

# Chueh-Hung Wu (吳爵宏)

## Education

1. 台灣大學醫學系 1999 – 2005
2. 台灣大學醫學工程研究所博士班 since 2012

## Work Experience

1. 住院醫師：台大醫院復健部 2006 - 2010
2. 主治醫師：台大醫院雲林分院復健部 2010 - 2012
3. 主治醫師：台大醫院復健部 since 2012
4. 兼任講師：台大醫學院醫學系復健科 since 2012

## Honors:

1. 2011 連倚南教授復健醫學教育基金會新進主治醫師優秀論文獎

## Publications: (SCI paper, first author or corresponding)

1. Measurement of Muscle Stiffness in Children with Spastic Cerebral Palsy. *Radiology*. 2012 [Accepted] (**IF=6.069, Rank: 2/113=1.8% in Radiology, Nuclear Medicine and Medical Imaging**)
2. Dynamic ultrasonography to evaluate coracoacromial ligament displacement during motion in shoulders with supraspinatus tendon tears. *Journal of Orthopedic Research*. 2012 Sep;30(9):1430-4. (**IF=2.976, Rank: 5/61=8.2% in Orthopedics**)
3. Sonographic Appearance of Non-traumatic Tear of Flexor Carpi Radialis muscle- a Case Report. *Journal of Clinical Ultrasound*. 2012 [Accepted] (**IF=0.808, Rank: 18/30=60% in Acoustics**)
4. Can Sonoelastography Detect Plantar Fasciitis Earlier than Traditional B-Mode Ultrasonography? *American Journal of Physical Medicine and Rehabilitation*. *Am J Phys Med Rehabil*. 2012 Feb;91(2):185 (**IF=1.762, Rank: 15/44=34% in Rehabilitation**)
5. Sonoelastography of the plantar fascia. *Radiology*. 2011 May;259(2):502-7. (**IF=6.069, Rank: 2/113=1.8% in Radiology, Nuclear Medicine and Medical Imaging**)
6. Evaluating Displacement of the Coracoacromial Ligament in Painful Shoulders of Overhead Athletes through Dynamic Ultrasonographic Examination. *Archives of Physical Medicine and Rehabilitation*. 2010 Feb;91(2):278-82. (**IF=2.254, Rank: 7/44=15.9% in Rehabilitation**)

## Publications: (Book)

1. 骨骼肌肉超音波 Musculoskeletal Ultrasound 2<sup>nd</sup> edition. 力大圖書 (合著)