

Stages of Chronic Kidney Disease (CKD)

Stage	GFR	Description	Action
1	90 or above with a sign of kidney damage	Normal GFR with sign of kidney damage (protein in urine)	Reduce heart disease risks and manage other illnesses
2	60 - 89	Kidney damage with mild GFR decrease	
3	30 - 59	Moderate decrease in GFR	Treat complications and attend a CKD class
4	15 - 29	Severe reduction in GFR	Learn treatment options, prepare for a transplant or dialysis, and plan for getting an early access placed
5	Under 15	Kidney failure	Requires transplant or dialysis