

A comparison of four different treatment regimens as the first-line treatment of *Helicobacter pylori* in Chinese children and investigation of resistance -a multicenter study

2017.10.1

RESEARCH ETHICS BOARD APPROVAL

PROTOCOL TITLE: A comparison of four different treatment regimens as the first-line treatment of Helicobacter pylori in Chinese children and investigation of resistance -a multicenter study

PRIMARY INVESTIGATORS: Zhou Ying

PROTOCOL TYPE:①for PhD degree② “star fund” supported by HealthCare Nutrition of Nestle

APPLICATION INSTITUTIONS: Children's Hospital of Fudan University

STARTING AND ENDING DATES: 2017.10-2020.10

NAME LIST OF RESEARCH ETHICS BOARD: Zhu qi-rong;; Zhou wen-hao; Xiao xian-min; Lu yi-qun; Qiu zi-long; Xing qing-he; Kan hai-dong; Qian li-ling; Shi xiao-hua; Yin yin

THE FOLLOWING ITEMS ARE COMPLETED BY RESEARCH ETHICS BOARD:

DOCUMENTS: (CLICK ✓ BEFORE OPINION)

- (✓) protocol
- (✓) application form
- (✓) informed and consent form
- () relevant approvals
- () other informations

RESEARCH ETHICS BOARD'S OPINION (CLICK ✓ BEFORE OPINION)

- (✓) approval
- () to be re-investigated in case of supplying supplementary documents
- () disapproval

REMARKS:

CHAIRMAN'S SIGNATURE: Liling



2017.9.27