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PATIENT DETAILS REFERRER DETAILS SPECIMEN DETAILS

NAME: JANE WAMBUI Ref. Facility Specimen: SERUM

AGE: 45 years Test Required: G.F.R

SEX: FEMALE Ref-DR: Collection Date: 9/07/2022 3:15 PM

Lab No: 093/2022 Receipt Date: 9/07/2022 3:15 PM Report Date: 10/07/2022 9:43 AM

TEST	RESULTS	Biological Reference:
G.F.R	82.7 ml/min/1.73m 2	60mL/min/1.73m 2 and above Normal 15-60 mL/min/1.73m 2Indicates Kidnet Disease. 0-15 mL/min/1.73m 2Indicative of Renal Failure

Interpretation/Comments

- > A GFR value below 60 mL/min/1.73m² suggests some loss of kidney function.
- > Consistently low values of GFR (< 60 mL/min/1.73m²) are diagonistic of **Chronic Kidney Disease (CKD)**.

However:- Chronic Kidney Disease may also be diagnosed when there is evidence of kidney damage with or without decreased GFR) that is present for three(3) months or more.

Kidney damage is evidenced by:

- -Albuminurua,
- -Haematuria after exclusion of urological causes,
- -Structural abnormalities (e.g identified on kidney imaging tests),
- -Pathological abnormalities (e.g identified on renal biopsies).
- > A GFR of 15 mL/min/1.73m² and below is indicative of Renal failure.