

What went well?

What should we keep doing?
What should we celebrate?
Where did we make progress?

What went poorly?

Where did we have problems?
What was frustrating to us or others?
What held us back?

TOPIC

Workstation
engineering team
Sprint 10

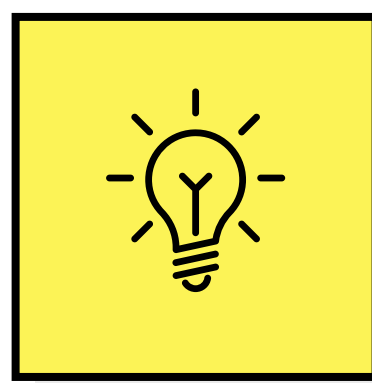
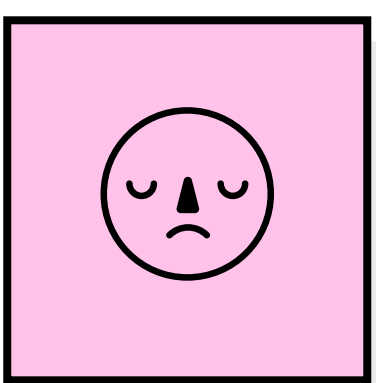
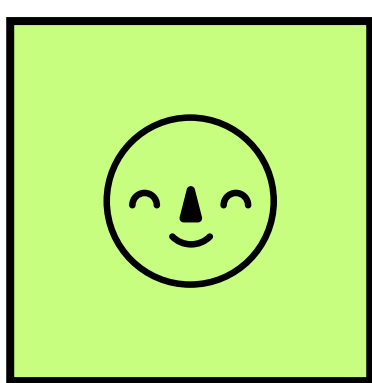
Algorithm
Development

Decision
Tree
Algorithm

Glomerular
Filtration
Rate

Data
Science

Python



Numerical variables
creatinine,sodium,urea,potassium

Data Set

Data
Acquistion

Minimum
Execution
Time

Cost
Reduction

User
Satisfaction

Data
Preprocessing

Data
Splitting

Least
Features
Required

Accuracy

What ideas do you have?

What ideas do you have for future work together?
Where do you see opportunities to improve?
What has untapped potential?

How should we take action?

What do you believe we should do next?
What specific things should we change?
What should extend beyond this meeting?