

Report Recipient	Patient Details FRIMPONG, MESHACH BAFFOUR	DOB / Age: 04/12/1965 54 Ref: SPH5180620
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Referring Clinician: Dr. Yorke
Referring Source: Legacy Hospital
Clinical Details: Gastric Ca for staging.

Examination procedure: Enhanced CT scan of the Abdomen and Pelvis on 23.06.2020

Findings:

CT scan of the abdomen pelvis was done from the domes of diaphragm to the symphysis pubis. Oral and intravenous contrast were given. No prior studies of the abdomen pelvis were available for comparison.

The liver appears normal in size and contour. No focal lesions identified. The gallbladder is not fully distended. The main pathology is an ill-defined poorly enhancing mass involving the wall of the lesser curvatures of the stomach which measures approximately 12.5 x 10.9 x 5.4 cm. The lesion has extended beyond the serosa of the stomach with multiple metastatic local regional lymphadenopathy the largest measuring approximately 3 cm in diameter. Also noted are metastatic retroperitoneal lymph nodes the largest noted on the left at the level of the renal vein measuring approximately 2 cm in diameter. There is no evidence of intra or extrahepatic ductal dilatation. The spleen, pancreas and adrenals are unremarkable. The kidneys are normal in size. There is no hydronephrosis or hydroureter. There is moderate distention of the colon. There is normal distention of small bowel. There is no evidence of obstruction. There is no evidence of free fluid or fluid collections. The bladder is of a smooth contour. The visualized lung bases are within normal limits.

Impressions:

Findings consistent with a malignant gastric tumor with invasion of the surrounding peritoneum and metastatic local regional and retroperitoneal lymph node metastasis.
No evidence of a solid organ tumor metastasis.

Authorized by: **Dr. Asafu Adjaye Frimpong, G.**
Consultant | Interventional Radiologist

Verified by: **Dr. Asafu Adjaye Frimpong, G.** at 25/06/2020 16:46
Consultant | Interventional Radiologist

Thank you very much for the referral.