



## **You-Chen Chao**

### **CURRENT POSITIONS**

2008- Superintendent, Taipei Tzu Chi Hospital, Buddhist Tzu Chi Medical Foundation

### **EDUCATIONAL AND CAREER EXPERIENCES**

#### Education:

- 1974-1981 National Defense Medical Center, M.D.
- 1988-1990 University of Southern California, Research Fellow.

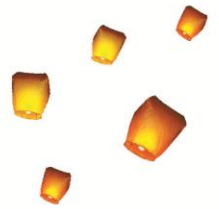
#### Experiences:

- 1997-2002 Director, Division of Gastroenterology and Hepatology, Department of Medicine, Tri-Service General Hospital (TSGH), National Defense Medical Center (NDMC).
- 1997- Professor of Internal Medicine (Tzu Chi University College of Medicine, National Defense Medical Center (NDMC))
- 2002-2004 Chairman, Department of Internal Medicine, Tri-Service General Hospital, National Defense Medical Center (NDMC).
- 2004-2007 Deputy Superintendent, Tri-Service General Hospital (TSGH)
- 2007-2008 Director (Major General), Division of Medical Management, Medical Affairs Bureau

### **PUBLICATION**

Primary research areas include genetic characteristics of hepatitis delta virus (HDV)(1-3) and polymorphisms of alcohol metabolizing enzymes in liver diseases (4-7). Later research interests extend to drug studies, such as entecavir and lamivudine (8), and interventional investigations, such as nasoenteric feeding tube placement (9) and gastric content measurement by refractometry (10). Recent publications include molecular diagnosis of Gilbert's syndrome-associated mutation (11,12) and HBV related, liver fibrosis and adipocytokines (13).

- Simplify the technique of nasoenteric feeding tube placement with a modified suture tie. *J Clin Gastroenterol* 39 :47-49, 2005.
- Gastric residual volume (GRV) and gastric contents measurement by refractometry. *J Parenter Enteral Nutr* 31:63-68, 2007.



- Decreased TBP binding affinity of UDP-Glucuronosyltransferase1A1 promoter in patient with Gilbert's syndrome. *Pharmacogenetics and Genomics* 17:229-236, 2007 .
- Rapidmolecular diagnosis of the Gilbert's syndrome-associated exon 1 mutation withinthe UGT1A1 gene.*Genet Mol Res.* 2014 Jan 28;13(1):670-9.
- Adipocytokines and liver fibrosis stages in patients with chronic hepatitis Bvirus infection.*Hepatol Int.* 2015 Apr;9(2):231-42.

### **AWARDS AND HONORS**

The Special Contribution Award of 2014 New Taipei City 3rd Medical Public Welfare Awards