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Hip joint:

Synovial thickening with degenerative changes, suggest Xray correlation.

Iliopsoas tendon:

No tendinosis, tears or iliopsoas bursal effusion.

Rectus femoris origin:

Tendinosis.

Adductor origin:

There is tendinopathy and bony surface irregularity of the adductor origin with focal tenderness to probe pressure.

Pubic symphysis:

Normal bony appearance.

Gluteus minimus:

Enthesopathic changes noted without evidence of a tear.

Gluteus medius:

Enthesopathy and tendinosis of the posterosuperior insertion without evidence of a tear.

Trochanteric bursa:

No thickening of the greater trochanteric bursa.

Iliotibial band:

The Iliotibial band is intact.

Hamstring origin:

Tendinosis. It is not tender on palpation.

Left Hip Ultrasound:

Hip joint:

Degenerative changes noted.

Iliopsoas tendon:

No tendinosis, tears or iliopsoas bursal effusion.

Rectus femoris origin:

Tendinosis.

Adductor origin:

There is tendinopathy and bony surface irregularity of the adductor origin with focal tenderness to probe pressure.

Pubic symphysis:

Normal bony appearance.

Gluteus minimus:

Enthesopathy and tendinosis with attritional thinning.

Gluteus medius:

Enthesopathy and tendinosis of the posterosuperior insertion and attritional thinning involving the lateral insertion.

Trochanteric bursa:

Mild thickening and an effusion of the greater trochanteric bursa, with tenderness on palpation.

Iliotibial band:

The iliotibial band is tendinotic at its origin from the anterior iliac crest.

Hamstring origin:

Tendinosis and focal tenderness.

Radiologist: Dr S. Hobbs