Model::Main

Data Retriever

+dataStorage

+getPatientData(str, IdentityManager)
+addPatientData(Patient)

DataStorage

-patientList

+getPatientData(str): List<PatientRecord>
+addPatientData(Patient)

+used in

IdentityManager

+matchID(str id, Patient): boolean

PatientIdentifier

+crossPatientRecords(str patientID): List<PatientRecord>

Patient

+patientID
+DataHistory: List<PatientRecord>

+addPatientData(PatientRecord)
+getPadtientID()
+getDataHistory()

contained

PatientRecord

+patientID
+valueType
+value
+timeStamp

The patient identification System is a series of classes that go along with the dataStorage system and it's main goal is to make sure that when retrieving or just adding data to the DataStorage the patientID of the data matches with the one we are looking for.
The goal of the patient Identifier would be to look for PatientRecords of the same patient (recognised by the patientID) in more databases.