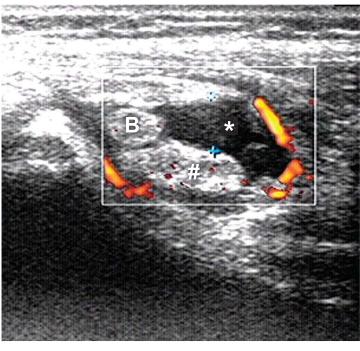
# Shoulder

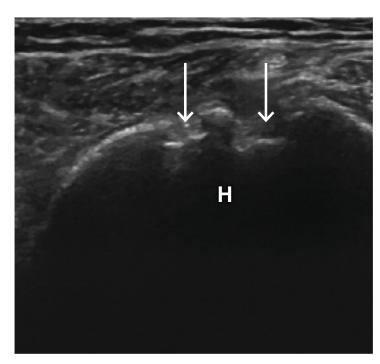


## Ttransverse scan

Tenosynovitis . Marked widening of biceps tendon sheath with synovial proliferation. Power doppler showed increased vascularity. B=biceps tendon \*=synovial fluid #=synovial proliferation

Chang, Chi-Ching

Grey scale US using a Envisor (Philips, the Netherland) with a multi-frequency linear transducer (7~12 MHz)



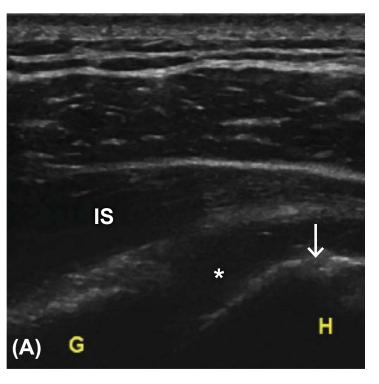
## **Transverse scan**

RA shoulder. US scan of anterior aspect of humerus head showed bone erosions (arrow). H: humerus head.

Lai, Kuo-Lung

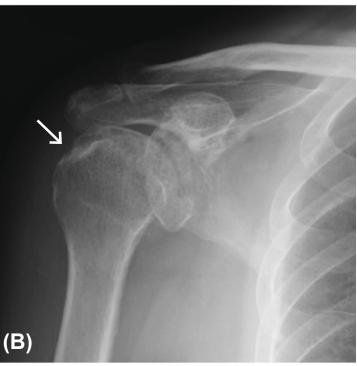
Gray scale US using a GE E9 (General Electrics) with a linear probe (15MHz)

# Shoulder



## Transverse scan

RA shoulder. (A) US scan of posterior labrum showed synovial hypertrophy(\*) and humerus bone erosion(arrow) (B) X-ray of the same shoulder showed humerus bone erosion(arrow). IS: infraspinatus tednon, G: glenoid, H: humerus head.



Lai, Kuo-Lung Gray scale US using a GE E9 (General Electrics) with a linear probe (15MHz)