

楊典育醫師

所有發表期刊論文及演講

I. Publications

1. The effects of an injury to the brain on bone healing and callus formation in young adults with fractures of the femoral shaft.

Yang TY¹, Wang TC, Tsai YH, Huang KC.

J Bone Joint Surg Br. (**Impact factor: 2.735**) 2012 Feb;94(2):227-30

2. Radiographic Outcomes of Percutaneous Pinning for Displaced

Extra-Articular Fractures of the Distal Radius: A Time Course Study

Tien-Yu Yang¹, Yao-Hung Tsai, Shih-Hsun Shen, and Kuo-Chin Huang

BioMed Research International (**Impact factor: 2.88**) Volume 2014 (2014), Article ID 540874

3. Quantification of sonographic echogenicity by the gray-level histogram in patients with supraspinatus tendinopathy

Yao-Hung Tsai • Kuo-Chin Huang • Shih-Hsun Shen • **Tien-Yu Yang** • Tsung-Jen Huang • Robert Wen-Wei Hsu

Journal of Medical Ultrasonics (**Impact factor:0.64**) July 2014, Volume 41, Issue 3, pp 343-349

4. Risk Analysis for Second Hip Fracture in Patients After Hip Fracture Surgery: A Nationwide Population-Based Study.

Shen SH¹, Huang KC², Tsai YH³, **Yang TY**¹, Lee MS³, Ueng SW⁴, Hsu RW³.

J Am Med Dir Assoc. (**Impact factor: 5.302**) 2014 Jul 10. pii:

S1525-8610(14)00336-3

II. Presentations:

1. Necrotizing fasciitis and primary sepsis caused by *Vibrio vulnificus* and *Vibrio cholerae* non-O1.

Annual Conference of Taiwan Orthopaedic Association, Taiwan, 2007

2. Hemorrhagic shock following massive hemothorax in thoracic spine fracture.

Annual Conference of Taiwan Orthopaedic Association, Taiwan, 2008

3. The comparison of isolated Bankart lesion and Bankart lesion with SLAP lesion in chronic unstable shoulder: A retrospective study

Annual Conference of Taiwan Orthopaedic Association, Taiwan, 2008

4. Surgical outcome for necrotizing soft tissue interventions and primary sepsis caused by *Vibrio* species.

Annual Conference of Taiwan Orthopaedic Association, Taiwan, 2009

5. Surgical intervention for *Vibrio* necrotizing fasciitis: Outcome analysis of seventy-one cases

Annual Conference of Taiwan Orthopaedic Association, Taiwan, 2009

6. The effect of traumatic brain injury on bone healing and callus formation in young adult patients with femoral shaft fracture.

Annual Conference of Taiwan Orthopaedic Association, Taiwan, 2011

7. Modified Kapandji method for distal radius fracture: radiographic outcome compared with conventional percutaneous pinning

Annual Conference of Taiwan Orthopaedic Association, Taiwan, 2012

8. Comparison of displaced transverse patella fractures treated with revised tension band wiring technique with or without an augmented cerclage wire

Annual Conference of Taiwan Orthopaedic Association, Taiwan, 2013