
BIOGRAPHICAL SKETCH

NAME in English Chia-siu Wang	POSITION TITLE Professor, Department of Surgery, Chang Gung Medical College.		
NAME in Chinese 王嘉修			
EDUCATION/TRAINING			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	MM/YY	FIELD OF STUDY
National Taiwan University, Taiwan	M.D.	06/59	Department of Medicine
General Surgery and Gastrointestinal Lab., Medical College of Wisconsin, U.S.A.	Observer	/71	Gastrointestinal Surgery, GI motility

A. Positions and Honors

Positions and Employment

1971-1974	Surgical residency in National Taiwan University Hospital
1974-1975	Chief resident of General Surgery in National Taiwan University Hospital
1975-1978	Visiting staff, Department of Surgery, National Taiwan University Hospital.
1978-2001	Attending staff, Division of General Surgery, Chang Gung Memorial Hospital, Linkou.
2001-2007	Chairmen, Department of Surgery, Chang Gung Memorial Hospital, Chia-yi
2001-2010	Chief, Division of General Surgery, Chang Gung Memorial Hospital, Chia-yi

Other Experience and Professional Memberships

1976	Member, Formosan Medical Association
1976.09.01-	Member, Taiwan Surgical Association
1978.02.28-	Member, The Gastroenterological Society of Taiwan
1994-	Member, Taiwan Surgical Society of Gastroenterology
1994-	Member, Collegium Internationale Chirurgiae Digestivae (CICD)
1996-	Member, International College of Surgeon (FICS)
1989.01.01-	Member, Taiwan Society of Ultrasound in Medicine
1998-	Member, International Gastric Cancer Association (IGCA)
1998.08.18-	Member, The Breast Cancer Society of Taiwan
1997-	Member, The Society for Surgery of the Alimentary Tract

Honors

B. Selected Peer-reviewed Publications (2005-2010) (in chronological order)

Wang CS , Wu TL, Tsao KC, Sun CF. Serum TIMP-1 in gastric cancer patients : a potential prognostic biomarker. *Ann Clin Lab Sci* 2006 winter; 36(1): 23-30.

Huang WS, Wang CS, Hsieh CC, Lin PY, Chin CC, Wang JY. Management of patients with stercoral perforation of the sigmoid colon: report of five cases. *World J Gastroenterol* 2006 Jan 21;12(3):500-503.

Chen YJ, Cheng YD, Liu HY, Lin PY, Wang CS. Observation of biochemical imaging changes in human pancreatic cancer tissue using Fourier-transform Infrared Microspectroscopy. *Chang Gung Med J* 2006 Sep-Oct;29(5):518-27

Huang YH, Lee CY, Tai PJ, Yen CC, Liao CY, Chen WJ, Liao CJ, Cheng WL, Chen RN, Wu SM, Wang CS, Lin KH. Indirect Regulation of Human Dehydroepiandrosterone Sulfotransferase Family 1A Member 2 by Thyroid Hormones. *Endocrinology* 2006 May; 147(5):2481-2489.

Chen CD*, Wang CS*, Huang YH, Chien KY, Liang Y, Chen WJ, Lin KH. Overexpression of CLIC1 in human gastric carcinoma and its clinicopathological significance. *Proteomics* 2007 Jan;7(1): 155-167. (*Co-First Author).

Wang WK, Fang JF, Kang SC, Lo HJ, Wang CS. Traumatic abdominal wall hernia: report of four cases. *Formos J Surg* 2007 Feb; 40(1): 30-5.

Hsieh CC, Wang CS, Wang WK, Huang WS. Volvulus of gallbladder: report of a case. *Formos J Surg* 2007 Jun; 40: 32-5.

Lu MS, Peng KT, Chin CC, Huang YK, Huang WS, Kao CL, Wang CS*. Associated injury in pelvic fracture: colon herniation. *J Trauma*. 2008 Apr; 64(4): 1144. (*Correspondence author).

Cheng WL, Wang CS*, Huang YH, Liang Y, Lin PY, Hsueh C, Wu YC, Chen WJ, Yu CJ, Lin SR, Lin KH. Overexpression of a secretory leukocyte protease inhibitor in human gastric cancer. *Int J Cancer*. 2008 Oct 15; 123(8): 1787-96. (*Co-First Author).

Pai HJ, Wang CS*, Hsieh CC, Wang WK, Yang BY. Pneumatosis intestinalis: a rare manifestation of acute appendicitis. *J Emerg Med* 2009 Aug; 37:127-130. (*Correspondence author).

Wang CS, Sun CF. C-Reactive protein and malignancy: clinico-pathological association and therapeutic implication. *Chang Gung Medical Journal*. 2009 Oct; 32: 471-82.

Hsieh CC, Weng HH, Huang WS, Wang WK, Kao CL, Lu MS, Wang CS. Analysis of risk factors for central venous port failure in cancer patients. *World J Gastroenterol* 2009 Oct;15: 4709-14.

Chang CC, Sun CF, Pai HJ, Wang WK, Hsieh CC, Kuo LM, Wang CS*. Preoperative serum C-reactive protein and gastric cancer; clinical-pathological correlation and prognostic significance. *Chang Gung Medical Journal* 2010;33: 301-312. (*Correspondence author).

C. Research Support

Ongoing Research Support

CMRPG670292 利用定量蛋白質體鑑定胃癌組織中差異性表現基因和臨床關聯(2/3) Role: PI	11/01/09-10/31/10
NMRPD190841(99-2314-B-182-022) 利用iTRAQ標定定量蛋白質體研究胃癌組織中差異性表現基因和臨床關聯 Role: PI	08/01/10-07/31/11

Completed Research Support (2006-2010)

NMRPD170442 (97-2314-B-182-009-MY2) 利用蛋白質體學途徑鑑定新的人類胃癌腫瘤標誌(2/2) Role: PI	08/01/09-07/31/10
NMRPD170441 (97-2314-B-182-009-MY2) 利用蛋白質體學途徑鑑定新的人類胃癌腫瘤標誌(1/2) Role: PI	08/01/08-07/31/09
CMRPG670291 利用定量蛋白質體鑑定胃癌組織中差異性表現基因和臨床關聯 Role: PI	09/01/08-10/31/09
CMRPG640043 胃癌組織中差異性表現基因，Grol，的鑑定和臨床關聯 Role: PI	07/01/07-07/31/08
CMRPG650101 腫瘤銀行檢體檢測及收取流程之改善 Role: PI	10/01/06-09/31/07
NMRPD150311 (95-2314-B-182-027) 利用蛋白質體學途徑來鑑定人類胃癌的異常表現蛋白質以尋求新的生命標誌 Role: PI	08/01/06-07/31/07
CMRPG640042 胃癌組織中差異性表現基因，Grol，的鑑定和臨床關聯 Role: PI	07/01/06-06/30/07
CMRPG640041 胃癌組織中差異性表現基因,Grol,的鑑定和臨床關聯 Role: PI	07/01/05-06/30/06