Estimated Glomerular Filtration Rate (eGFR) Blood Test Form

Full name: Gender: Address: Email address: Emergency contact name: Contact Information: Patient ID (if applicable): Relevant health history: Patient Information Test date: Regen GEFR (expressed in units of millitler per minute per 1.73 m²) Possible kidney condition expressed in units of millitler per minute per 1.73 m²) Potential kidney damage (e.g., protein in the urine) with normal kidney function. 60-89 Kidney damage with a slight reduction in kidney function. 45-59 Mild to moderate decrease in kidney function. 45-59 Mild to moderate decrease in kidney function. 15-29 Severe loss of kidney function. Patient's eCFR value: mL/min'1.73m² Patient's eCFR value: mL/min'1.73m² Healthcare provider information Healthcare provider information Contact Information: Step of loss of kidney function.	Patient information		
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American Kidney Fund. (2025, January 3). *Blood test: eGFR*. https://www.kidneys/tests/blood-test-egfr
National Kidney Foundation. (2022, July 13). *Estimated glomerular filtration rate (eGFR)*. https://www.kidney.org/kidney-topics/estimated-glomerular-filtration-rate-egfr

