

# Emphathy Map for Chronic Kidney Disease Detection

In todays world as we know most of the people are facing so many disease and as this can be cured if we treat people in early stages this project can use a pretained model to predict the Chronic Kidney Disease which can help in treatments of people who are suffer from this disease

## Says

What have we heard them say?  
What can we magine them saying?

I don't know what symptoms to look for

I'm worried about my mental health

I don't know what symptoms to look for

I'm not sure if I'm at risk for chronic kidney disease

i wish there was a way to prevent chronic kidney disease

I don't want to burden my loved ones with my illness

I don't want to have to go on dialysis

iam not sure how to make lifestyle changes to protect my kidneys

Early prediction of chronic kidney disease detection; A progressive approach to health managementT

speak to the doctor about their health condition and ask help to nurse if they needed

check their bank balanace for their medical expenses and check their medical expenses

take ace inhibitors and arbs to slow kidney disease and delay kidney failure

Takes medicines prescribed to lower blood pressure,control blood glucose and lower cholestral

Waste products in the blood can irritate the nervous system cause moodiness

the problems caused by their illness make them feel irritable,angry,frustrated and much more

fear of sudden death,about the future

concerns about dietary restrictions

## Does

What behavior have we observed?  
What can we imagine them doing?

## Feels

What are their fears, frustrations, and anxieties? What other feelings might influence their behavior?