



The Next Generation Study



Tests		Explanation	Desirable/Goal Values
Urine	Albumin / Creatinine ratio (Indicator of kidney function)	Measures tiny amounts of protein (albumin) in the urine to detect early kidney problems.	< 3.0 mg/mmol
	Protein/ Creatinine ratio	Measures the total protein compared to waste in the urine to assess kidney function.	< 25 mg/mmol
	Glucose	Checks for sugar in the urine, which can appear when blood sugar levels are too high.	Negative mmol/L
	Blood	Checks for red blood cells in the urine, which could indicate infection, injury, or other conditions.	Negative Ery/uL
	Protein	Checks for proteins in the urine, which can be a sign of kidney damage or disease.	Negative g/L