

## Curriculum Vitae

### Zhang hui

#### Personal Details

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#### Education and employment

2006.7 – present, Research Fellow, Assistant Director of National center for TB Prevention and Control, China CDC.  
2003.9 – 2006.6, Doctor of Epidemiology of Statistics, Peking union medical college.  
2000.9 - 2003.6, Master of Child and Adolescent Health, School of Public Health, Harbin medical university.  
1997.7 – 2000.7, Assistant, Department of Preventive Medicine, Baotou Medical College.  
1992.9 - 1997.6, Bachelor of Medicine, Department of Preventive Medicine, Baotou Medical College.

#### Research interests

Tuberculosis control strategy and measures  
Tuberculosis epidemiology and risk factors  
Tuberculosis Surveillance

#### Publications

1. Zhang H, Liu J, Du X. Analysis on the cases detection of new smear positive pulmonary tuberculosis in 2005, China. *Chin J Antituberculosis*. 2008, 30(2):107-109.
2. Zhang H, Liu J, Yao H. SWOT Analysis on Prevention and Control of Tuberculosis in China. *Soft Science of Health*. 2008, 22(1):90-92.
3. Zhang H, Jiang S, Wang L. Prevention and Control of Tuberculosis in China. *Acta Academiae Medicinae Sinicae*. 2009(4):393-395.
4. Zhang H, Jiang S, Li Y, et al. Current status of sputum collecting centres of township hospitals in China. *Chin J Antituberculosis*. 2010(11):697-699.
5. Zhang H, Wang L, Jiang S, et al. Assessing the effectiveness of subsidy measures on the adherence of tuberculosis patients to receive treatment among Chinese floating population. *Chin J Health Education*. 2011, 27(5):327-328, 342.
6. Zhang H, Huang F, Chen W, et al. Estimates of tuberculosis mortality rates in china using the disease surveillance point system, 2004-2010. *Biomed Environ*

- Sci.2012,25(4):483-488.
7. Zhang H, Jiang S, Wang L. Survey on subsidy measures for tuberculosis patients to receive treatment among Chinese floating population. *Chin J Public Health*. 2012,(4):429-430.
  8. Zhang H, Li X, Wang L, et al. Qualitative research on implementation of tuberculosis dispensaries involved in tuberculosis control model of designated Hospitals. *Chin J Dis Control Prev*. 2012,16(3):250-253.
  9. Zhang H, Cheng J, Wang L. An exploration on sustainable development of tuberculosis prevention and control. *J Tuberculosis and Lung Health*. 2012,1(1):7-10.
  10. Zhang H, Wang L. Progress on Prevention and Control of Tuberculosis in China. *J Tuberculosis and Lung Health*. 2013,2(3):41-142.
  11. Hui ZHANG, Shaohua BO, Xitan ZHANG, et al. Sampling Survey of Disability in 0-6 Years-old Children in China. *Biomedical and Environmental Sciences*. 2006,19 ( 5 ) :380-384.
  12. Hui ZHANG, Jian-shi HUANG, Lv PENG, et al. An Analysis of the Current Status of Hospital Emergency Preparedness for Serious Infectious Disease Outbreaks in Beijing,China. *AM J Infect Control*.2007, 35(1):62-7.
  13. Cheng J, Zhang H, Li R, et al. Mental health and its influence factors among tuberculosis patients. *Chin J Public Health*. 2011, 27(4):389-391. (Correspondent author)
  14. Zhang J, Sun Q, Bian X, Yan Y, Li W, Li R, Chen C, Zhang H. Management and follow direction of multi drug resistant tuberculosis patients discharged from TB hospitals. *J Tuberculosis and Lung Health*. *J Shan Dong University (Health Sciences)*. 2011, 49(2):125-127,132. (Correspondent author)
  15. Zhang C, Wang L, Cheng J, Zhang H. Analysis on the national reimbursement situation of outpatient medical expenses of pulmonary tuberculosis in different medical insurance systems in 2009. *Chin J Antituberculosis*. 2012,34(9):576-579. (Correspondent author)
  16. Li W, Li X, Zhang H, et al. Investigation on the current health insurance status of pulmonary tuberculosis cases without drug resistance in certain areas of China. *Chin Prev Med*.201,2(6):401-405. (Correspondent author)
  17. Cheng J, Luo Y, Zhang C, Zhang H. The main influencing factors affecting tuberculosis incidence. *J Tuberculosis and Lung Health* .2013,2(3):202-205. (Correspondent author)
  18. Wang D, Zhang L, Li T, Jiang S, Liu X, Li J, Wang J, Wang L, Zhang H. Resource allocation analysis of China Global Fund TB Program for tuberculosis prevention and control. *Chin J Antituberculosis*. 2014,36(10):868-873. (Correspondent author)
  19. Huang F, Du X, Liu X, Xia Y, Qu Y, Wang L, Zhang H. Pulmonary tuberculosis internet-reporting analysis in 8 different type of TB designated hospitals. *Chin J Antituberculosis*. 2014,36(7):527-531. (Correspondent author)
  20. Jiang L, Wang L, Huang F, Zhang H. Analysis of delayed healthcare seeking among patients with pulmonary tuberculosis in Liangping county of Chongqing and its relative factors. *Chin J Antituberculosis*. 2014,36(5):341-345. (Correspondent author)

21. Chen S, Zhang H, Pan Y, Long Q, Xiang L, Yao L, Lucas H. Are free anti-tuberculosis drugs enough? An empirical study from three cities in China. *Infect Dis Poverty*. 2015 Oct 28;4:47. doi: 10.1186/s40249-015-0080-y. (Correspondent author)
22. Lixia Wang, Hui Zhang, Yunzhou Ruan, et al. Tuberculosis prevalence in China, 1990–2010; a longitudinal analysis of national survey data. *Lancet*. 2014, 383(9934):2057-2064. (joint first authors)

### **Membership**

Member of Scientific Committee of KNCV, Council Member of Chinese anti-tuberculosis Association, Chairman of Control Committee in Chinese Anti-tuberculosis Association, Editor of the Journal of the Chinese anti-tuberculosis Association.