


Select Disease

- ☒ Kidney Disease
- ☐ Liver Disease
- ☐ Parkinson's Disease

Multiple Disease Prediction System

 Predict risk of *Kidney, **Liver, and *Parkinson's diseases using trained ML models.

Kidney Disease Prediction

Age (years)

45

- +

Blood Pressure (mm/Hg)

80

- +

Specific Gravity

1.005

v

Albumin

0

- +

Sugar

0

- +

Red Blood Cells

normal

v

Pus Cell

normal

v

Pus Cell Clumps

notpresent

v

Bacteria

notpresent

▼

Blood Glucose Random (mgs/dl)

120

-

+

Blood Urea (mgs/dl)

40

-

+

Serum Creatinine (mgs/dl)

1.20

-

+

Sodium (mEq/L)

140.00

-

+

Potassium (mEq/L)

4.50

-

+

Hemoglobin (gms)

15.00

-

+

Packed Cell Volume

40

-

+

White Blood Cell Count (cells/cumm)

8000

-

+

Red Blood Cell Count (millions/cmm)

5.00

-

+

Hypertension

yes

▼

Diabetes Mellitus

yes



Coronary Artery Disease

yes



Appetite

good



Pedal Edema

yes



Anemia

yes



Predict

Prediction Probability (Positive)

0.927

Predicted Class: Disease

Risk Level: High