

Patient name : KANG SENG Sex: M Age: 63 years
Date of exam : Saturday, June 08, 2024

ULTRASOUND ABDOMINAL AND PELVIC

- **Liver:** Normal in size, regular contours, homogeneous echo structure. There is no evidence of a lesion within the liver parenchyma. The portal vein and hepatic veins are not dilated.
- **GB:** Normal in size, with a thin wall. No evidence of gallstone.
- **Biliary tract:** Not dilated.
- **Pancreas:** Normal in shape with a homogeneous echo structure. The pancreatic duct is not dilated.
- **Spleen:** Normal in size and homogenous echo-structure.
- **Right kidney:** Normal in size, well-differentiated cortical pelvis zone. present of calcification in calyceal.
- **Left kidney:** Normal in size, well-differentiated cortical pelvis zone. present of calcification in calyceal.
- **Urinary bladder:** Moderately distended, with a thin regular wall without evidence of bladder stone.
- **Prostate:** enlarged in size (Vol= 32.98cm³), regular contours, homogeneous echo structure with calcified ,
- **Urethral : present of stone measure 3.98mm , mild shadowing .**
- No evidence of adenomegaly intra abdominal. The pouch of Douglas is free of fluid.
- There is evidence of fluid effusion measure 5.57mm in AP diamter in the right pleural cavity.

IMPRESSION:

- Bilateral renal calcified
- Right minimal pleural effusion.
- Prostatic hypertrophy with calcified.
- Urethral stone.



Reported by:


Dr. KONG KIMHOUY