


Curriculum Vitae

姓名	中文:許承恩 英文: Cheng-En Hsu			
國籍	中華民國 台灣			
性別	<input checked="" type="checkbox"/> 男 <input type="checkbox"/> 女			



學歷(請填寫學士學位以上學歷，由最高學歷依序往下填寫)

學校名稱	院系科別	國別	起訖年月(西元)		學位	畢業/肄業
			起(年、月)	迄(年、月)		
陽明大學	臨床醫學研究所	中華民國台灣	2012.9	2018.1	博士	畢業
中山醫學大學	醫學系	中華民國台灣	1998.9	2005.6	學士	畢業

工作經歷(請於第一列填寫現職，並由年月較近之工作經歷開始往下填寫)

服務機關	部門	職位	起訖年月(西元)		工作內容簡要說明
			起(年、月)	迄(年、月)	
臺中榮民總醫院	骨科部	主治醫師	2018.8	迄今	骨科病人之手術與照顧
臺中榮民總醫院	急診部	主治醫師	2013.1	2018.7	急診創傷病人手術與照顧
臺中榮民總醫院	骨科部	住院醫師	2005.8	2013.8	骨科病人之手術與照顧

專 長	分類 (可複 選)	<input type="checkbox"/> 工程 <input type="checkbox"/> 生命科學 <input type="checkbox"/> 商務管理 <input checked="" type="checkbox"/> 醫學 <input type="checkbox"/> 法律 <input type="checkbox"/> 其他_____
	簡述	1.骨質疏鬆治療 2.骨質疏鬆所致骨折之重建手術 3.手外科相關手術

Curriculum Vitae

Cheng-En Hsu M.D Ph.D

Place of Birth: Taipei city, Taiwan, ROC

Education:

1998-2005 School of Medicine, Chung Shan Medical University

2013-2018 Institute of Clinical Medicine, School of Medicine, National Yang-Ming University, Taipei, Taiwan

Internships and Residencies:

2007-2011 Resident, Orthopedic Department of Taichung Veterans General Hospital

2012-2013 Chief Resident, Orthopedic Department of Taichung Veterans General Hospital

2013-2017 Attending staff, Division of Traumatology, Emergency Department of Taichung Veterans General Hospital

2017- Attending staff, Orthopedic Department of Taichung Veterans General Hospital

Major Research Interests:

1. Carpal instability
2. Carpal bone fractures
3. Hip fracture
4. Osteoporosis

Current Memberships:

1. Member of the Taiwan Hand Surgical Society

2. Member of the Taiwan Orthopaedic Association
3. Member of the Formosa Association for the Surgery of Trauma Member of the Taiwan
4. Member of the Taiwanese Osteoporosis Association

Publication:

1. Hsu CE, Huang KC, Lin TC, Tong KM, Lee MH, Chiu YC. Integrated risk scoring model for predicting dynamic hip screw treatment outcome of intertrochanteric fracture. Injury. 2016 Nov;47(11) page:2501-2506
2. Cheng-En Hsu, Yung-Cheng Chiu, Sheng-Heng Tsaie, Tzu-Chieh Lin, Mei-Hsuan Lee, Kui-Chou Huang. Trochanter Stabilising Plate Improves Treatment Outcomes in AO/OTA 31-A2 Intertrochanteric Fractures with Critical Thin Femoral Lateral Walls. Injury, Int. J. Care Injured 46 (6) 2015. Page 1047–1053
3. Cheng-En Hsu, Cheng-Min Shih, Cheng-Chi Wang, Kui-Chou Huang. Lateral wall thickness: a reliable predictor of post-operative lateral wall fracture in intertrochanteric fractures. Journal of Bone and Joint Surgery, British Edition, 95 (17) 2013
3. Kui-Chou Huang, Kwok-Man Tong, Yu-Min Lin, El-Wui Loh, Cheng-En Hsu. Evaluation of methods and timing in nail dynamisation for treating delayed healing femoral shaft fractures. Injury, Int. J. Care Injured 43 (2012) 1747–1752
5. Cheng-En Hsu, Kui-Chou Huang. Intraoperative Femoral Shaft Fracture During Removal of ZMS Femoral Intramedullary nail- A Case Report. Journal of Orthopaedic Surgery Taiwan 27:97-100, 2010
6. Chih-Mai Chang, Cheng-Hung Lee, Cheng-Min Shih, Shun-Ping Wang, Yung-Cheng Chiu and Cheng-En Hsu. Handgrip strength: a reliable predictor of postoperative early ambulation capacity for the elderly with hip fracture. BMC MUSCULOSKELETAL DISORDERS. 2021 (22) page 103
7. Yung-Cheng Chiu, Tsung-Yu Ho, Yen-Nien Ting, Ming-Tzu Tsai, Heng-Li Huang, Cheng-En Hsu, and Jui-Ting Hsu. Effect of oblique headless compression screw fixation for metacarpal shaft fracture: a biomechanical in vitro study. BMC

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8. C-E Hsu, K-C Huang. Coronal Plane Alignment of the Knee (CPAK) classification a new system for describing knee phenotypes. bone and joint journal. 2021 (130-B) page 431

9. Kao-Chang Tu, Cheng-Min Shih, Kun-Hui Chen, Chien-Chou Pan, Fuu-Cheng Jiang, Cheng-En Hsu. Direct reduction of high-grade lumbosacral spondylolisthesis with anterior cantilever technique - surgical technique note and preliminary results. BMC MUSCULOSKELETAL DISORDERS.2021 (22) 559

10. Yung-Cheng Chiu¹, Cheng-En Hsu, Tsung-Yu Ho, Yen-Nien Ting, Ming-Tzu Tsai and Jui-Ting Hsu. Effect of a figure-of-eight cerclage wire with two Kirschner wires on fixation strength for transverse metacarpal shaft fractures: an in vitro study with artificial bone BMC MUSCULOSKELETAL DISORDERS.2021 (22)431

11. Chiu-Ming Chang, Cheng-En Hsu, Yu-Chen Lee, Chen-Wei Yeh, Yung-Cheng Chiu. Short-term effect of electroacupuncture on rehabilitation after arthroscopic triangular fibrocartilage complex repair: a randomised study. Journal of Orthopaedic Surgery and Research 2021(16)211

12. Shun-Ping Wang, Po-Kuan Wu, Cheng-Hung Lee, Cheng-Min Shih, Yung-Cheng Chiu, Cheng-En Hsu. Association of osteoporosis and varus inclination of the tibial plateau in postmenopausal women with advanced osteoarthritis of the knee. BMC MUSCULOSKELETAL DISORDERS.2021 (22)223

13. Wei-Chih Wang, Cheng-En Hsu, Chen-Wei Yeh, Tsung-Yu Ho and Yung-Cheng Chiu. Functional outcomes and complications of hook plate for bony mallet finger: a retrospective case series study. BMC MUSCULOSKELETAL DISORDERS.2021 (22)281

14. Chen-Wei Yeh^{1,2†}, Cheng-En Hsu^{3,4†}, Wei-Chih Wang⁵ and Yung-Cheng Chiu^{1,5*}. Wrist function recovery course in patients with scaphoid nonunion treated with combined volar bone grafting and a dorsal antegrade headless screw. Journal of Orthopaedic Surgery and Research 2021 (15) 519

15. C-E Hsu, K-C Huang, Coronal Plane Alignment of the Knee (CPAK) classification a new system for describing knee phenotypes, 2021, 130-B, 329-337

16. Wang SP, Chen YJ, Hsu CE, Chiu YC, Tsai MT, Hsu JT., Intermittent parathyroid hormone treatment affects the bone structural parameters and mechanical strength of the femoral neck after ovariectomy-induced osteoporosis in rats. *Biomed Eng Online*. 2022 Jan 29;21
17. Chiu YC, Ho TY, Hsu CE, Ting YN, Tsai MT, Hsu JT. Comparison of the fixation ability between lag screw and bone plate for oblique metacarpal shaft fracture. *J Orthop Surg Res*. 2022 Feb 5;17(1):72.
18. Yeh CW, **Hsu CE**, Ho TY, Wei BH, Wang WC, Chiu YC. [Midterm Results of Arthroscopy-Assisted "Tent form" TFCC Repair with Dorsal Distal Radioulnar Joint Capsule Imbrication for Posttraumatic Chronic Distal Radioulnar Joint Instability.](#) *Arthroscopy*. 2022 Jan 15:S0749-8063(22)00012-3. doi: 10.1016/j.arthro.2022.01.009. Online ahead of print. PMID: 35042008