

CURRICULUM VITAE (CV)



Name: Ming-Shiang, Wu **Born:** February 18, 1964 **Sex:** Male

Present Position:

1. Associate Professor of Medicine

Department of Internal Medicine,
College of Medicine, National Taiwan University.

2. Staff Physician,

Department of Internal Medicine
National Taiwan University Hospital

Education:

1. Bachelor of Medicine (1989)

College of Medicine, National Taiwan University

2. Ph.D. (1998)

The Graduate Institute of Clinical Medicine
College of Medicine
National Taiwan University

Ph.D. thesis: A study of Histopathology, Epidemiology and Genetic Alterations of
Gastric Cancer

Training and academic appointment:

1990-1993

Resident in Department of Internal Medicine,
National Taiwan University Hospital

1993-1994*

Chief Resident in the same department

* In charge of clinical practice and teaching of house staff
under the supervision of department chairman

* Beginning to accept training of endoscopy, abdominal ultrasonography, peritoneoscopy, and endoscopic retrograde cholangiopancreatography (ERCP)

1994-1995

Research Staff in Division of Gastroenterology of the same department

1995~*

Visiting Staff

Department of Internal Medicine

College of Medicine

National Taiwan University

* Clinical practice, teaching and research training under the supervision of department chairman

1995~

Lecturer

1998~

Assistant Professor

Department of Internal Medicine

College of Medicine

National Taiwan University and National Taiwan University Hospital

2002~

Associate Professor

***Awards**

1997 Outstanding Research Award, National Taiwan University Hospital

1998 Outstanding Research Award, Professor Juei-Low Sung's Research Foundation

1998-2003 Outstanding Research Award, National Science Council

1999 Outstanding Article Award, Taiwan Society of Internal Medicine

2000 Outstanding Research Article, Ming-Tsai Medical Foundation

2004 Excellent Research Award, National Science Council (吳大猶先生紀念獎, 國科會)

Speciality: Gastroenterology, Molecular Biology, Helicobacter

Research interests: Gastric carcinogenesis, Helicobacter pylori-related gastroduodenal diseases