

## 黃兆山 醫師

林口長庚紀念醫院新陳代謝科主治醫師

林口長庚紀念醫院助理教授

### 學歷

中國醫藥學院醫學系醫學士

### 經歷

中華民國內分泌與糖尿病學會會員

長庚醫院醫師

### 興趣專長

骨質疏鬆、糖尿病足病變

## Curriculum Vitae

Name:

Sakae Tanaka, M.D., Ph.D.

Date of Birth:

May 19, 1962

Current positions:

Professor, Department of Orthopaedic Surgery, Faculty of Medicine, The University of Tokyo

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Education:

1981-1987 The University of Tokyo, School of Medicine (M.D.)

1990-1996 Graduate School of Medicine, The University of Tokyo (Ph.D. in

Orthopaedics)

1999 Clinical Fellow, Joint Replacement Center, Advanced Orthopaedic Centers,

Richmond, VA, USA

Professional experience:

1987 Residency, The University of Tokyo Hospital

1988 Medical Staff, Division of Orthopaedics, Mitsui Memorial Hospital

1989 Medical Staff, Division of Orthopaedics, Tokyo Teishin Hospital

1993-1995 Postdoctoral associate, Department of Orthopaedics and Cell Biology

Yale University School of Medicine

1995-1996 Medical Staff, Division of Orthopaedics, Musashino Red Cross Hospital

1996 Instructor, Department of Orthopaedic Surgery, Faculty of Medicine, The University of Tokyo

2004 Assistant Professor, Department of Orthopaedic Surgery, Faculty of Medicine,

The University of Tokyo

2008 Associate Professor, Department of Orthopaedic Surgery, Faculty of Medicine,

The University of Tokyo

2012-present Professor, Department of Orthopaedic Surgery, Faculty of Medicine,

The University of Tokyo

2015- 2019, 2021- Deputy Director, The University of Tokyo Hospital

Editorial board

BONE, Editorial Board (2002-), Senior Editor (2013-)

Modern Rheumatology, Editorial Board (2007-), Deputy Editor in Chief (2013-)

Arthritis Research & Therapy, Associate Editor (2010-2018)

Arthritis and Rheumatology, Associate Editor (2020-)

Journal of Clinical Investigation, Consulting Editor (2008-)  
Journal of Bone and Mineral Metabolism, Editorial Board (2006-),  
Associate Editor (2013-)  
eLife, Reviewing Editor (2021-)  
Journal of Bone and Mineral Research, Editorial Board (2004-2014)  
Journal of Orthopaedic Science, Editorial Board (2007-)  
Board Certification  
1997 Approved by the Japanese Orthopaedic Association  
2002 JCR-board certified rheumatologist instructor  
2007 JCR-board certified rheumatologist

STEVEN RON CUMMINGS, MD

Founding and Executive Director, San Francisco Coordinating Center  
Professor of Medicine and Epidemiology & Biostatistics (Emeritus), UC  
San Francisco

Senior Scientist, California Pacific Medical Center Research Institute

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EDUCATION

Medical Education: 1972-1976, University of California, San Francisco,  
M.D.

Postgraduate: 1969-1970, Union Theological Seminary (Rockefeller

Fellow)

Undergraduate: 1965-1969, Stanford University, B.A.

#### POSTDOCTORAL TRAINING

Fellowship: 1980-1982, U.C. San Francisco (Clinical Epidemiology)

Residency: 1977-1979, University of California, San Francisco (Internal Medicine)

Internship: 1976-1977, San Francisco General Hospital (Internal Medicine)

#### LICENSURE AND CERTIFICATION

Medical License #G37109, State of California, granted in 1977

Diplomate, American Board of Internal Medicine, awarded in 1980

#### CURRENT AND PREVIOUS POSITIONS

2016-present: External Advisory Board, Robert & Arlene Kogod Center on Aging

2014-2018: Council of the National Institute on Aging

2013-2015: Innovator in Residence, Roche-Genentech, San Francisco

2009-2017: Founder and Chief Scientific Officer, Mytrus Inc., San Francisco

2003-present: Senior Scientist, California Pacific Medical Center Research Institute

2003-present: (Emeritus) Professor of Medicine and Epidemiology and Biostatistics, UCSF

2003-2014: U.S. Director, DaCosta International Funds for Breast Cancer Prevention

1999-2003: Co-Director, UCSF Clinical Research Training Program (TICR)

1999-2001: Assistant Dean, Clinical Research, UCSF School of Medicine

1998-2003: Director, UCSF Clinical Research Program

1998-2003: Associate Chair, Clinical Research, Department of Medicine, UCSF

1996-present: Director, San Francisco Coordinating Center

1994-2003: Professor of Medicine and Epidemiology and Biostatistics, UCSF

1992-1993: Consultant, World Health Organization (assigned to China to

study the epidemiology

fractures in China)

1990-1998: Chief, Division of General Internal Medicine, UCSF

1989-1994: Associate Professor of Medicine and Epidemiology, UCSF

1984-1991: Research Director, Division of General Internal Medicine, UCSF

1982-1989: Assistant Professor of Medicine and Epidemiology, UCSF

黃駿豐 醫師(醫師簡歷)

現職：

1.國立陽明大學附設醫院家庭醫學部主任

2.部定助理教授

3.整合醫學專科醫師

4.骨質疏鬆專科醫師

5.中華民國骨質疏鬆症學會秘書長

學歷：

1.台北醫學大學臨床醫學研究所博士

2.國立陽明大學醫學士

經歷：

1.羅東聖母醫院社區醫學部主任

2.羅東聖母醫院家庭醫學科主任

3.社區康泰發展協會理事長

專長：

1.家庭與預防醫學

2.慢性病如高血壓、糖尿病、高血脂、痛風等預防治療

3.上呼吸道與腸胃道疾疾治療

4.骨質疏鬆與肌少症之診斷治療

專科醫師證書：

1.台灣家庭醫學醫學會專科醫師

2.台灣高血壓醫學會會員醫師

3.中華民國糖尿病學會會員醫師

4.中華民國骨質疏鬆專科醫師

5.台灣安寧緩和醫學會會員醫師

## 一、基本資料

中文姓名	吳至行	英文姓名	Wu Chih-Hsing		
			(Last Name)	(First Name)	(Middle Name)
國籍	中華民國	性別	Male	出生日期	1964-12-30
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資料是否願意公開	是				

## 二、主要學歷

請填學士級以上之學歷或其他最高學歷均可，若仍在學者，請在學位欄填「肄業」。

畢/肄業學校	國別	主修學門系所	學位	起訖年月
中國醫藥學院	中華民國	醫學系	學士	1982/09-1989/06

## 三、現職及與專長相關之經歷

指與研究相關之專任職務，請依任職之時間先後順序由最近者往前追溯。

服務機關	服務部門/系所	職稱	起訖年月
現職：			
國立成功大學	醫學系/家庭醫學科	副教授	2002/08 起
國立成功大學	附設醫院/家庭醫學部	主治醫師	1993/08 起
經歷：			
St Luke's Roosevelt Hospital Center, Columbia University,	Obesity Research Center, Body Composition Unit	Visiting Scholar	2005/09 – 2006/08
日本國立京都大學醫學院	第二內科臨床病態醫科學	研究員	2000/03 – 2000/05
國立成功大學	醫學院/家庭醫學科	講師	1996/08– 2002/07
國立成功大學	附設醫院/家庭醫學部	主治醫師	1993/08 起
國立成功大學	附設醫院/家庭醫學部	住院醫師	1989/07 – 1993/07

四、專長 請自行填寫與研究方向有關之專長學門。

1. 家庭與社區醫學	2. 老年醫學	3. 肥胖醫學	4. 骨質疏鬆症醫學
5. 人體組成學	6. 糖尿病醫學	7. 代謝症候群醫學	8. 性功能與行為醫學

## 戴大為 醫師

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國立成功大學附設醫院骨科主治醫師 / 助理教授

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國立成功大學生物醫學工程研究所博士

## 著作目錄表 (僅列第一作者論文)

1. **Tai, T. W.**, C.Y. Chen, F.C. Su, Y.K. Tu, T.T. Tsai, C.F. Lin\* & I.M. Jou\* (2017) Reactive oxygen species are required for zoledronic acid-induced apoptosis in osteoclast precursors and mature osteoclast-like cells. *Scientific Reports* ; 7:44245.
2. **Tai, T. W.**, T. C. Lin, C. J. Ho, Y. H. Kao Yang & C. Y. Yang\* (2016) Frequent Dental Scaling Is Associated with a Reduced Risk of Periprosthetic Infection following Total Knee Arthroplasty: A Nationwide Population-Based Nested Case-Control Study. *PLoS One*, 11(6), e0158096.
3. **Tai, T. W.**, F. C. Su, J. T. Chien, J. S. Lee, Y. H. Huang, C. L. Lin & I. M. Jou\* (2015) Changes in excursion and strain in the rat sciatic nerve under cauda equina compression induced by epidural balloon inflation. *Spine J*, 15(2), 329-35.



4. **Tai, T. W.**, F. C. Su, C. Y. Chen, I. M. Jou\* & C. F. Lin\* (2014) Activation of p38 MAPK-regulated Bcl-xL signaling increases survival against zoledronic acid-induced apoptosis in osteoclast precursors. *Bone*, 67, 166-74.
5. **Tai, T. W.**, L. C. Kuo, W. C. Chen, L. H. Wang, S. Y. Chao, C. N. Huang & I. M. Jou\* (2014) Anterior translation and morphologic changes of the ulnar nerve at the elbow in adolescent baseball players. *Ultrasound Med Biol*, 40(1), 45-52.
6. **Tai, T. W.**, C. Y. Wu, F. C. Su, T. C. Chern & I. M. Jou\* (2013) Reply to letter to the editor re:  
"ultrasonography for diagnosing carpal tunnel syndrome: a meta-analysis of diagnostic test accuracy". *Ultrasound Med Biol*, 39(6), 1129-30.
7. **Tai, T. W.**, C. W. Chang, K. A. Lai, C. J. Lin & C. Y. Yang\* (2012) Effects of tourniquet use on  
blood loss and soft-tissue damage in total knee arthroplasty: a randomized controlled trial. *J Bone Joint Surg Am*, 94(24), 2209-15.
8. **Tai, T. W.**, C. Y. Wu, F. C. Su, T. C. Chern & I. M. Jou\* (2012) Ultrasonography for diagnosing carpal tunnel syndrome: a meta-analysis of diagnostic test accuracy. *Ultrasound Med Biol*, 38(7), 1121-8.
9. **Tai, T. W.**, C. J. Lin, I. M. Jou, C. W. Chang, K. A. Lai & C. Y. Yang\* (2011) Tourniquet use in total knee arthroplasty: a meta-analysis. *Knee Surg Sports Traumatol Arthrosc*, 19(7), 1121-30.
10. **Tai, T. W.**, I. M. Jou, C. W. Chang, K. A. Lai, C. J. Lin & C. Y. Yang\* (2010) Non-drainage is better than 4-hour clamping drainage in total knee arthroplasty. *Orthopedics*, 33(3).
11. **Tai, T. W.**, F. C. Lien, P. Y. Lee, I. M. Jou, C. J. Lin & Y. H. Huang\* (2010) Using a cannulated screw as a drill guide and sleeve: a simple technique for multiple-screw fixation for intracapsular femoral neck fracture. *Orthopedics*, 33(8).
12. **Tai, T. W.**, C. Y. Yang, I. M. Jou, K. A. Lai & C. H. Chen\* (2010) Temporary drainage clamping after total knee arthroplasty: a meta-analysis of randomized controlled trials. *J Arthroplasty*, 25(8), 1240-5.
13. **Tai, T. W.**, C. W. Chang, C. J. Lin, K. A. Lai & C. Y. Yang\* (2009) Elevated temperature trends after total knee arthroplasty. *Orthopedics*, 32(12), 886.

## 林松彥醫師

### 👑 學歷

1996-2003 高雄醫學大學醫學系

### 👑 經歷

2003-2005 高雄醫學大學附設醫院骨科住院醫師

2005-2007 高雄醫學大學附設醫院骨科總醫師

2007-2009 二聖醫院骨科主治醫師

2009~ 今 高雄醫學大學醫研院博士班

2009~ 今 大同醫院骨科主治醫師

### 👑 臨床專業

骨折創傷治療

關節炎治療

各式人工關節微創手術置換

### 👑 診療項目

各式骨折治療

老人退化性關節炎

運動傷害

各式人工關節微創手術置換

## 張尹凡醫師

### 學歷：

中國醫藥大學醫學系

### 現職：

成大醫院家庭醫學部主治醫師

### 經歷：

行政院衛生署嘉義醫院家庭醫學科主治醫師兼代理主任

國立成功大學醫學院附設醫院家庭醫學部兼任主治醫師

國立成功大學醫學院附設醫院家庭醫學部總住院醫師

國立成功大學醫學院附設醫院家庭醫學部住院醫師

### 專長：

家庭醫學

旅遊醫學

骨質疏鬆症