

Chronic Kidney Disease

A GLOBAL CHALLENGE

Each year, chronic kidney disease claims the lives of more than **19 MILLION** people across the globe. More than 800 million people live with the disease.



WHAT IS CHRONIC KIDNEY DISEASE?

Chronic kidney disease causes the kidneys to gradually lose effectiveness in filtering blood over time. It can be brought on by:



Genetic predisposition



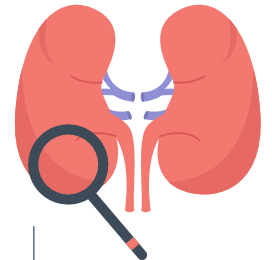
Cardiometabolic conditions



Lifestyle and diet



Social determinants of health.



BURDEN



PHYSICAL
Patients with late-stage disease may require dialysis or a kidney transplant



FINANCIAL
Late-stage treatment can cost more than \$100,000 per year per patient



EMOTIONAL
Depression and anxiety often accompany chronic kidney disease



SOCIETAL
Black, South Asian and Hispanic people are more likely to develop chronic kidney disease

Kidneys
process blood to remove toxins and waste from the body.

Patient-centered care reduces the burden of chronic kidney disease.



Patients need:

- ✓ Help managing risk factors
- ✓ Access to healthy diets and regular exercise
- ✓ Regular screening and diagnosis
- ✓ Equitable access to care and treatment



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