Diabetes Detection

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PASE:

- Performance: Diagnose Patients, Minimize cost.
- Environment: Patient, Hospital, Staff.
- Actuators: Screen display.
- Sensors: Keyboard, Files.

ODESA:

- O: fully observable.
- D: deterministic.
- E: sequential.
- S: static.
- A: single agent.

Problem formulation :

Initial state : Random attributes need to be checked.

Successor function : Enter all of the attributes.

Goal test: if the attributes are verified or not.