

ADRENAL CT

Technique: Plain and contrast enhanced CT study of the abdomen and pelvis was performed with special attention to the adrenal glands. Delayed Phase was obtained at 15 minutes.

Clinical details:

Comparison if any:

Findings:

Involved Adrenal:

Laterality: Right / Left

Size:

Location: Body / Medial limb / Lateral limb

Attenuation values in HU: Plain / Venous phase / Delayed phase (15 minutes)

Calcification: Present / Absent

Absolute washout:

Relative washout (if no plain study):

Locoregional extent: Perinephric / Anterior and posterior paranephric spaces / Peritoneum / Adjacent structures (kidney, psoas, pancreas, duodenum, vertebrae, liver, any other).

Vascular involvement:

Venous involvement: Mass effect / Involvement / Thrombosis

IVC: Mass effect / Involvement / Thrombosis – mention extent and wall involvement if any

Nodes:

Retroperitoneal / Pelvic / Retrocrural / Others

Contralateral Adrenal:

Kidneys:

Ureters:

Urinary bladder:

Liver:

Peritoneum and Ascitis:

Bones:

Visualised Lung bases:

Rest of the abdominal and pelvic viscera:

Gall bladder, Pancreas, Spleen, Stomach and Bowel loops, Uterus and ovaries (in females), Prostate and seminal vesicles (in males), Abdominal wall

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Impression:

Include mass laterality, absolute / relative washout values, vascular involvement, metastatic involvement.

Mention interval change if compared with previous study.

Recommendation if any: Biopsy / Intervention / Follow up / Any other investigation such as PET/CT or MRI.