



*These images were acquired from a 16 slice (Multiple detector computed tomography) scanner or a MDCT.

History... This is a 60 year old female with a history of pain, gross hematuria, and bladder infection for 2 months.

Findings... A 7-8 mm kidney stone in the left proximal left ureter, 4-5 cm below the ureteropelvic junction was found.

These images show a proximal left urethral calculus (kidney stone). Renal stone CT (*Computed Tomography*) is now the accepted standard for the evaluation of Renal/Ureteral Calculus disease utilizing a MDCT scanner.