health Forum

Health Beyond Health - In the Year of Sustainable Development 2030
10th - 12th June 2019

Day 1

Time	Side Meetings		Life Sciences Innovative Projects Presentation
A.M.	Topic1: International Standards in Health and Life Science and China's Presence		Project Topic1: Small Molecular Chemical Drugs, Innovative Preparations and Advanced Manufacturing
	Topic2: International Cooperation in Biomedical Industry and Inter-Park Synergy		Project Topic 2: Innovative Projects in Biomedicine

	Topic3: Development and Application of Innovative Technology in Biomedicine	
P.M.	Topic4: Universal Health and Chronic Disease Management, Trend and Solutions	Project Topic 3: Medical Devices Project Topic 4: Other Sectors of Health
	Topic5: Health Policies Promoting Industrial Development	
	Topic6: Development and Challenges of Internet Medical Care	

Day2

Time	Agenda
A.M.	Opening Ceremony
	Keynote Reports
P.M.	Field Visit in Qingdao (invitation only)
	High-Level Round-Table Dialogues between Government Leaders and Business Leaders (invitation only)
	Welcome Banquet

DAY3

Time	Group Forum 1: Universal Health Coverage	Group Forum 2: Health in All Policies	Group Forum 3: Innovation
A.M.	1. Sustainable Financing, Medical Insurance System and Poverty Alleviation Approaches	1. Antimicrobial Resistance	1. Internet Age - Opportunities and Challenges
	2. Aging	2. Urban Development	2. Technology in Health Delivery
P.M.	3. Primary Health Care in the Era of Chronic Non-	3. NCD Risk Factors	3. Leap Frogging Technology for Health: Malaria Case Study

Communicable Diseases		
4. Traditional Medicine	4. Planetary Health	4. Reinvented Toilet
5. Capacity for Emergencies, Emerging and Endemic Infections		