

STAND-UP MRI OF LYNBROOK, P.C.

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MULTI-POSITION-MRI

Accredited by the American College of Radiology

INDERA GRILLET

N10115068-LB

Report Date:

08/11/2022

DOB:

08/28/1982

Exam Date: 08/10/2022

MARC RYBSTEIN MD 5 ADDISON PLACE VALLEY STREAM, NY 11580-

MAGNETIC RESONANCE IMAGING OF THE LEFT HIP

TECHNIQUE: Multiplanar, multisequential MRI was performed in the 30 degree tilt position.

HISTORY: The patient complains of left hip pain, difficulty walking.

INTERPRETATION: The alignment of the left hip joint is satisfactory. The bone marrow signal of the femoral head and acetabulum as well as the visualized surrounding structures of the hemipelvis are unremarkable without infiltration or edema. There are no findings to indicate ischemic necrosis.

The tendinous and muscular structures surrounding the left hip joint are unremarkable and are without any focal masses or signal alteration. There is no evidence of a labral tear.

There are no collections of fluid surrounding the left hip to indicate bursitis. There is no significant joint effusion.

IMPRESSION:

• There is no structural abnormality of the left hip.

Thank you for referring your patient to us for evaluation.

Sincerely,

Steven Winter, M.D.

Diplomate of the American Board of Radiology Fellowship Trained in Musculoskeletal Radiology INDERA GRILLET

N10115068

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