

Curriculum Vitae



Name : Tjin-Shing Jap, M. D. 葉振聲 Sex : Male

Born : November 19, 1949

Marital Status : Married
One daughter and one son

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Occupation : Physician, since 1975
Laboratory director since 1991
Professor since 2003

Education : National Defense Medical Center, College of Medicine
Graduated in Aug. 1975

Experience : As an Intern in Veterans General Hospital-Taipei 1974-1975
As an Internist since 1975 up to now
As an Endocrinologist since 1980
Fellow, Division of Endocrinology and Metabolism
The Johns Hopkins University
School of Medicine, Baltimore, MD, USA
July 1982-June 1983

Present Appointment : Professor, School of Medicine,
National Yang Ming University, since 2003
Chief, Section of Biochemistry since 1991
Consultant, Division of Endocrinology and
Metabolism since 1980,
Veterans General Hospital, Taipei, Taiwan

Professional : Board Member, The Chinese Diabetes Association, Taipei,
Standing Board Member, Chinese Association for Clinical Chemistry, Taipei,
Standing Board Member, Taiwan Society of Clinical Pathology, Taipei,

Editorial Responsibility:

Associate editor in the Chinese Medical Journal - Taipei
Editor in Endocrinology and Diabetes Bulletin, Taipei
Editor in Taipei Physician Association Bulletin 1999-2002,

Distinction & Awards:

Doctor of the year 1989, Veterans General Hospital-Taipei
Doctor of the year 1994 in teaching, VGH - Taipei
Veterans General Hospital 's research award 1999
The National highest research award in lipid 2000, Taiwan
Beckman award for laboratory-related research 2000
The 6th ACCP for research award 2000, Korea
Diabetes Association of Republic of China for Research Award 2002, Taiwan
Diabetes Association of Republic of China for Research Award 2003, Taiwan
Doctor of the year 2003 in teaching, VGH – Taipei
The teacher of the year 2004 in teaching, Yang Ming University

Distinction in Biochemistry, Pharmacology and Medicine.

External Examiner :

Responsible for Endocrinology Board Examination in Taiwan 1992-1998,
2000,2003,2005
Responsible for Clinical Pathology Board Examination in Taiwan 1994 to
present

Research Interest: Monogenic disease in Endocrinology and Metabolism

Publications:

Textbook:

Review of endocrine cases study – 108 cases, published 1997 in Chinese

Referee papers


1. Levine MA, Jap Tjin-Shing, Hung Wellington. Infantile hypothyroidism in two sibs: An unusual presentation of pseudohypoparathyroidism type Ia. The Journal of Pediatrics 1985;107:919. (SCI)
2. Levine MA, Jap Tjin-Shing, Mauseth RS, Downs RW, Spiegel AM. Activity of the stimulatory guanine nucleotide-binding protein is reduced in erythrocytes from patients with pseudohypoparathyroidism and pseudopseudohypoparathyroidism: Biochemical, endocrine, and genetic analysis of Albright's hereditary osteodystrophy in six kindreds. J Clin Endocrinol Metab 1986;62:497. (SCI)
3. Justin GS Won, Jap TS, Ching KN, Chiang BN. Modulatory effects of corticotrophin-releasing factor on the delayed corticosteroid feedback in humans: Implication of feedback sites. Metabolism 1987;36:965-9. (SCI)
4. Tjin-Shing Jap, Low-Tone Ho, Cheng-Yen Chang. Hyperparathyroidism presenting as a large bone tumor. South Africa Medical Journal 1989;75:393-4. (SCI)
5. Tjin-Shing Jap, Low-Tone Ho, Justin GS Won. Insulin secretion and sensitivity in hyperthyroidism. Hormone and Metabolic Research 1989;21:261-6. (SCI)
6. Tjin-Shing Jap, Low-Tone Ho. Insulin secretion and sensitivity in acromegaly. Clinical

- Physiology and Biochemistry 1990;8:64-9. (SCI)
7. Shiesh SC, Wen-Kao Ting, Tjin-Shing Jap. Measurement of creatinine kinase isoforms by agarose gel electrophoresis. *Clin Biochem* 1992;25:293-301. (SCI)
 8. Ching-Fai Kwok, Low-Tone Ho, Tjin-Shing Jap. Insulin-like growth factor - 1 receptor increases in aortic endothelial cells from diabetic rats. *Metabolism* 1993;42:1381-5. (SCI)
 9. Tjin-Shing Jap, Shwu-Fen Jenq, Miu-Chi Wong, Hung Chiang. Determination of serum troponin-T in patients with acute myocardial infarction. *J Biomed Lab Sci* 1996;8:27-32.
 10. Chen Chun-Chia, Wang Sun-Sang, Chen Tzen-Wen, Jap Tjin-Shing, Chen Shen- Jyh, Jeng Fong-Shya and Lee Shou-Dong. Serum procarboxypeptidase B, amylase and lipase in chronic renal failure. *J Gastroenterology and hepatology* 1996;11:496-9. (SCI)
 11. Tjin-Shing Jap, Wu Yi-Chi, Shwu-Fen Jenq and Hung Chiang. Plasma creatinine kinase, creatine kinase MB and C-reactive proteins in patients with acute myocardial infarction. *J Biomed Lab Sci* 1999;11:78- 82.
 12. Winnie Wang and Tjin-Shing Jap. Evaluation of direct immuno-inhibition method for high density lipoprotein cholesterol assay. *J Biomed Lab Sci* 2000; 12:65-71. (Corresponding author)
 13. Tjin-Shing Jap, Yi-Chi Wu, Donald MT Ho and Hung Chiang. Spuriously high creatine kinase MB isoenzyme activity mimicking acute myocardial infarction in a patient with adenocarcinoma of the rectum. *Chin Med J (Taipei)* 2000;63:413-7.
 14. Tjin-Shing Jap, Yi-Chi Wu, Jyh Yeang Chiou and Ching-Fai Kwok
A Novel Mutation in the Hepatocyte Nuclear Factor-1 α /MODY3 Gene in Han Chinese Subjects with Early-Onset NIDDM in Taiwan. *Diabetic Medicine* 2000;17:390-393. (SCI)
 15. Tjin-Shing Jap, Yi-Chi Wu, Shwu-Fen Jenq and Ging-Shing Won.
A Novel Mutation in the Calcium Sensing Receptor Gene in a Chinese Subject with Persistent Hypercalcemia and Hypocalciuria. *Journal of Clinical Endocrinology and Metabolism*. 2001;86:13-5. (SCI)
 - 16 Tjin-Shing Jap, Yi-Chi Wu, Yi-Chu Tso and Chih-Yang Chiu. A Novel Mutation in the Intron 1 Splice Donor Site of the Cholesterol Ester Transfer Protein (CETP) Gene as a Cause of hyperalphalipoproteinemia. *Metabolism* 2002;51:394-7. (SCI)
 17. Su CC, Yi-Chi Wu, Chih-Yang Chiu, Justin Ging-Shing Won and Tjin-Shing Jap (Corresponding author). Two Novel Mutations in the Gene Encoding Thyroxine Binding Globulin as a Cause of Complete TBG Deficiency (TBG-CD Taiwan) in Taiwan. *Clin Endocrinology (Oxford)*. 2003;58:409-414 (SCI)
 18. Won GS, Tseng HS, Yang AH, Tang KT, Jap TS, et al. Intra-arterial calcium stimulation test for detection of insulinomas: Detection rate, responses of pancreatic peptides, and its relationship to differentiation of tumor cells. *Metabolism* 2003,52:1320-9.
 19. Jap TS, Wu YC, Chiu CY and Yang AH. Mutation in the Hepatocyte Nuclear Factor-1- α /MODY3 gene(R272H) in early onset type-2 diabetes in Taiwan. *J Biomed Lab Sci* 2003;15:1-5
 20. Jap TS, Jenq SF, YC Wu, CT Chiu, HM Cheng. Mutations in the lipoprotein lipase gene as a cause of hypertriglyceridemia and pancreatitis in Taiwan. *Pancreas* 2003, 27: 122-6.
 21. Chen HS, Jap TS, Chen RL and Lin HD. A Prospective study of glycemic control during holiday time in type 2 diabetic patients. *Diabetes Care* 2004;27:326-30.
 21. Niu DM, Lin CY, Hwang B, Jap TS, Liao CJ and Wu JY. Contribution of genetic factors to neonatal transient hypothyroidism. *Arch Dis Child Fetal Neonatal Ed* 2005;90:69-72.
 23. Jap TS, CY Chiu, JGS Won, YC Wu and Chen HS. Novel Mutations in the *MEN1* Gene in Subjects with Multiple Endocrine Neoplasia-1. *Clin Endocrinology (Oxford)*. 2005;62: 336-42.
 24. CY Chiu, YC Wu, SF Jenq and Jap TS. (Corresponding author) Mutations in LDL Receptor Gene as a Cause of hypercholesterolemia in Taiwan. *Metabolism* 2005; 54:1082-6.

Abstract:

1. Tjin-Shing Jap. The prevalence check of 160,000 samples in our laboratory. The 8th International symposium on quality control. Kobe, Japan. June 17-18, 1995 (Oral presentation)
2. Tjin-Shing Jap. Current status of clinical biochemistry education in Taiwan. 7th Asian-Pacific Congress of clinical Biochemistry. Bangkok, 17-22 September 1995. (Oral presentation)
3. Tjin-Shing Jap. Total quality and financial management in clinical laboratory. The fourth Asian Conference of clinical Pathology. Yogyakarta, Indonesia. July 2-4, 1996 (Oral presentation)
4. Tjin-Shing Jap. Increased levels of creatine kinase isoenzyme BB in serum of patients with malignancy. XVI International Congress of clinical chemistry. London, 7-12 July 1996
5. Tjin-Shing, Yi-Chi Wu, Hung Chiang. The determination of anti-thyroid antibody in patient with Graves' disease. The 11th Asia-Oceanic Congress of Endocrinology. Seoul April 12-16, 1998
6. Tjin-Shing, Wi-Chi Wu and Hung Chiang. Hepatocyte Nuclear Factor-1-a in patients with NIDDM aged less than 40. The Fifth Asian Conference of Clinical pathology, Kochi, Japan. Nov 13-14, 1998 (Oral presentation)
7. Tjin-Shing Jap. General concept of quality control and quality assurance. Symposium on laboratory study of diabetes and endocrine function test. Taipei, December 19, 1998 (Oral presentation)
8. Tjin-Shing Jap, Shwu-Fen Jenq, CF Kwok and H Chiang. Mutations in the lipoprotein lipase gene in Chinese hypertriglyceridemia with and without diabetes. The 4th international diabetes federation west pacific region Congress. Sydney 25-28 August 1999 (Oral presentation)
9. Tjin-Shing Jap. The establishment of laboratory. The workshop on Molecular Biology in Diabetes and Endocrinology. Taipei, September 16, 2000 (Oral presentation)
10. Tjin-Shing Jap. The molecular study of lipid disorders. Symposium on Recent advances in lipid research. The Sixth Asian Conference of Clinical pathology. Pusan, Korea October 11-14, 2000 (Oral presentation)
11. Tjin-Shing Jap. Genetics of early onset type 2 diabetes. Symposium on Diabetes Mellitus. The Second International Huaxia Congress of Endocrinology. Hongkong, December 14-17, 2001 (Invited speaker)
12. Tjin-Shing Jap, Chih Yang Chiu. A Novel Mutation in LDL Receptor Gene as a Cause of Hypercholesterolemia The 18th International Congress of Clinical Chemistry, Kyoto, Japan, October 23, 2002, (Poster presentation)
13. Tjin-Shing Jap. Monogenic Disease in Endocrinology and Metabolism. The 7th Asian Congress of Clinical Pathology. KaoShiung, Taiwan, Dec, 6-9, 2002 (Invited speaker)
14. Tjin-Shing Jap. Diabetic Nephropathy in a Young Patient with R272H Mutation in the Hepatocyte Nuclear Factor-1 α /MODY3 Gene in Taiwan. The Congress of 4th Study Group of Molecular Diabetology in Asia (MDIA). Shanghai, China. Dec 13-14, 2002 (Invited speaker)
15. Tjin-Shing Jap, Chih Yang Chiu. A Novel Mutation in LDL Receptor Gene as a Cause of Hypercholesterolemia The 22nd World Congress of Pathology and Laboratory Medicine, Busan, Korea, August 30, 2003 (Poster presentation)
16. Tjin-Shing Jap. Maturity Onset Diabetes in the Young- Chinese experience. 10th Asian Pacific Congress of Clinical Biochemistry, Perth, Australia. September 18-23, 2004 (Invited

speaker)



全國性及區級人民團體負責人當選證明書

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任 期：自 98 年 11 月 13 日 起
至 101 年 11 月 13 日 止

內政部
部 長 **江宜樺**



中 華 民 國 9 8 年 1 2 月

