

Says

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

Thinks

What are their wants, needs, hopes,
and dreams? What other thoughts
might influence their behavior?

Give them a name and
a portrait to empathize
with your persona.

Feels

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

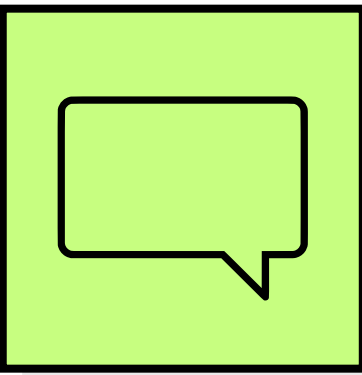
Does

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

chronic kidney
disease takes a
huge toll on the
human body if not
treated at an early
stage so it should
be treated early

diseases and
physical
examination of
people don't know
that those effects
can also come
through the
kineys

this project is for
early prediction
of chronic kidney
disease using
pretrained model



Neuropsychiatric conditions
including depression,anxiety
disorders and cognitive
impairment are prevalent in
patients with chronic kidney
disease,these condition s often
make worse quality of life and
also lead to longer
hospitalizations and higher
mortality

smoking ,poor
diet,insufficient physical
activity and excess
alcohol
consumption,biomedical
risk factors are bodily
states that have an impact
on a persons risk of
disease

chronic kidney
failure have two
options,going on
dialysis,where the
blood is filtered
through an external
circuit,or
undergoing a
transplant

the main goal of
treatment is to prevent
progression of ckd to
complete kidney
failure,the best way to
do this is to diagnose
ckd early and control
the underlying cause



over smoking and
alcohol and i
blood
pressure,diabetes

image
observations
disorder such as
kidney atrophy
or polycystic
kidney disease

urine disorders
such as
protein
uria or
bloody urine.

on one hand,join
pain is a cardinal
complaint in the
urological clinics as
an upper urinary
tract symptom

specifically, fear of kidney
disease or
albuminurophobia is
defined as eeexcessive
fear of increased albumin
in urine or certain
symptoms related to
kidney disease

mood
disorders,including
anxiety and
depression,are
prevalent among
patients with chronic
kidney disease who
are on hemodialysis