H·O·D
HOUSE of DIAGNOSTICS

Patient Name :	Demo Patient Name	**Lab No :**	Demo Visit No
Age / Sex :	48 Y / M	**Registration On :**	21-Jan-25 12:42
Referred By :	DEMO HOSPITAL	**Patient ID :**	UHID.DEMO.001
Centre :	HOD Head Office		

eGFR - Estimated Glomerular Filtration Rate

Serum Sample

Accession No: DEMO_BARCODE **Collected On:** 21-Jan-25 12:42 **Received On:** 21-Jan-25 19:03 **Approved On:** 21-Jan-25 20:25

Observation	Result	Unit	Biological Ref. Interval	Method
Creatinine	0.80	mg/dL	0.6-1.25	Enzymatic
Estimated GFR	109.20	mL/min/1.73m2		Calculated By CKD-EPI(2021)

Remarks:
In adults, the normal GFR number is more than 90. For more information, see chart below:

Age (years)	Average estimated GFR
20-29	116
30-39	107
40-49	99
50-59	93
60-69	85
70+	75

GFR declines with age, even in people without kidney disease.

Stages of kidney disease are based on the presence of kidney damage and ones glomerular filtration rate (GFR), which is a measure of your kidney function.

Stage	Description	Glomerular Filtration Rate (GFR)*
1	Kidney damage (e.g., protein in the urine) with normal GFR	90 or above
2	Kidney damage with mild decrease in GFR	60 to 89
3a	Moderate decrase in GFR 45 to 59	45 to 59
3b	Moderate decrease in GFR	30 to 44
4	Severe reduction in GFR	15 to 29
5	Kidney failure	<15

* Your GFR number tells your doctor how much kidney function you have. As chronic kidney disease progresses, your GFR number decreases

Reference: National Kidney Foundation; www.kidney.org; accessed on May 01, 2019

Please correlate results with clinical conditions.

This is a Demo Signature
and the doctor's signature should appear here

In case of any unexpected or alarming results, please contact us immediately for re-confirmation, clarifications, and rectifications, if needed.

Scan to Validate