

Curriculum Vitae

Name: Wei QIAN (钱维)

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Education Background:

- 2009.09---2012.07 Department of Health Statistics, Faculty of Health Service, Second Military Medical University, Shanghai, China, (**Master degree**, Major: **Epidemiology and Health Statistics**).
- 2005.09---2009.07 Department of Pharmaceutical Engineering, Faculty of Pharmacy, China Pharmaceutical University, Nanjing, China, (**Bachelor degree**, Major: **Pharmaceutical Engineering**).

Work Experience:

- 2016.07---Now Center for Clinical Epidemiology and Evidence-based Medicine, Second Military Medical University & Department of Gastroenterology, Second Military Medical University Affiliated Changhai Hospital, Shanghai, China (**Assistant Researcher**)
- 2012.07---2016.06 Center for Clinical Epidemiology and Evidence-based Medicine, Second Military Medical University & Department of Gastroenterology, Second Military Medical University Affiliated Changhai Hospital, Shanghai, China (**Junior Researcher**)

Deal with various kinds of data from clinical practices, including clinical trials, epidemiological investigations, research projects supported by national foundations, and research projects of masters or doctors, and so on. Deal with the data by various kinds of statistical software like R, SAS, Python, SPSS, PASS, JMP, and so on.

Extra-curricular Activities:

2013.03---2014.08 Volunteer at the Life Education and Crisis Intervention Center (LCI Center, a nonprofit organization providing a 24-hour suicide intervention hotline)

- Deal with the data of the hotline record and launch a statistical report per month, per season and per year. Participate in the workgroups of hotline record reprocessing, media contact, digital magazines, and some other routine affairs of the center.

2011.06---2011.08 Internship at Shanghai Centre for Adverse Drug Reaction Monitoring

- Participate in the daily work of the monitoring centre; familiarize myself with the reporting system of adverse drug reaction; study the design and practical use of pharmacoepidemiologic research.

English Test Scores:

- TOEFL iBT 94 (Reading 23; Listening 24; Speaking 23; Writing 24).
- GRE 147+169+3.