



Patient Name	: Mrs. CHINGANGBAM SANAHANBI	Registration Date	: 09/Apr/2026 09:01AM
Age / Sex	: 70 Y/Female	Sample Collection	: 09/Apr/2026 09:01AM
Test Req. Id/ED No.	: 012604090018	Authenticated on	: 09/Apr/2026 07:34PM
Address	: WANGKHEI	Print Date/Time	: 10/Apr/2026 01:38PM
Referred by	: Dr. P. GULIVER, MD. DM Nephrology		
Centre	: Green Valley Walk in Patients		

### **Radiology Department (Usg)**

**ULTRASOUND REPORT** : **EXAMINATION : WHOLE ABDOMEN**

- LIVER** : ***is normal in size (CS - 15.3cm) and shows mild increased echogenicity in both lobes with normal visualisation of posterior hepatic vessels and diaphragm.*** No focal or diffuse lesion seen. Intrahepatic biliary radicles are not dilated. Main portal vein is normal in diameter.
- KIDNEYS** : Right kidney - length and breadth are 12.2cm x 5.4cm.  
***Middle pole shows a cystic lesion measuring about 14mm x 11mm with water clear echogenicity.***  
Left kidney - length and breadth are 10.0cm x 3.9cm.  
***Middle pole shows a cystic lesion measuring about 24mm x 19mm with water clear echogenicity.***  
***Both kidneys parenchymal echogenicity increased with poorly maintained corticomedullary differentiation.***  
No hydronephrosis or calculus seen.
- SPLEEN & PANCREAS** : are normal in size and echogenicity. No focal or diffuse lesion seen.
- GALL BLADDER** : shows normal distension. No intraluminal or intramural lesion seen. Wall thickness normal. CBD is normal.
- ILIAC FOSSAE** : shows no solid or focal lesion. No fluid collection seen. No probe tenderness present in both iliac fossae.
- ABDOMINAL AORTA & IVC** : Abdominal aorta and IVC appear normal. No evidence of enlarged para-aortic masses.
- UTERUS** : ***is atrophic.***
- URINARY BLADDER** : is inadequately distended. No intraluminal lesion seen.

Technician

Radiologist

Sonologist



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IMPRESSION : **1. BOTH KIDNEYS PARENCHYMAL ECHOGENICITY INCREASED WITH POORLY MAINTAINED CORTICOMEDULLARY DIFFERENTIATION.**  
**2. BILATERAL RENAL SIMPLE CYSTS.**  
**3. FATTY LIVER GRADE - I.**

\*\*\* End of Report \*\*\*

Technician

Radiologist

Sonologist