

Document info

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CT Abdomen+Pelvis wo IV Con

Patient:	MAXINE SIMON	DOB:	Oct 26, 1955
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EXAM: CT Abdomen+Pelvis wo IV Con

DATE: 9/4/2015 11:53 AM

PROCEDURE: A Siemens Sensation 16 scanning device was used. A spiral scan was performed through the abdomen and pelvis. No oral or IV contrast were given. Reconstruction interval was 5 mm in axial and coronal planes.

DLP: 301 mGycm.

HISTORY: HEMATURIA

FINDINGS: There is a small calcified granuloma in the medial aspect of the right lower lobe best seen on slice 13 of series #4. The visualized portion of the heart is normal. The liver and spleen are normal. The gallbladder has been removed. There are no kidney stones. There is no hydronephrosis. There is a calcification adjacent to the left side the posterior wall the bladder that is probably a phlebolith. The bladder is unremarkable. The uterus and ovaries are not seen. The appendix is not seen. There are no signs of diverticulitis or bowel obstruction. There are few calcifications in the wall of the aorta. There is no aneurysm. There is no retroperitoneal lymphadenopathy. There is no ascites or free air.

IMPRESSION:

No kidney stones or hydronephrosis. No definite ureteral stones or bladder stones. Bladder is almost empty. No masses are seen.