DATA FLOW DIAGRAM

Date	23 October 2022
Team ID	PNT2022TMID49265
Project name	Early detection of chronic kidney disease
Maximum marks	4

Raw data

Preprocessing the data

Handling missing values

Split data

Training set

Testing set

Data measuri

Training set

Assumption

Solving regression and

Decision

Test data

P1

P2

P2

Process of multiple outcome from above algorithm and training data set

P4

Model testing and evaluation of performance
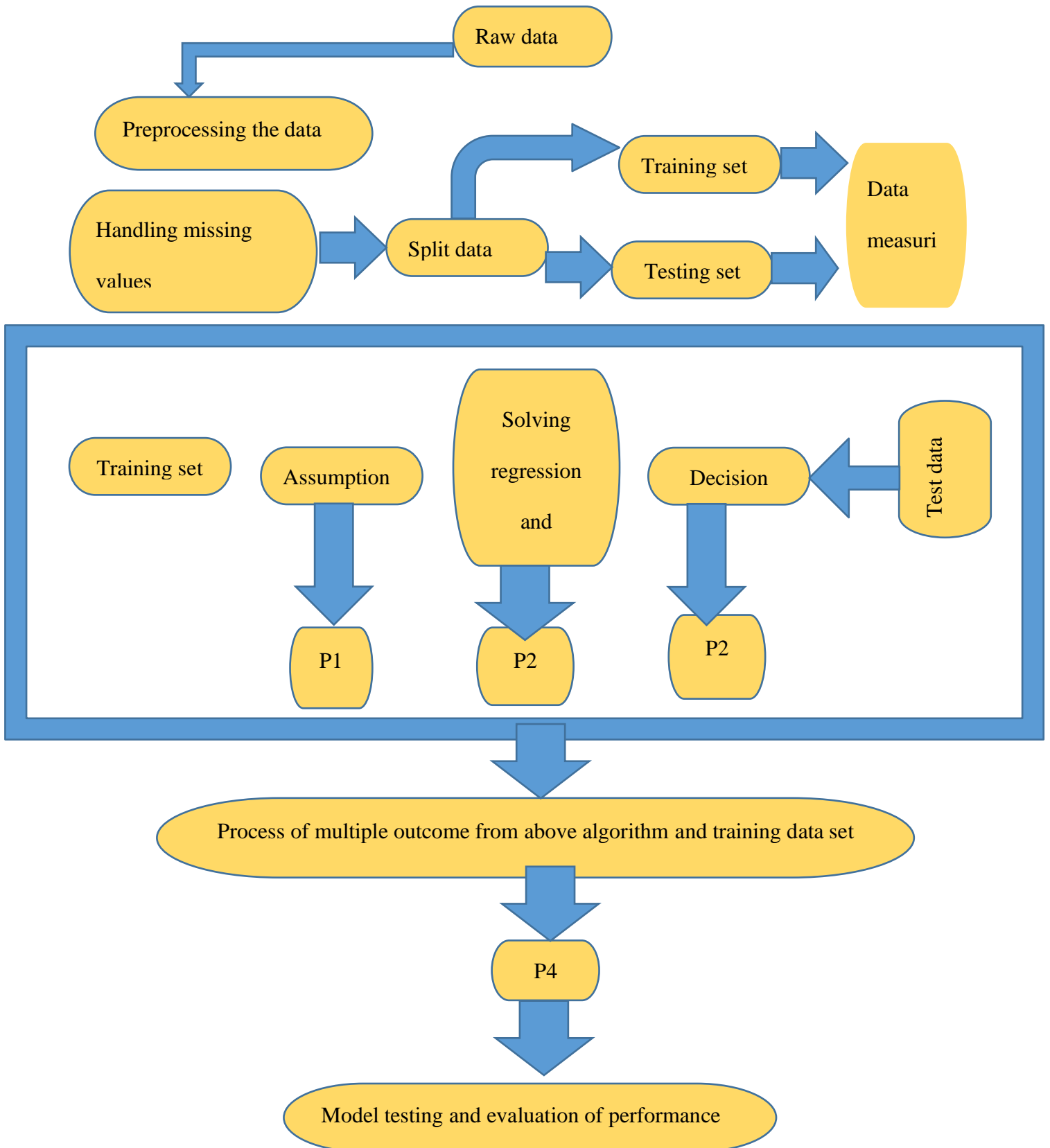
DATA FLOW DIAGRAM

Classification and regression

1 CKD detection

2 CKD staging

3 Sugar detection

4 GFR quantification

5 Glucose quantification

POINT OF CARE

Our app attachment.   Clinics.   Hospital