Waveform Wonders: Radiology @ Resonant Diagnostic

A Weekly Radiology Odyssey

BELL CLAPPER

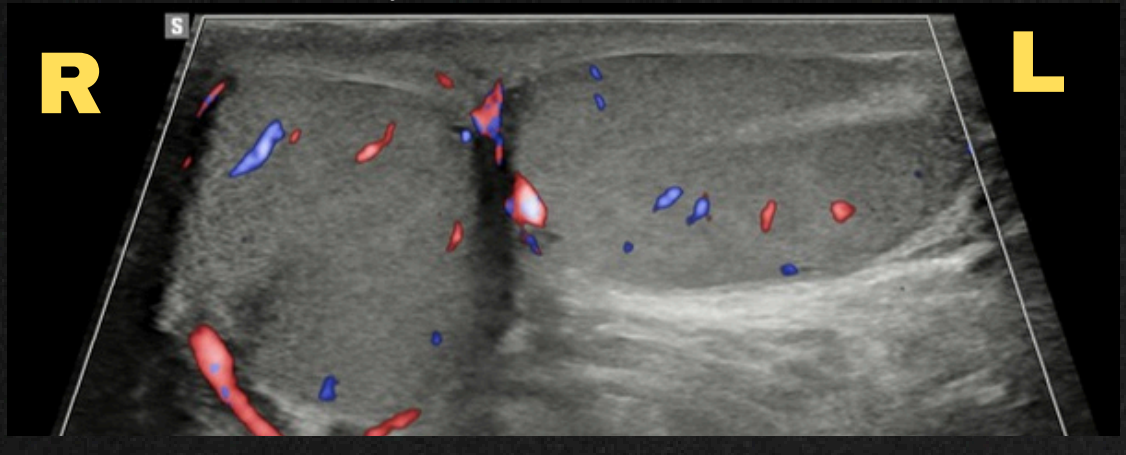
Patient presented with sudden severe pain in left testis and relieved after few hours

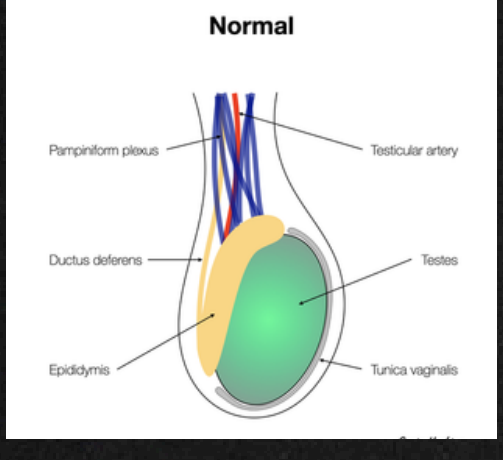
USG SCROTUM

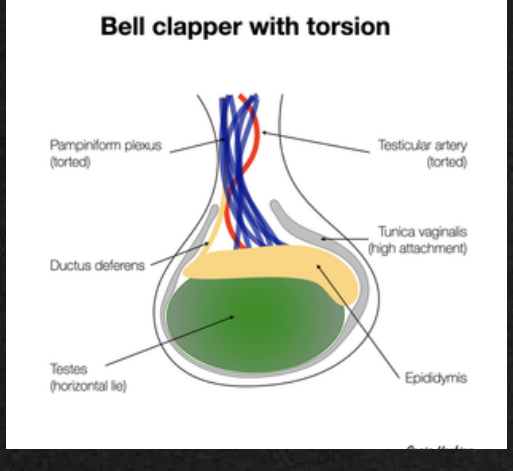
Left testis showed transverse orientation of left testis in sac

Right testis showed normal orientation

Normal vascularity is seen in both









A bell clapper deformity is a predisposing factor in testicular torsion in which the tunica vaginalis has an abnormally high attachment to the spermatic cord, leaving the testis free to rotate. Bell clapper deformity predisposes to intravaginal torsion of the testis.

Scrotal orchiopexy

Gujarat Diagnostic Care Plus
24/7 1.5T MRI | CT SCAN | XRAY 24/7
#1

Case courtesy : Dr Utsav Patel