

Patient Name

: MR. KODITHUWAKKU

Age / Sex

: 73 Years / Male

Sample ID / Ref

: 78541 / /

Institute

: OLYMPUS LABORATORY

Ref. Doctor

: Self

Patient ID / Billing ID

: 359086 / OL3083

Passport / NIC

:

Sample Collected On

: 2026-07-03 / 16:36:59

Registration On

: 2026-07-03 / 16:36:59

Reported On

: 2026-07-03 / 16:50:01

Specimen

: Blood

BIOCHEMISTRY DEPARTMENT

CREATININE / ESTIMATED GFR

DESCRIPTION	RESULT	UNITS	REF.RANGE	REMARKS
SERUM CREATININE	1.05	mg/dL	0.60 - 1.30	Normal
ESTIMATED GFR(CKD EPI)	75	mL/min/1.73m2		

Comments.

Estimated Glomerular Filtration Rate (eGFR) and staging of chronic Kidney Disease (CKD)

KIDNEY FUNCTION STAGE	GFR (ml/min/1.73 m2)	DESCRIPTION
1	>90	NORMAL OR INCREASED GFR
2	60 - 89	NORMAL OR SLIGHTLY DECREASED IN GFR
3A	45 - 59	MILD TO MODERATE DECREASE IN GFR
3B	30 - 44	MODERATE TO SEVERE DECREASE IN GFR
4	15 - 29	SEVERE DECREASE IN GFR
5	< 15	ON DIALYSIS END STAGE KIDNEY FAILURE

eGFR is an estimate which is not completely precise for an individual, but reliable enough to provide useful information

When interpreting kidney function stage (stage 1 - 5) should be combined with markers of renal damage such as urine albumin to creatinine ratio, haematuria and related risk factors (DM/HT) Creatinine assay is traceable to IDMS international reference standards.

The revised formular is validated up to 90 ml/min/1.73 m2.

The calculated eGFR is based on average body fluid. It is not validated in Children (<18y), pregnancy, acute illness, those on dialysis, vegans and those with extreme body compositions.

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Medical Laboratory Technologist