Resume of Supervisor of Fujian Medical University

福建医科大学来华留学研究生指导教师简历



李伟华 Weihua Li

Shengli Clinical Institute Deparment **Department of Surgical Medical College** (科室): Oncology (学院): **Professional Title Teaching Title** Chief physician Part-time Professor (专业职称): (教学职称): Contact E-mail liwh68@sina.com (联系方式): (电子邮箱):

Work Experience (工作经历)

Period (起止时间) 9.1991-7.1997 7.1997-9.2000 7.2003-7.2005 7.2005-11.2014 Since 11.2014 Institution/University, City, Country (国家/大学/机构/职称)
China, The First Hospital of Nanping, Resident
China, The First Hospital of Nanping, Attending physician
China, Fujian Provincial Hospital, Attending physician
China, Fujian Provincial Hospital, Associate chief physician
China, Fujian Provincial Hospital, Chief physician

Education (教育背景)

When&where to obtain the highest degree (何时何校获最高学位及学历)

Period (起止时间) 9.1986-7.1991 7.1997-9.2000 9.2000-7.2003 University, City, Country (国家/大学/最高学位) China,Fujian Medical College,Bachelor China,Fujian Medical University,Master China,Huazhong University of Science and Technology,Doctor

Overseas Experience出国经历

including study, research and foreign aid (含留学、援外、研修)

Period (起止时间) 1.2017-3.2017 Institution/University, City, Country (国家/大学/机构/职称)
United States, Memorial Sloan-Kettering Cancer Center, Academic Visitor

Major & Research Direction (招生专业及研究方向)

Displine Level I (一级学科)	Displine Level II&III (专业名称:二科+三级学科)	Research Direction (研究方向及专长)	Level (层次)	Type (学位类型)
Clinical Medicine	Surgery (General Surgery)	Minimally Invasive Gastrointestinal Surgery	□P.H.D/M.D ☑ Master	✓ Academic ✓ Professional
Clinical Medicine	Surgery (General Surgery)	Minimally Invasive Gastrointestinal Surgery	☑P.H.D/M.D ☐Master	☐ Academic Professional

Personal Profile (基本情况简介)

(around 150 words, including basic introduction, research direction, teaching experience as supervisor for international students)

I am engaged in the research of multimodal treatment of gastrointestinal tumors. In clinical studies, I specialize in complete laparoscopic surgery for gastric cancer and colorectal cancer, and conversion therapy for advanced gastric cancer and metastatic colorectal cancer. In basic medicine studies, I focus on the molecular biological behavior of colorectal cancer. One of the basic research directions is the role of Histidine triad nucleotide binding 2 (HINT2) in the development and treatmen of colorectal cancer. Treatment of colorectal cancer is a large challenge in terms of tumor drug resistance. Studies in colorectal cancer gene expression during the process of occurrence, transfer characteristics and the relationship of metastasis of colorectal cancer research point out a new direction, which is expected to provides a new theoretical basis for clinical treatment. I have successfully tutored an international student to complete the master's study.