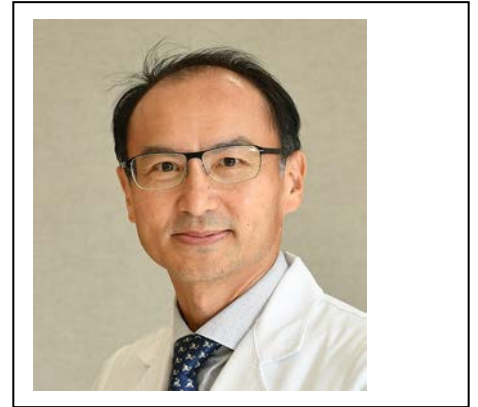


CURRICULUM VITAE

PERSONAL

NAME(姓名，含英譯)

黃兆山



PROFESSIONAL APPOINTMENT (現職，含英譯)

長庚紀念醫院內分泌暨新陳代謝科 主治醫師

EDUCATION(學歷)

中國醫藥大學 醫學系

WORKING EXPERIENCE (經歷)

長庚紀念醫院內分泌暨新陳代謝科 研究員

中華民國骨質疏鬆症學會 秘書長

MAJOR RESEARCH AREA(研究領域)

骨質疏鬆症，內分泌新陳代謝症，糖尿病

PUBLICATION(In the nearest 5 years)(發表、出版物)

1. Jawl-Shan Hwang, Ding-Cheng Cha, Jung-Fu Chen, Tien-Tsai Cheng, Chih-Hsing Wu, Yung-Kuei Soong, Keh-Sung Tsai, Rong-Sen Yang, Clinical Practice Guidelines For The Prevention And Treatment Of Osteoporosis In Taiwan: Summary. Journal of Bone and Mineral Metabolism.
2. Jawl-Shan Hwang, Keh-Sung Tsai, Yuh-Min Cheng, Wen-Jer Chen, Shih-Te Tu, Ko-Hsiu Lu, Sheng-Mou Hou, Shu-Hua Yang, Henrich Cheng, Hung Jen Lai, Sharon Lei, Jung-Fu Chen Vitamin D Status in Non-Supplemented Postmenopausal Taiwanese Women with Osteoporosis and Fragility Fracture. BMC Musculoskeletal Disorders 2014, 15:257.
3. Sung-Sheng Tsai, Yu-Sheng Lin, Chia-Pin Lin, Jawl-Shan Hwang, Lung-Sheng Wu, and Pao-Hsien Chu Metabolic Syndrome-Associated Risk Factors and High-Sensitivity C-Reactive Protein Independently Predict Arterial stiffness in 9903 Subjects With and

Without Chronic Kidney Disease Medicine 2015. 94(36): e1419.

4. Mei-Ju Chi, Kuei-Ru Chou, Dee Pei, Jawl-Shan Hwang, Laurie Quinn, Min-Huey Chung, Yuan-Mei Liao Effects and Factors Related to Adherence to A Diabetes Pay-for-Performance Program: Analyses of a National Health Insurance Claims Database. *J Am Med Dir Assoc* (2016) Jul 9;17(7):613-9.
5. Tsai, S. S., Lin, Y. S., Hwang, J. S. & Chu, P. H. Vital roles of age and metabolic syndrome-associated risk factors in sex-specific arterial stiffness across nearly lifelong ages: Possible implication of menopause and andropause. *Atherosclerosis*(2017) 258, 26-33
6. Chang Y, Huang C, Hwang J, Kuo J, Lin K, Huang H, et al. Fracture liaison services for osteoporosis in the Asia-Pacific region: current unmet needs and systematic literature review. *Osteoporos Int*. 2018;29(4):779-92.
7. Liu FH, Hwang JS, Kuo CF, Ko YS, Chen ST, Lin JD. Subclinical hypothyroidism and metabolic risk factors association: A health examination-based study in northern Taiwan. *Biomed J*. 2018;41(1):52-8. 6.
8. D-C Chan, C-B Chang, D-S Han, C-H Hong, J-S Hwang, K-STsai, R-S Yang. Effects of exercise improves muscle strength and fat mass in patients with high fracture risk: A randomized control trial. *Journal of the Formosan Medical Association*. 2018 Jul;117(7):572-582.
9. Lien AS, Hwang JS, Jiang YD. Diabetes related fatigue sarcopenia, frailty. *J Diabetes Investig*. 2018;9(1):3-4.
10. Wu CH, Chang YF, Chen CH, Lewiecki EM, Wuster C, Hwang JS, et al. Consensus Statement on the Use of Bone Turnover Markers for Short-Term Monitoring of Osteoporosis Treatment in the Asia-Pacific Region. *J Clin Densitom*. 2019.
11. Jawl-Shan Hwang, Angela Shin-Yu Lien, and Yi-Der Jang Commentary on the effects of RANKL inhibition on bone mass and muscle strength? *Journal of Diabetes Investigation* 11(2) 2019
12. C-Wu, W-C Hung, I-L Chang, T-T Tsai, Y-F Chang, E-V McCloskey, N-B Watts, M-R McClung, C-F Huang, C-H Chen, K-L Wu, K-S Tsai, D-C Chan, J-F Chen, S-T Tu, J-S Hwang, W Xia, T Matsumoto, Y-S Chung, C Cooper, J A Kanis, R-S Yang, W-P Chan Pharmacologic intervention for prevention of fractures in osteopenic and osteoporotic postmenopausal women: Systemic review and meta-analysis *Bone Reports* 13; 2020, 100729 Published online
13. Angela Shin-Yu Lien, Yi-Der Jiang, Jia-Ling Tsai, Jawl-Shan Hwang and Wei-Chao Lin Prediction of Diabetic Nephropathy from the Relationship between Fatigue, Sleep and Quality of Life *Appl. Sci*. 2020, 10, 3282