

by bilateral transpedicular screws and rods. Significant lucencies are noted around bilateral L1 & L3 rods denoting underlying looseness, with progression since the prior study, which described left L1 & right L3 hardware lucencies.

3. Again seen extensive granulation tissue and scarring at the operative levels, extending from the subcutaneous tissue deep to the level of posterior epidural space, warranting further contrast enhanced MRI evaluation to rule out acute inflammatory changes. Fatty atrophy of lower paraspinal muscles is noted.

4. Straightening of lumbar lordosis is seen, suggesting muscular spasm.

5. Right scoliotic deformity is noted, apex at L2/L3 (scout images).

6. Scanned abdominal cuts show right renal partially exophytic cyst, measuring 4.5 cm in diameter, and abdominal aorta atherosclerotic calcifications.

Thank you for your kind referral of this patient. We appreciate the opportunity to participate in this patient's care.

SECOND OPINIONS DISCLAIMER:

Note: The above report was provided by the signing radiologist at the request of the referring physician, patient or patient representative as a second opinion. The opinions and recommendations included therein are provided on a strict advisory basis and are based on the images and clinical information provided. Neither the radiologist nor the company assume responsibility for any decisions made or actions taken based on this report nor for any effects that result from such decisions and actions. The responsibility for clinical decisions remains entirely upon the patient's medical team. This information has been clearly communicated at the time of request of this second opinion.

Electronically signed on

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