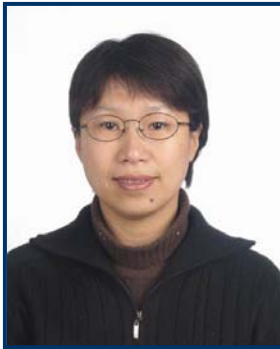


APRU World Institute Workshop
**“The Role of Universities in Addressing Emerging Public Health Threats
in the Asia Pacific Region.”**

May 24-26, 2007
School of Public Health, Peking University

PROFILE



Tuohong ZHANG

Professor
Department of Health Policy and Management
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Education

- Ph.D., Jichi Medical School in Japan (1998) 。
- M.A., Beijing Medical University School of Public Health (1991) 。
- M.D., Beijing Medical University School of Public Health (1988) 。

Professional Training

- Training Workshops on Rural Health Care Manpower Planning and Management, United States, Sponsored by World Bank, 1995;
- Erasmus Summer Program of Epidemiology and Public Health, Erasmus University, Rotterdam, Netherlands, 1998;
- Workshop on Health Insurance Reform in Developing Countries, Philippines, Sponsored by World Health Organization (WPRO), 1999;
- Flagship workshop of Chinese Health Economics Network, World Bank Institute, Wuhan, China, 2000;
- Visiting Research Fellow at Liverpool School of Tropical Medicine, University of Liverpool, U.K, 2001;

Posts Held

- Commencing on 1st September 2006 to present, Professor at School of Public Health, Peking University, P.R.China.
- 1st October, 2003 to 30th September, 2004, Senior Visiting Research Fellow at Department of Public Health, University of Liverpool, U.K., on multi-country health equity research – ALPS (Affordability Ladder Programmes) ;
- Commencing on 1st November 2002 to present, Honorary Professor at Chinese Medicinal Research Centre, Macau University, Macau, P.R.China.
- September 2000 to August 2006, Associate Professor at School of Public Health, Peking University, P.R.China.
- July 1993 to August 2000, Lecturer at School of Public Health, Beijing Medical University, P.R.China.
- July 1991 to August 1993, Teaching Assistant at School of Public Health, Beijing Medical University, P.R.China.

Research Experiences

- Subcontractor, CHIMACA Project (2005-2009) , sponsored by EU
- PI, Organizational coordination between community and secondary medical facilities in Beijing (2007-2008) , sponsored by Beijing Social Science Foundation
- PI, Progress evaluation of Chinese rural primary health care development (2004-2006) , sponsored by the Ministry of Health
- PI, Medical care planning in Beijing Chaoyang district (2005) , sponsored by Beijing Chaoyang District Health Bureau
- Principal investigator, Development of for-profit hospitals in China (2003-2005), funded by Chinese Medical Board, New York. This research project was coordinated by Chinese Centre of Economy Research and Institute of Sociology and Anthropology, Peking University.
- Co-researcher, Taxation for for-profit hospitals in China (2003), funded by Ministry of Health, P.R.China. This work was carried out in three developed provinces: Guangdong, Fujian and Zhejiang, and coordinated by Development Research Centre(DRC) of State Council, P.R.China.
- Principal investigator, Social Assessment of TB control program in China, Pilot Study (2004). This research was funded by WB/DFID, U.K. This research was fulfilled in Inner Mongolia Autonomous Region, P.R.China, coordinated by School of Public Health, Fudan University and TB control and prevention centre, Centre of Disease Control and Prevention, P.R.China.
- Principal investigator, Patient-physician interactions in TB control program (2002). This research was funded by WB/DFID, U.K. This research was fulfilled in Xinjiang Uygur Autonomous Region, P.R.China, and coordinated by Foreign Loan Office, the Ministry of Health.

- Principal investigator, Private Medical Practice in China (2000-2002). Sponsored by UNDP/WHO/MoH of China, the research project was finished in three Chinese provinces: Guangdong, Sichuan and Shanxi. The project was coordinated by Guangdong Pharmaceutical College, Western China Medical University, Shanxi Medical University. Singapore National University worked as international technical supporting agent.
- Co-researcher based in China, Health Legislation and its Effects on the rural poor population in China (2000). Supported by DFID, UK, this project was led by Liverpool School of Tropical Medicine and School of Public Health, Peking University.
- Principal investigator, Epidemiological study on Kawasaki Disease in China (1997-2004). This research project was sponsored by multiple institutions of Japanese NGO and coordinated by up to 10 Children's Hospitals around China, one in each province: Beijing, Shanghai, Guangdong, Heilongjiang, Liaoning, Shannxi, Jiangsu, Yunnan, Sichuan and Chongqing.
- Co-researcher, Reforming Chinese Rural Cooperative Medical System (1994-2000) Sponsored by WHO, this research project was conducted in 14 counties in 7 Chinese provinces. My responsibility were: drafting and translating research guidelines, writing proposal and training materials for training workshops, field data collection, drafting research report, co-author of publication.

Consultancy

- National consultant for reducing stigma on Patients with Epilepsy, funded by NIH, in cooperation with Tiantian Hospital and the University of Liverpool.
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- Member of National Expert Committee of TB control, Ministry of Health. 2004-2007
- National Expert for the third National Health Service Survey in China to help in research design, interviewer training and field survey quality monitoring in all-around China, 2003
- National consultant for TB control project in China, funded by WB, DFID et al., in cooperation with Centre for Tuberculosis Control in Centre for Disease Control and Prevention, China. To help in national IEC strategy development.
- National Expert for Situation Analysis of Policy, a WHO Sponsored Project in China, to direct individual provincial research design, local researcher's training and general research report drafting, 2002
- Enforcing Health Information System in the poor rural area of China. A World Bank loan project. Be responsible for training materials drafting, 2000

Publications in recent years (In English)

1. Persistent problems of access to appropriate, affordable TB services in rural China: experiences of different socio-economic groups. BMC Public Health 2007,7:19. doi: 10.1186/1471-2458-7-19. Online access from <http://www.biomedcentral.com/1471-2458/7/19>
2. Met and unmet needs for the elderly population. BMJ 2006; 333: 363- 364

(19 August)

3. Epidemiologic pictures of Kawasaki Disease in Shanghai from 1998 through 2002. *Journal of Epidemiology*, 2006;16(1):9-14
4. Socioeconomic determinants on TB perception in Inner Mongolia of China, *Journal of Epidemiology & Community Health*, 2004; 58: Suppl: A25
5. Factors relating to the cardiac sequelae of Kawasaki disease one month after initial onset, *Acta Paediatrica*, 2002, 91(5):517-20
6. Epidemiologic picture of Kawasaki Disease in Beijing from 1995 through 1999, *Pediatr Infect Dis J.*, 2002; 21(2):103-7
7. Epidemiologic and clinical characteristics of Kawasaki disease in Shannxi Province, 1993-1997, *J Tropical Pediatr*, 47(1)54-56, FEB 2001