

**The 11th International Pancreatic Cancer Conference,
Commemorative Lecture of Pin-Wen Lin
and 2018 Cancer Biology Symposium**

Time	Topic	Speaker	Moderator
Jun 08 th 15:10- 15:30	Opening: 1. Dean of College of Medicine, NCKU: Jang-Yang Chang (張俊彥) 2. Superintendent of NCKUH: Chyun-Yu Yang (楊俊佑) 3. Chief of Taiwan Pancreas Society: Chia-Long Lee (李嘉龍) 4. Vice Superintendent of NCKUH: Jenq-Chang Lee (李政昌) 5. Distinguished Investigator and Director, National Institute of Cancer Research, NHRI : Li-Tzong Chen (陳立宗)		
Young Investigator Award of Hsu-Yen Education Foundation			
15:30- 16:10	The development of animal model for pancreatic cancer research	Kuang-Hung Cheng (鄭光宏)	Jaw-Town Lin (林肇堂) Ta-Sen Yeh (葉大森)
Memory Lecture of Pin-Wen Lin: Award for Annual Lecture			
16:20- 17:10	My journey in IPMN: establishing guideline and future perspectives	Masao Tanaka (田中雅夫)	Lein-Ray Mo (牟聯瑞) Chia-Long Lee (李嘉龍)
18:30	Chairman Dinner		
June 9 th	Session 1: Surgery for Pancreatic Cancer		
08:30- 09:10	Keynotes: The applications and indications of Robot in pancreatic surgery	Ugo Boggi	Yi-Ming Shyr (石宜銘)
09:10- 09:40	Surgery for locally advanced pancreatic cancer	Masaru Miyazaki (宮崎 勝)	Yu-Wen Tien (田郁文)
09:40- 10:10	Surgical evolution of pancreatectomy for pancreatic cancer--- A surgeon's puzzle	Ta-Sen Yeh (葉大森)	King-Teh Lee (李金德)
10:10- 10:40	Surgery for stage 4 pancreatic cancer patients after downstaging chemotherapy	Yan-Shen Shan (沈延盛)	Cheng-Hsi Su (蘇正熙)
Coffee break			
Session 2: Chemotherapy for Pancreatic Cancer			
10:45- 11:15	The adjuvant chemotherapy after resection	Li-Yuan Bai (白禮源)	Li-Tzong Chen (陳立宗)
11:15-	The 1 st line chemotherapy, which is better? Taiwan's	Nai-Jung Chiang	Wu-Chou Su

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11:45	experience	(姜乃榕)	(蘇五洲)
11:45- 12:15	The 2 nd line chemotherapy in Japan and future perspectives	Junji Furuse (古瀨純司)	
12:15 – 13:30	Lunch (4F restaurant) and Post section (moderator: Ying-Jui Chao (趙盈瑞) and Huang Po-Hsien (黃柏憲))		
Session 3: Tumor Microenvironment of Pancreatic Cancer			
13:30- 14:00	Protracted low-dose chemotherapy enhances anti-tumor efficacy in pancreatic cancer by sparing tumor stroma, stemness and immunity	Kelvin Tsai (蔡坤志)	Jang-Yang Chang (張俊彥) Yee Chao (趙毅)
14:00- 14:30	Precision Therapy for GI cancer	Kohei Shitara	
Molecular Epidemiology and Clinical Trial			
14:30- 15:00	Prospective epidemiology study of pancreatic cancer	Shu-Ming Chang (張書銘)	Lein-Ray Mo (牟聯瑞)
15:00- 15:30	The Taiwan Clinical Trial Consortium for pancreatic cancer	Li-Tzong Chen (陳立宗)	Yan-Shen Shan (沈延盛)
Coffee break			
Session 4: Inflammation and Metabolic Alteration in Tumorigenesis and Therapeutic Implication			
15:40- 16:10	Roles of exosomes in chemoresistance and desmoplasia of tumors	Hua-Jung Li (李華容)	Neng-Yao Shih (施能耀)
16:10- 16:40	Engineering New Multimodality Photoacoustic Microscopy for <i>In-Vivo</i> Tumor Microenvironment Assessment: A Pilot Study	Lun-De Liao (廖倫德)	Wen-Chun Hung (洪文俊)
16:40- 17:10	Rab37 mediates exosomal osteopontin secretion to promote pancreatic cancer metastasis and stemness	Ya-Chin Hou (侯雅琴)	
18:30	Gala Dinner and Post award of Hsu-Yen Education Foundation		
Jun 10 th	Session 5: The Management of Pancreatic Neuroendocrine Tumors		
09:00- 09:30	Modern pathology in neuroendocrine tumor	Ren-Chin Wu (吳仁欽)	Kung-Chao Chang (張孔昭)
09:30- 10:00	The epidemiologic trend in NETs.	Hui-Jen Tsai (蔡慧珍)	Shu-Ming Chang (張書銘)
Coffee Break			
10:15- 10:45	Surgical intervention for pancreatic NET	Ying-Jui Chao (趙盈瑞)	Chun-Nan Yen (葉俊男)

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10:45-11:15	Biotherapy for P-NET	Chia-Jui Yen (顏家瑞)	Kun-Ming Rau (饒坤銘)
11:15-11:45	Where we go in the management of neuroendocrine tumor?	Tsann-Long Hwang (黃燦龍)	Yi-Yin Jan (詹益銀)
11:45-11:55	Closing remark		Yan-Shen Shan (沈延盛)
Please submit post to the mail address: ncku013@gmail.com			

主辦單位:成大醫院、台灣胰臟醫學會、國家衛生研究院癌研所、財團法人成杏醫學文教基金會、林炳文教育基金、財團法人徐燕教育基金會

會場: 6/08: 國衛院何曼德講堂 (台南市勝利路 367 號 B1F)

6/09-6/10 成大醫學院第四講堂 (台南市勝利路 138 號 2F)

學會教育積分:(申請中)

台灣外科醫學會、台灣內科醫學會、台灣消化系外科醫學會、台灣消化系內視鏡醫學會、台灣消化系醫學會、中華民國醫用超音波醫學會、中華民國放射線醫學會、中華民國癌症醫學會



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第十一屆胰臟癌國際研討會暨林炳文教授紀念演講會及

2018 年腫瘤生物學研討會報名表

身份類別(請勾選)	<input type="checkbox"/> 住院醫師	<input type="checkbox"/> 主治醫師	<input type="checkbox"/> 其它
姓名			
性別(請勾選)	<input type="checkbox"/> 男	<input type="checkbox"/> 女	
報名日期(請勾選)	<input type="checkbox"/> 6/8	<input type="checkbox"/> 6/9	<input type="checkbox"/> 6/10(上午) <input type="checkbox"/> 6/10(下午)
服務單位/部門			
電話號碼			
行動電話			
電子信箱			
午餐(請勾選)	<input type="checkbox"/> 用餐(葷)	<input type="checkbox"/> 用餐(素)	<input type="checkbox"/> 不用餐

報名方式

*傳真報名：請填妥報名表後，將報名表傳真至(06)2766676。

*E-mail 報名：ncku013@hotmail.com

注意事項

*場地名額有限，額滿為止，請於5月31日以前完成報名手續。

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EDUCATION:

Ph.D. in Pathology and Laboratory Medicine, Boston University School of Medicine, Boston, MA USA (2004)

M.S. in Molecular Biology, National Chung Hsing University, Taichung, Taiwan (1995)

B.S. in Technology for Medical Sciences, Kaohsiung Medical College, Kaohsiung, Taiwan (1992)

APPOINTMENTS:

8/2014-Present Associate Professor, Graduate Institute of Biomedical Science
National Sun Yat-Sen University
Kaohsiung, Taiwan

8/2008-7/2014 Assistant Professor, Graduate Institute of Biomedical Science
National Sun Yat-Sen University
Kaohsiung, Taiwan

1/2007-7/2008 Research fellow, Department of Pathology,
Brigham and Women's Hospital/Harvard
Medical School, Boston, MA USA

1/2005-1/2007 Research fellow, Cancer Center, Department of Medicine,
Massachusetts General Hospital/ Harvard
Medical School, Boston, MA USA

AWARDS AND HONORS:

2008 Ruth L. Kirschstein National Research Service Award Fellowship (2nd year), USA

2007 Program of Excellence Award, the Ovarian Cancer Research Fund, Inc., USA

2007 Ruth L. Kirschstein National Research Service Award Fellowship, USA

2004 10th Russek Student Achievement Awards (Honorable Mention), Boston University School of Medicine, USA

2003 Best Poster Award, First Annual Retreat, Department of Genetics and Genomics, Boston University School of Medicine, USA

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Masao Tanaka, MD, PhD, FACS (田中雅夫)

1974 Graduated from Kyushu University (MD)

1974-1985 Surgical and endoscopic training in Kyushu University and affiliated hospitals

1992- 2015 Professor and Chairman, Department of Surgery and Oncology, Kyushu University, Fukuoka

2015-, Chief Director, Shimonoseki City Hospital, Shimonoseki

PhD Kyushu University 1984, **German PhD** Heidelberg University 1988.

President Asian-Oceanic Pancreatic Association; **Past President** Japan Pancreas Society (2005-2012), Japan Surgical Society Annual Congress (2009), International Association of Pancreatology (2010), Asian-Pacific HepatoPancreatoBiliary Association (2007); **Director** Japanese Society of Gastroenterological Endoscopy

Associate Editor Emeritus, *Pancreas*, **Chief Editor**, *Biliary tract and Pancreas*

Research Interest GI/biliary motility, diagnostic/therapeutic biliary/pancreatic endoscopy, laparoscopic surgery, IPMN, pancreatic cancer

Selected Bibliography

1. Tanaka M. IPMN as the main focus for early detection of pancreatic adenocarcinoma. *Pancreas* 2018, in press
2. Tanaka M. Editorial: IPMN as the focus for early detection of pancreatic cancer. *Gastroenterology* 2018;154:475–8
3. Tanaka M, et al. Revisions of international consensus Fukuoka guidelines for the management of IPMN of the pancreas. *Pancreatology*. 2017;17:738-53
4. Tanaka M, et al. International consensus guidelines 2012 for the management of IPMN and MCN of the pancreas. *Pancreatology* 2012;12:183-97
5. Tanaka M. Controversies in the management of pancreatic IPMN. *Nature Rev Gastroenterol Hepatol* 2011;8:56–60
6. Tanaka M, et al. International consensus guidelines for management of IPMNs and MCNs of the pancreas. *Pancreatology* 2006;6:17-32

CURRICULUM VITAE

Name: Ta-Sen Yeh, MD, Ph D

Professor

Deputy director of Department of Surgery, Chang Gung Memorial Hospital at Linkou, Taiwan



Education:

- | | |
|---|-------------|
| 1. Ph D, Medical College, Chang Gung University | 1995- 2001 |
| 2. MD, China Medical College, Taichung | 1982 - 1989 |
| 3. Bachelor, Power Mechanical Engineering,
National Tsing- Hua University, Hsinchu | 1976 - 1980 |

Employment record:

- | | |
|---|------------------|
| 1. Surgical Resident, Chang Gung Memorial Hospital | 1989-1994 |
| 2. Attending Staff, Chang Gung Memorial Hospital, Taipei | 1994 – until now |
| 3. Assistant professor, Chang Gung Memorial Hospital, Taipei | 1996-2001 |
| 4. Associate professor, Chang Gung Memorial Hospital, Taipei | 2005-2008 |
| 5. Professor, Department of Surgery, Chang Gung Memorial Hospital, Taipei | 2008- until now |

Expertise

1. Hepatobiliary-pancreatic surgery and translation research
2. Minimally invasive surgery

Selected bibliography (* corresponding author)

1. **Yeh TS**, Jan YY, Chen MF. Roux loop obstruction after pancreaticoduodenectomy. Br J Surg 1997;84:323-4.
2. **Yeh TS**, Jan YY, Jeng LB, et al. Pancreaticojejunal anastomotic leak following pancreaticoduodenectomy. Multivariate analysis of perioperative risk factors. J Surg Res 1997; 67:119-25.
3. **Yeh TS**, Jan YY, Jeng LB, et al. Pyogenic liver abscess in patients with malignancy. A report of 52 cases treated at a single institute. Arch Surg 1998; 133:242-5.
4. Jan YY, **Yeh TS**,* Chen MF. Cholangiocarcinoma presenting as pyogenic liver abscess. Is its outcome influenced by concomitant hepatolithiasis. Am J Gastroenterol 1998;93:253-5.

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5. **Yeh TS**, Jan YY, Tseng JH, et al. Value of magnetic resonance cholangio-pancreatography in demonstrating major bile duct injury following laparoscopic cholecystectomy. *Br J Surg* 1999;86:181-4
6. **Yeh TS**, Jan YY, Tseng JH, et al. Malignant perihilar biliary obstruction: MRCP findings. *Am J Gastroenterol* 2000;95: 432-40
7. **Yeh TS**, Jan YY, Chiu CT, et al. Characterisation of oestrogen receptor, progesterone receptor, trefoil factor 1, and epidermal growth factor and its receptor in pancreatic cystic neoplasms and pancreatic ductal adenocarcinoma. *Gut*, 2002;51:712-6.
8. Jan YY, **Yeh TS**,* Yeh CN, et al. Expression of epidermal growth factor receptor, apomucins, matrix metalloproteinases, and p53 in rat and human cholangiocarcinoma. Appraisal of animal model for cholangiocarcinoma. *Ann Surg* 2004;240:89-94
9. **Yeh TS**, Ho YP, Huang SF, et al. Thalidomide salvages lethal hepatic necroinflammation and accelerates recovery from cirrhosis in rats. *J Hepatol* 2004;41:606-12.
10. **Yeh TS**, HoYP, CT Chiu, et al. Aberrant expression of *cdx2* homeobox gene in intraductal papillary-mucinous neoplasm of the pancreas but not in pancreatic ductal adenocarcinoma. *Pancreas* 2005;30:233-8.
11. **Yeh TS**, Tseng JH, Liu NJ, et al. Significance of cellular distribution of ezrin in pancreatic cystic neoplasms and ductal adenocarcinoma. *Arch Surg* 2005; 140: 1184 -90.
12. **Yeh TS**, Tseng JH, MD, Chen TC, et al. Characterization of intraductal growth type intrahepatic cholangiocarcinoma and its precursor. *Hepatology* 2005; 42: 657-64.
13. **Yeh TS**, Tseng JH, Chiu CT, et al. Cholangiographic spectrum of intraductal papillary mucinous neoplasm of the bile ducts. *Ann Surg* 2006;244:248-53.
14. Liu MS, Yang PY, **Yeh TS***. Sonic hedgehog signaling pathway in pancreatic cystic neoplasms and ductal adenocarcinoma. *Pancreas* 2007;34:340-6.
15. Lieu KH, Liao LM, **Yeh TS***, et al. Thalidomide attenuates tumor growth and preserves fast-twitch skeletal muscle fibers of cholangiocarcinoma rats. *Surgery* 2008;143:375-83.
16. Lin KJ, Liao CH, Hsiao IT, Yen TC, Chen TC, **Yeh TS***. Improved hepatocyte function of future liver remnant of cirrhotic rats after portal vein ligation: a bonus other than volume shifting. *Surgery* 2009;145:202-11.
17. Hsiao IT, Lin KJ, Chang SI, Yen TC, Chen TC, **Yeh TS**.* Impaired liver regeneration of steatotic rats after portal vein ligation: particular emphasis on ^{99m}Tc-DISIDA scintigraphy and adiponectin signaling. *J Hepatol* 2010;52:540-9
18. Cheng CT, Tsai CY, Hsu JT, Vinayak R, Liu KH, Yeh CN, **Yeh TS***, et al.

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- Aggressive Surgical Approach for Patients with T4 Gastric Carcinoma: Promise or Myth? *Ann Surg Oncol*. 2011;18:1606-14
19. Hsu JT, Chen TC, Tseng JH, Chiu CT, Liu KH, Yeh CN, Hwang TL, Jan YY, **Yeh TS**.* Impact of HER-2 overexpression/amplification on the prognosis of gastric cancer patients undergoing resection: A single-center study of 1,036 patients. *Oncologist* 2011;16:1706-13.
 20. Chen TC, Jan YY, **Yeh TS**.* K-ras mutation is strongly associated with perineural invasion and represents an independent prognostic factor of intrahepatic cholangiocarcinoma after hepatectomy. *Ann Surg Oncol* 2012, S3:S675-81
 21. Bang YJ, Kim YW, Yang HK, Chung HC, Park YK, Lee KH, Lee KW, Kim YH, Noh SI, Cho JY, Mok YJ, Ji Jiafu, **Yeh TS** , et al. Adjuvant capecitabine and oxaliplatin for gastric cancer after D2 gastrectomy (CLASSIC): a phase 3 open-label, randomised controlled trial. *The Lancet*, 2012;379: 315-21.
 22. **Yeh TS**,* Wang F, Chen TC, et al. Expression profile of microRNA-200 family in hepatocellular carcinoma with bile duct tumor thrombus. *Ann Surg* 2014;259: 346-54.
 23. Chu CH, Chou W, Wang F, Yeh CN, Chen TC, **Yeh TS**.* Expression profile of microRNA-200 family in cholangiocarcinoma arising from choledochal cyst. *J Gastroenterol Hepatol* 2016;31:1052-9.
 24. Tsai CY, Liu YY, Liu KH, Hsu JT, Chen TC, Chiu CT, **Yeh TS**.* Comprehensive profiling of virus microRNAs of Epstein-Barr virus-associated gastric carcinoma --- highlighting the interactions of ebv-Bart9 and host tumor cells. *J Gastroenterol Hepatol* 2017;32:82-91
 25. Liu YY, Fang WL, Wang F, Hsu JT, Tsai CY, Liu KH, Yeh CN, Chen TC, Wu RC, Chiu CT, **Yeh TS**.* Does a higher cutoff value of lymph node retrieval substantially improve survival in patients with advanced gastric cancer?-Time to embrace new digit. *Oncologist*. 2017;22(1):97-106.



English Name : Yan-Shen Shan

(Also name Yen-Sheng Shen)

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Chinese Name 中文姓名：沈延盛

生日：中華民國 52 年 3 月 17 日

Specialty (專長) and Study Field:

Gastrointestinal Medicine, Surgical Oncology,
Cancer biology (tumor microenvironment),
Regeneration medicine (liver and pancreas
regeneration), Traumatology, Surgical nutrition
and infection

Current Position:

2017.08- Director, Institute of Clinical Medicine, National Cheng Kung University

2016.08- Director, Department of Clinical Medical Research, National Cheng Kung University Hospital

2010.10- Convener of UGI Cancer, National Cheng Kung University Hospital

Education:

2006.11-2007.08 Visiting Scholar of University of Pennsylvania and Thomas Jefferson Hospital, USA

1998.09-2004.06 Ph.D., Clinical Medicine, National Cheng Kung University

1988.09-1993.06 M.D., School of Medicine, National Cheng Kung University

1981.09-1985.06 B.D., Department of Rehabilitation Medicine, National Taiwan University

Research Experience:

2016.8- Distinguished Professor, Institute of Clinical Medicine, National Cheng Kung University

2012.8- Professor, Institute of Clinical Medicine, National Cheng Kung University

2012.8- Professor, Department of Surgery, National Cheng Kung University

2010.08-2016.06 Chief of Division of Trauma, Department of Surgery, NCKUH

2010.8- Associate professor, Institute of Clinical Medicine, National Cheng Kung University

2008.8- Clinical Associate professor, Department of Surgery, National Cheng Kung University

2002.8- Clinical Assistant professor, Department of Surgery, National Cheng Kung University

1998.8- Visiting Surgeon, Department of Surgery, National Cheng Kung University Hospital

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Services:

1. Director, Institute of Clinical Medicine, National Cheng Kung University (Aug, 2017-present).
2. Director, Department of Clinical Medical Research, National Cheng Kung University Hospital (Aug, 2016-present).
3. Distinguished Professor, Institute of Clinical Medicine, College of Medicine, National Cheng Kung University 2016.
4. Supervisors, The 1st to 10th International Pancreatic Cancer Conference, Commemorative Lecture of Pin-Wen Lin and 2017 Cancer Biology Symposium (2008-2017).
5. Member of a council, International Association of Surgeon and Gastrpenterologists.
6. Member of a council, The American Society of Clinical Oncology.
7. Member of a council, Asia-Ocean Pancreatic Association (AOPA).
8. Member of a council, Formosan Association of Surgery.
9. Member of a council, Taiwan Surgical Society of Gastroenterology.
10. Member of a council, Taiwan Pancreas Society.
11. Member of a council, Taiwan Society of Endoscopic Surgery.
12. Member of a council, Taiwan Oncology Society.
13. Member of a council, Taiwan Society for Metabolic and Bariatric Surgery.
14. 中華民國考試院典試外科學出題委員(2016, 2017)

Awards and Honors:

1. 2018 Cancer Outstanding Research Award of Chien-Tien Hsu Cancer Research Foundation (107年度徐千田癌症研究傑出獎)
2. 2017 The best top three researcher of NCKUH.
3. 2017 The Best Paper Award of Cheng-Hsing Medical Foundation.
4. 2016 The Best Paper Award of College of Medicine, National Cheng Kung University.
5. 2016 The Best Paper Award of International College of Surgeons, 1st.
6. 2016 Encouraging Publishing International Top Journal of National Cheng Kung University (國立成功大學鼓勵發表國際頂尖期刊獎勵, Lancet).
7. 2016 Travel award of K. T. Li Foundation of the Development of Science and Technology (李國鼎基金會補助國際會議).
8. 2015 Excellence Attending physician of National Cheng Kung University Hospital (成大醫院104年度傑出主治醫師).
9. 2015 The Annual Best Researcher of the Department of Surgery of National Cheng Kung Medical Center.
10. 2014 The Best Paper Award of International College of Surgeons (2014),

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excellent paper.

11. 2014 The 51th JSSMN Travel award (instructor).
12. 2014 Merit award of the 11th Asian Clinical Oncology Society (ACOS).
13. 2014 The Annual Best Researcher of the Department of Surgery of National Cheng Kung Medical Center.
14. 2013 Paper Award of International College of Surgeons, 1st.
15. 2013 The Annual Best Researcher of the Department of Surgery of National Cheng Kung Medical Center.
16. 2012 Ann Surg Association, Video competition Award, 2nd (runner-up), (Instructor).
17. 2012 The Best Paper Award of International College of Surgeons, 1st.
18. 2011 Abstract award, 2nd (Runner-up) in the 9th Asia-Pacific Oncology Summit.
19. 2011-2017 Ministry of Science and Technology Talent Subsidy Incentives by Faculty Members and Researchers (榮獲科技部100-105年度補助大專校院獎勵特殊優秀人才措施獎勵).
20. 2010 Paper Award of International College of Surgeons, 4rd (Instructor).
21. 2009 46th JSSMN Travel award (Instructor).
22. 2009 Paper Award of International College of Surgeons (Instructor).
23. 2008 Post of Distinction of Digestive Disease Week, USA.
24. 2008 The Best Paper of the year of National Cheng Kung University Hospital, 2nd (Instructor).
25. 2008 National Cheng Kung University Research Incentives category B (成功大學研究獎勵 B 類).
26. 2007-2015 The Annual Best Researcher of the Department of Surgery of National Cheng Kung Medical Center.
27. 2007 Paper Award of International College of Surgeons.
28. 2006 The Best Oral Paper presentation of Taiwan Surgical Society of Gastroenterology (Instructor).
29. 2004 Post Award of Joint meeting of the 11th meeting of International Association of Pancreatology and the 35th Annual meeting of the Japan Pancreas Society.
30. 2003 The Best Paper of the year of National Cheng Kung University Hospital.

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Selected Publications (since 2012)

1. Chen CW, Cheng TJ, Ho CH, Wang JJ, Weng SF, Hou YC, Cheng HC, Chio CC, **Shan YS**, Chang WT. Increased risk of brain cancer incidence in stroke patients: a clinical case series, population-based and longitudinal follow-up study. *Oncotarget*. 2017 Nov 15;8(65):108989-108999.
2. Pei-Yi Chu*, Shih Sheng Jiang*, **Yan-Shen Shan***, Wen-Chun Hung, Ming-Huang Chen, Hui-You Lin, Yu-Lin Chen, Hui-Jen Tsai, Li-Tzong Chen. Mitochondrial phosphoenolpyruvate carboxykinase (PEPCK-M) regulates the cell metabolism of pancreatic neuroendocrine tumors (pNET) and de-sensitizes pNET to mTOR inhibitors. *Oncotarget* 2017 Oct 9;8(61):103613-103625.
3. Tsung-Ming Chang*, **Yan-Shen Shan***, Pei-Yi Chu*, Shih Sheng Jiang, Wen-Chun Hung, Yu-Lin Chen, Hsu-Chi Tu, Hui-You Lin, Hui-Jen Tsai, Li-Tzong Chen. The regulatory role of aberrant Phosphatase and Tensin Homologue and Liver Kinase B1 on AKT/mTOR/c-Myc axis in pancreatic neuroendocrine tumors. *Oncotarget* 2017 Nov 17; 8(58): 98068–98083.
4. Hao-Chen Wang, Chin-Wang Chen, Chia-Lung Yang, I-Min Tsai, Ya-Chin Hou, Chang-Jung Chen, **Yan-Shen Shan***. Tumor-Associated Macrophages Promote Epigenetic Silencing of Gelsolin through DNA Methyltransferase 1 in Gastric Cancer Cells. *Cancer Immunology Research* 2017 Oct;5(10):885-897 .
5. Chih-Jung Wang, Shu-Ting Yen, Shih-Fang Huang, Su-Chen Hsu, Jeremy C. Ying*, **Yan-Shen Shan***. Effectiveness of Trauma Team on Medical Resource Utilization and Quality of Care for Patients with Major Trauma. *BMC Health Services Research* 2017 Jul 24;17(1):505.
6. Gopinathan P, Hung LY, Wang CH, Chiang NJ, Wang YC, **Shan YS***, Lee GB*. Automated selection of aptamers against cholangiocarcinoma cells on an integrated microfluidic platform. *Biomicrofluidics*. 2017 Jul 5; 11(4): 044101.
7. Ching-Wen Yu, Lien-Yu Hung, Chien-Yu Fu, Chih-Hung Wang, Nai-Jung Chiang, Yu-Chun Wang, **Yan-Shen Shan***, Gwo-Bin Lee*. Screening of Peptides Specific to Cholangiocarcinoma Cancer Cells Using an Integrated Microfluidic System and Phage Display Technology. *Microfluid Nanofluid* 2017; 21: 145.
8. Lien-Yu Hung, Nai-Jung Chiang, Wei-Chun Tsai, Chien-Yu Fu, Yu-Chun Wang, **Yan-Shen Shan***, and Gwo-Bin Lee*. A microfluidic chip for detecting cholangiocarcinoma cells in human bile. *Sci Rep* 2017 Jun 26;7(1):4248.
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Biography

Dr Kohei Shitara is staff doctor of Department of Experimental Therapeutics (and Gastrointestinal Oncology), National Cancer Center Hospital East, Kashiwa in Japan. He received his medical degree from Tohoku University School of Medicine in 2002. Dr Shitara is an active member of American Society of Clinical Oncology (ASCO) and the European Society of Medical Oncology (ESMO). He is also a member of the Japanese Society of Internal Medicine, the Japanese Society of Medical Oncology (JSMO), the Japanese Society of Clinical Oncology (JSCO), the Japanese Gastric Cancer Association, Protocol Review Committee of Japanese Clinical Oncology Group (JCOG), West Japanese Oncology Group (WJOG). He also acts as one of the members for Japanese guideline for Gastric Cancer. Dr Shitara's main research interests include development of new anti-cancer agents, optimal chemotherapy regimen for gastrointestinal cancer, and translational research through the development of molecular targeted agents. He is the primary investigator or study coordinator for "Randomized phase II trial of FOLFIRI with either panitumumab or bevacizumab as second-line treatment in patients with KRAS wild metastatic colorectal cancer refractory to oxaliplatin and bevacizumab(WJOG6210G) (UMIN000005216)", "Randomized Phase II Study Comparing Dose Escalated Weekly Paclitaxel versus Standard Dose Weekly Paclitaxel for Patients with Previously Treated Advanced Gastric Cancer (UMIN0000040556)", "Randomized trial comparing resection of primary tumor plus chemotherapy with chemotherapy alone in incurable Stage IV colorectal cancer (JCOG1007, PI of chemotherapy part)", "Phase I trial of Stem Cell inhibitor for gastric cancer) (UMIN000010254)", "Randomised study of regorafenib and cetuximab, REVERECE trial (UMIN000011294)". He has reported more than 80

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peer review publications as 1st author and co-author in these fields and contributed significantly to the development of cancer therapy.

Research Interest

Dr Shitara's main research interests include development of new anti-cancer agents, optimal chemotherapy regimen for gastrointestinal cancer, and translational research through the development of molecular targeted agents.

Publications

Molecular Targeting Therapy and Biomarker for Advanced Gastric Cancer

Professor Chu-Ming Chang (張書銘)

JEFFREY SHU-MING CHANG, MD, PhD, MPH

National Institute of Cancer Research, National Health Research Institutes

1F No.367 Sheng-Li Road

Tainan 704, Taiwan



EDUCATION:

- 2006 **PhD** **Epidemiology**, School of Public Health, University of California, Berkeley
- 2001 **MPH** **Infectious Diseases**, School of Public Health, University of California, Berkeley
- 1998 **MD** **Medicine**, College of Medicine, University of Illinois at Chicago
- 1994 **BA** **Molecular and Cell Biology**, University of California, Berkeley

MAJOR RESEARCH INTERESTS:

Cancer epidemiology
Genetic and molecular epidemiology
Gene-environment interaction

PROFESSIONAL EXPERIENCE:

- Jan 2015-present **Associate Investigator**, National Institute of Cancer Research, National Health Research Institutes, Taiwan
- Feb 2010-Dec 2014 **Assistant Investigator**, National Institute of Cancer Research, National Health Research Institutes, Taiwan
- Jul 2006-Jun 2009 **Postdoctoral Research Fellow in Genetic/Molecular Epidemiology of Cancer**, Department of Epidemiology and Biostatistics, University of California, San Francisco
- Jul 2003-Jun 2006 **Graduate Student Researcher**, School of Public Health, University of California, Berkeley
- Jul 2001-Jun 2003 **Research Associate III/Supervisor**, Division of Cancer Epidemiology
Department of Epidemiology and Biostatistics, University of California, San Francisco
- Feb 2000-Dec 2000 **Post-Graduate Researcher**, Office of AIDS, California Department of Health Services
- June 1998-Jan 1999 **Resident Doctor**, Department of Pathology, University of California at San

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AWARDS AND HONORS:

- 2015 **Research Achievement Award for Junior Research Investigators,**
National Health Research Institutes
- 2014 **1ST Prize in Poster Competition,** Society for Epidemiologic Research
Annual Meeting, Seattle, Washington, June 24-27, 2014.
- 2007 **Aflac Scholar-in-Training Travel Award,** American Association for Cancer
Research Special Conference, “Approaches to Complex Pathways in
Molecular Epidemiology”, Santa Ana Pueblo, New Mexico, May 30-June
2, 2007.
- 2006 **Postdoctoral fellowship in genetic/molecular epidemiology,** awarded
through the National Institute of Health R25 training grant (R25 CA112355, PI: John Witte,
PhD),
- 2005 **Presenter, Student Dissertation Workshop,** Society for Epidemiologic
Research-Canadian Society for Epidemiology and Biostatistics joint meeting,
Toronto, June 27-30, 2005.

OTHER PROFESSIONAL ACTIVITIES:

American Association for Cancer Research (AACR)-Active member; AACR-Molecular
Epidemiology Group (MEG)-Member
American College of Epidemiology (ACE)-Member
International Genetic Epidemiology Society (IGES)-Member
Society for Epidemiologic Research (SER)-Member
PLOS ONE, Academic Editor since 2014

CURRICULUM VIATE

Name: Li-Tzong Chen, M.D., Ph.D.
Institute: National Institute of Cancer Research,
National Health Research Institutes
Department of Internal Medicine,
National Cheng Kung University Hospital,



EDUCATION and TRAINING

1975.08 - 1982.07	M.D. Kaohsiung Medical College, Kaohsiung, Taiwan
1984.08 - 1988.07	Residency and GI fellow training, Department of Medicine, Kaohsiung Medical University Hospital (KMUH)
1988.08 -	Physician staff, Division of Gastroenterology, Dep. of Medicine, KMHH
1988.04 - 1990.03	Fellowship of Medical Oncology Training Program Institute of Biomedical Science (IBMS), Academia Sinica, Taipei
1992.08 - 2001.07	Ph.D. Post-graduate School, Kaohsiung Medical University (KMU)
1995.08 -	Physician Staff, Division of Cancer Research, NHRI
2002.08 - 2005.12	Associate Investigator, National Institute of Cancer Research (NICR), NHRI.
2005.09 - 2005.11	Visiting Scholar, Cancer Treatment Evaluation Program (CTEP), National Cancer Institute, National Institutes of Health, Bethesda, USA
2006.01 - 2014.07	Investigator, National Institute of Cancer Research (NICR), NHRI.
2012.08 -	Adjunct Professor, College of Medical Technology, Taipei Medical University (TMU), Taipei, Taiwan
2012.08 -	Professor, Joint Appointment with Internal Medicine, Medical School, National Cheng Kung University (NCKU), Tainan, Taiwan
2012.09 -	Professor, Joint Appointment with Internal Medicine, College of Medicine, KMU, Kaohsiung, Taiwan
2012.09 - 2013.07	Vice Superintendent, Kaohsiung Medical University Hospital, KMU
2013.08 - 2014.07	Acting Director, NICR, NHRI
2014.08 -	Distinguished Investigator and Director, NICR, NHRI

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Curriculum Vitae

Name: Hua-Jung Li (李華容)

Mailing Address: Room R2-5031, No. 35 Keyan Road, Zhunan Town, Miaoli
County 35053, Taiwan

EDUCATION

1. Ph.D. in Molecular and Medical Pharmacology from University of California, Los Angeles (UCLA), 2007
2. M.S. in Biochemistry from National Yang-Ming University, 2003
3. B.S. in Zoology from National Taiwan University, 2001

EXPERIENCE

1. Assistant Investigator – National Health Research Institutes, October, 2012 -- Present
 - Research on stem cell and regeneration medicine in Institute of Cellular and System Medicine
2. Joint Assistant Professor –National Chung Hsing University, February, 2013 -- Present
 - Research on stem cell and regeneration medicine
3. Postdoctoral fellow –Whitehead Institute for Biomedical Research (MIT), 2009-2012
 - Research on interaction between cancer stem cells and tumor microenvironment in Dr. Robert Weinberg lab
4. Postdoctoral fellow –University of California, Los Angeles, 2007-2009
 - Research on transcriptional and transductional targeting of colorectal cancer metastasis with adenovirus-mediated gene therapy in Dr. Harvey Herschman lab.

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CURRICULUM VITAE

Lun-De Liao, Ph.D., (Male, Birthday: 1984/05/06)
Assistant Principal Investigator,
Institute of Biomedical Engineering and Nanomedicine,
National Health Research Institutes, Taiwan. Email: ldliao@nhri.org.tw

EDUCATION/TRAINING

Nov 2015–present	Assistant Principal Investigator	Institute of Biomedical Engineering and Nanomedicine, National Health Research Institutes, Taiwan.
2015 –March 2018	Head of Publicity/ Memberships	The Society for Neuroscience (SfN), Singapore Chapter.
May 2014–Nov 2015	Senior Research Scientist	Singapore Institute for Neurotechnology, National University of Singapore.
Aug 2012–May 2014	Research Scientist	Singapore Institute for Neurotechnology, National University of Singapore.
Feb – Aug 2012	Postdoctoral Fellow	Brain Research Center, National Chiao Tung University, Taiwan.
2008–2012 Feb	Ph.D.	Department of Electrical Engineering, National Chiao Tung University, Taiwan.

RESEARCH INTEREST / FIELDS OF SPECIALTY

NeuroPhotonics, Experimental neuroscience, *In-vivo* optical microscopy

PROFESSIONAL ACTIVITIES

Guest Editor	Special Issue on “ <i>Smart Products and Services in Medicine and Health Care</i> ” for <i>Advanced Science, Engineering and Medicine</i> (2012-2013) (SCI Journal)
	Special Issue on “ <i>Optical Brain Imaging</i> ” for <i>Medical and Biological Engineering & Computing</i> (2014-2015) (SCI Journal)
	Special Issue on “ <i>Advances in Brain-Computer Interface</i> ” for <i>The Scientific World Journal</i> (2014-2015) (SCI Journal)
	Special Issue on “ <i>Fuzzy Brain-Computer Interface Systems</i> ” for <i>International Journal of Fuzzy Systems</i> (2016-2017) (SCI Journal)
Associate Editor	<i>Advanced Science, Engineering and Medicine</i> (since 2012~) (SCI Journal)
	<i>Journal of Nanoscience and Nanotechnology</i> (since 2012~) (SCI Journal)
	<i>Medical and Biological Engineering & Computing</i> (since 2013~) (SCI Journal)
	<i>Biosensors Journal</i> (since 2013~)
	<i>Journal of Electrical & Electronic Systems</i> (since 2013~)
Guest Associate Editor	NanoNeurophotonics issue, <i>Neurophotonics</i> , SPIE. (2015) (SCI Journal)

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Curriculum Vitae

侯雅琴 **Ya-Chin Hou**

Institute of Clinical Medicine, College of Medicine, National Cheng Kung University

Address: Room 06016, 6F, No. 138, Sheng-Li Road, East Dist., Tainan City, Taiwan

Telephone Number: 886-6-2353535 ext 3116

E-mail: yachi2016@yahoo.com.tw

Education

2010.02~2015.03 Ph.D, Institute of Basic Medical Science, College of Medicine, National Cheng Kung University, Tainan, Taiwan

2006.09~2008.06 M.S, Graduate Institute of Biotechnology, National Chung Hsing University, Taichung, Taiwan

Research interests

- ✧ Tumor biology
- ✧ Stem cell biology
- ✧ Immunology
- ✧ Cellular and molecular biology

Research experience

Postdoctoral research

2015.04~present Institute of Clinical Medicine, College of Medicine, National Cheng Kung University, Tainan, Taiwan

- ✧ Dissecting the functional alterations of immunoregulatory components during pancreatic tumorigenesis.
- ✧ Multifaceted evaluations of tumor metabolism and microenvironment reprogramming in the pathogenesis and development of targeted therapy in pancreatic cancer.
- ✧ Interplay between pancreatic cancer stem cells and tumor microenvironment and its translational application.

Doctoral research

- ✧ Thesis title: The mutual interaction between tumor associated macrophages and cancer cells and its impact on pancreatic cancer stemness.

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Curriculum Vitae

Name: Wu, Ren-Chin (吳仁欽)

Education:

- MD: Chang Gung University School of Medicine, Taoyuan, Taiwan (1993 – 2000)
- PhD: Department of Pathology (Graduate Program in Pathobiology), Johns Hopkins University School of Medicine, Baltimore, USA (2009 – 2014)

Professional Employment:

- Assistant Professor, Chang Gung University College of Medicine, Taoyuan, Taiwan (2017-2018)
- Assistant Professor, Department of Anatomic Pathology, Chang Gung Memorial Hospital, Linkou, Taiwan (2015-2017)
- Attending Pathologist, Department of Anatomic Pathology, Chang Gung Memorial Hospital, Linkou, Taiwan (2014-2017)
- Postdoctoral fellow, Department of Pathology, Johns Hopkins Medical Institutes, Baltimore, USA (2014)
- Attending Pathologist, Department of Pathology, Chang Gung Memorial Hospital, Linkou & Chiayi, Taiwan (2005-2009)

Professional society membership:

- Formosan Medical Association
- Taiwan Society of Pathology (The Taiwan Division of International Academy of Pathology)
- Taiwan Society of Clinical Pathology and Laboratory Medicine
- Taiwan Society of Clinical Cytology
- United States and Canadian Academy of Pathology

Honors and Awards:

- Scholar-in-Training Award, American Association for Cancer Research, May 2013 (AACR Chromatin and Epigenetics in Cancer Special Conference)

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- Excellence in Translational Research Award, Johns Hopkins
Pathology Young Investigator's Day, April 2014

Research Interests: Cancer biology, molecular pathology, cancer genomics

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CURRICULUM VIATE

Name: Hui-Jen Tsai, M.D. PhD. (蔡慧珍)

Institute: National Institute of Cancer Research, National Health Research Institutes

Department of Internal Medicine, National Cheng Kung University
Hospital

Address: No.367, Sheng Li Road, Tainan 70456, Taiwan R.O.C.

Tel: (O) 886-6-7000123 ext.65149

Fax : (O) 886-6-2083427

E-mail: hjtsai@nhri.org.tw

EDUCATION:

1989.9 - 1993.6 Bachelor. National Chiao Tung University, Hsinchu, Taiwan

1993.9 - 1998.6 M.D. Kaohsiung Medical University, Kaohsiung, Taiwan

2005.9 – 2014.7 PhD. Graduate Institute of Medicine, College of Medicine,
Kaohsiung Medical University, Kaohsiung, Taiwan

POSTDOCTORAL TRAINING

2006.8 - 2008.1 Visiting Researcher, Division of Molecular Therapy, The Institute
of Medical Science, The University of Tokyo

2003.8-2006.7 Attending Physician, Division of Hemato/Oncology,
Department of Internal Medicine, Kaohsiung Medical
University Hospital.

2001.8 - 2003.7 Chief Resident, Department of Internal Medicine, Kaohsiung
Medical University Hospital

1998.8 - 2001.7 Residency training, Department of Internal Medicine,
Kaohsiung Medical University Hospital

1997.6 - 1998.5 Internship, Kaohsiung Medical University Hospital

LICENSURE AND CERTIFICATION:

1998 National Medical Board of Republic of China

2001 Specialist of Internal Medicine, Taiwan, R.O.C.

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2003 Specialist of Hematology, Taiwan, R.O.C.

2004 Specialist of Medical Oncology, Taiwan, R.O.C.

HOSPITAL APPOINTMENTS:

2015.10 - Assistant Investigator, National Institute of Cancer Research,
National Health Research Institutes

2011.1- 2015.9 Attending Physician, National Institute of Cancer Research,
National Health Research Institutes

2003.8-2010.7 Attending Physician, Division of Hemato-Oncology, Department
of Internal Medicine, Kaohsiung Medical University Hospital

URRICULUM VITAE



Ying-Jui Chao, MD (趙盈瑞)

Assistant professor of general surgery
National Cheng-Kung University Hospital
No.138,Sheng Li Road,Tainan, Taiwan 704, R.O.C.

Medical Education

1996~2003- M.D., College of Medicine Taipei Medical University, Taipei, Taiwan

Postdoctoral Training

2004.4~2006.7- Resident, Department of Surgery, National Cheng Kung University Hospital

2006.8~2007.7- Resident, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital

2007.8~2009.7- Chief Resident, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital

Medical Licensures

Diploma, Board of Surgery (Taiwan)

Diploma, Board of Digestive Surgery (Taiwan)

Diploma, Board of Endoscopic Surgery (Taiwan)

Hospital Appointment

2009.8~2010.7- Attending Surgeon, Division of General Surgery, Department of Surgery, Tainan Municipal Hospital

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2010.8~2012.7- Attending Surgeon, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital, Dou-Liou branch

2012.8~ Attending Surgeon, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital

2016.8~ Assistant professor, Division of General Surgery, Department of Surgery, National Cheng Kung University Hospital

Honors and Awards

2012 2nd place, Award of Best Video competition of endoscopic surgery, 71th Annual meeting of Taiwan Surgical Association

2016 Best paper award of Taiwan association for endoscopic surgery, 75th Annual meeting of Taiwan Surgical Association

顏家瑞 Chia-Jui Yen, MD, Ph.D.

Department of Internal Medicine

National Cheng Kung University Hospital Tainan Taiwan

138 Sheng-Li Road, Tainan City, Taiwan 701

yencj@mail.ncku.edu.tw

Tel: 1-886-6-2353535-4559

Personal Profile

- **Nationality** Citizen of Taiwan
- **Date of Birth** July, 31, 1969
- **Status** Married
- **Language** Mandarin, English, Taiwanese

Education

- **National Cheng Kung University, Tainan, Taiwan** 2003-2012
Institute of Clinical Medicine, PhD
- **National Yan-Ming University, Taipei, Taiwan** 1988-1995
College of Medicine, MD

Work Experience

Currently position

- National Cheng Kung University, Tainan, Taiwan
Associate professor, Internal Medicine
Medical oncology and hematology 2015-now
- National Cheng Kung University, Tainan, Taiwan
Assistant professor, Internal Medicine
Medical oncology and hematology 2008-2015
- National Cheng Kung University, Tainan, Taiwan
Attending Physician, Medical oncology and hematology 2002-2007
Fellowship, Medical oncology and hematology 2000-2002
Residency, Internal Medicine 1997-2000

Professional Licensure and Membership

- 2004- **Specialist of Hematology**
The Hematology Society of Taiwan
- 2004- **Specialist of Hospice Palliative Medicine**
Taiwan Academy of Hospice Palliative Medicine
- 2002- **The board of Medical Oncology**

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CURRICULUM VITAE

NAME: Tsann-Long Hwang (黃燦龍)

SEX: Male.

BIRTH DAY: Oct. 22, 1952.

CITIZENSHIP: TAIWAN.

CHINESE PERMANENT REGISTRATION NO.: A102336755

LANGUAGE: Chinese

SPONSE: Her Meei-Meei,
Birth Day: Nov. 24, 1952.

EDUCATION: M.B. (Equivalent to M.D. in U.S.A.)
September 1970 - June 1977.
School of Medicine, National Taiwan University, Taipei,
Taiwan.

POST-GRADUATE EDUCATION:

Research Fellow, Department of Surgery
Apr. 1985 - Feb. 1986.
Brigham and Women's Hospital,
Harvard Medical School, Boston, MA., U.S.A.

ACADEMIC APPOINTMENT:

Professor of Surgery (1994),
Associate Professor (1991)
Approved by Chang Gung Memorial Hospital & Medical
College, Taipei, Taiwan.
Professor of Surgery (1994),
Associate Professor (1991)
Approved by Educational Administration of Taiwan.

EMPLOYMENT RECORD:

1976-1977

Intern, National Taiwan University Hospital, Taipei, Taiwan, (The Best Intern)

1977-1978

First year surgical resident, Chang Gung Memorial Hospital, Taipei, Taiwan.

1978-1982

Complete surgical residency, National Taiwan University Hospital, Taipei, Taiwan.

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1982-1983

Fellow, General surgery, Chang Gung Memorial Hospital, Taipei, Taiwan.

1983-present

Attending staff, General surgery, Chang Gung Memorial Hospital, Taipei, Taiwan.

1984-2000

Director, Nutritional Support Service, Chang Gung Memorial Hospital, Taipei.

1986-1988

Section Chief, General surgery, Chang Gung Memorial Hospital at Keelung.

1993-2003

Director, Experimental surgery, Chang Gung Memorial Hospital, Taipei, Taiwan.

1994-2000

Chief, Department of Nutritional Therapy, Chang Gung Memorial Hospital, Taipei.

1995-2000

Chairman, Department of Surgery, Chang Gung Memorial Hospital, Taipei, Taiwan.

2000-2008

Dean, School of Medicine, Chang Gung University, Tau-Yuan, Taiwan.

Vice President, Chang Gung Memorial Hospital, Taipei, Taiwan.

2008-2009

Chairman, Trauma Center, Chang Gung Memorial Hospital, Taipei, Taiwan.

2010-Present

Chairman, Committee of Enteral and Parenteral Nutrition, Chang Gung Memorial Hospital, Taipei, Taiwan

2010-Present

Chairman, Committee of Stem Cells and Tissue Engineering Research, Chang Gung Memorial Hospital, Taipei, Taiwan

2012-Present

President, Taiwan Society of Gastroenterological Surgery, Taipei Taiwan

2013-Present

President, Society of International College of Surgeon, Taipei Taiwan

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BOARD CERTIFICATION:

- 1. Diplomate Medicine of Republic of China (Physician License, November 1977)**
- 2. Educational Commission for Foreign Medical Graduate (ECFMG, March 1983)**
- 3. Surgical Board of Republic of China. (Surgical Board certified, Sept. 1982)**
- 4. International College of Surgeon, section of R.O.C., 1988.**
- 5. Fellow of American College of Surgeons (FACS) Oct. 1993.**

LICENSURES: Chinese (Taiwan) License No. 007503.

PROFESSIONAL AFFILIATIONS:

- 1. Collegium Internationale Chirurgiae Digestivae.**
- 2. International Hepato-Biliary Pancreatic Association.**
- 3. American Society for Parenteral and Enteral Nutrition.**
- 4. American College of Surgeons**
- 5. American Society for Alimentary Surgeons**
- 6. European Society for Parenteral and Enteral Nutrition.**
- 7. Shock Society**
- 8. The Association of Surgeon of South East Asia.**
- 9. The Taiwan Surgical Association.**
- 10. Surgical Society of Gastroenterology, R.O.C.**
- 11. The Gastroenterological Society of the Republic of China.**
- 12. Formosan Medical Association.**
- 13. Taiwan Pancreas Society**
- 14. Taipei Physician Society.**
- 15. Ultrasound in Medicine of Republic of China**
- 16. Taiwan Society for Parenteral and Enteral Nutrition.**
- 17. Chinese Society of Free Radicals**
- 18. Taiwan Trauma Society**

PROFESSIONAL ACTIVITIES

- 1. Chairman of Educational committee of Chang Gung Memorial Hospital.(2001-2003)**
- 2. Chief of Dept. of Nutritional Therapy of Chang Gung Memorial Hospital. (1994-2000)**
- 3. Chief of Experimental Surgery of Chang Gung Memorial Hospital. (1993-2003)**
- 4. Chairman of Department of Surgery, Chang Gung Memorial Hospital.**

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(1995-2000)

5. President, Chinese Society of Parenteral and Enteral Nutrition.

(1997-2001)

6. President, Asian Pacific Association of PBL. (2003-2004)
7. Dean, School of Medicine, Chang Gung University. (2000-2008)
8. Vice President, Chang Gung Memorial Hospital. (2000-2008)
9. Chairman, Trauma Center, Chang Gung Memorial Hospital. (2008-2010)
10. Director of Pancreatic Cancer Team, Chang Gung Memorial Hospital.

(2006-present)

11. President, Taiwan Pancreatic Society. (2006-2009)
12. Chairman of Pancreatic Cancer group, TCOG, Taiwan. (2005-present)
13. President, Taiwan Surgical society of Gastroenterology. (2012-2014)
14. President, Society of International College of Surgeon, ROC. (2013-2015)

EDITOR OF INTERNATIONAL JOURNAL

1. Editor : “*Journal of Hepato-Biliary Pancreatic Sciences*”
2. Editor: “*World Journal of GI Oncology*”
3. Editor: “*Asian Journal of Surgery*”
4. Editor: “*Formosan Journal of Surgery*”

PUBUBLICATIONS:

More than 300 peer-review papers.