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SINGH, SHAKUNTALA

02/04/1985

45894

Dr. Aleksandr Kopach

MRI OF THE RIGHT SHOULDER: 10/12/2022

HX: PIP. Rule out tear.

COMPARISON: 10/18/2021.

The supraspinatus tendon is again inhomogeneous extending toward its anterior leading edge and distally representing tendinosis, with peritendinous edema and inflammation which has increased compared to previously. The remaining portions of the rotator cuff and long head of biceps tendons are intact. There is no AC joint malalignment. There is an anteriorly downsloping type II acromion again present. There is no glenohumeral malalignment or capsule/labral defect. There is glenohumeral effusion accumulating at the axillary recess and at the articular surface of the glenohumeral joint, increased in volume compared to previously. There remains to be no bony lesion or fracture, soft tissue mass or atrophy of the shoulder muscles.

IMPRESSION:

1. Supraspinatus tendinosis is again present with increasing peritendinous edema.
2. Type II acromion again present.
3. Increasing glenohumeral effusion extending into the axillary recess.

A handwritten signature in black ink, appearing to read "Steven W. Winter".

Steven W. Winter, M.D.,
Board Certified Radiologist

E-Sig By S. Winter, MD on 10/17/2022