DataStorage -patientData: HashMap<Integer, PersonData> -logIn: Boolean +getECGData() +getBloodSaturationData() +getBloodLevelsData() +getBloodPressureData() +SetECGData() +setBloodSaturationData() +setBloodLevelsData() +SetBloodPressureData() → sensible patient data uses **DataRetriever** -login: HashMap<DoctorID, Boolean> +login() +getECGData() +getBloodSaturationData() +getBloodLevelsData() getBloodPressureData() → sensible patient data, accessible only by authorized personnel

-ECGData: double -Saturation: double -Levels: double -Pressure: int -personID: int +getECGData() +getBloodSaturationData() +getBloodLevelsData() +getBloodPressureData() +SetECGData() +setBloodSaturationData() +setBloodSaturationData() +setBloodLevelsData() +setBloodPressureData()

→ sensible patient data

make use of