rpis
objet rpis

event
objet event
samuId *string* : [1..1]
fileId *string* : [1..1]
creationDate *date-time* : [1..1]
decisionDate *date-time* : [1..1]
ressourceFinessLegal *string* : [1..1]
ressourceFinessGeo *string* : [1..1]
ressourceStructure *string* : [1..1]

regulation
objet regulation
initialTeamCare *string* : [1..1]

patient
objet patient
patientId *string* : [1..1]
birthDate *string* : [1..1]
sex *string* : [1..1]
nir *number* : [0..1]

intervention
objet intervention
actions *string* : [0..*]
mainDiagnosis *string* : [1..1]
associatedDiagnosis *string* : [0..1]

orientation
objet orientation
type *string* : [1..1]

whatsHappen
objet whatsHappen
code *string* : [1..1]
label *string* : [1..1]

healthMotive
objet healthMotive
code *string* : [1..1]
label *string* : [1..1]

residentialAddress
objet residentialAddress
cityCode *string* : [1..1]
city *string* : [1..1]

location
objet location
type *string* : [0..1]
finessGeo *string* : [0..1]
unit *string* : [0..1]

team
objet team
doctor *boolean* : [1..1]
nurse *boolean* : [1..1]
driver *boolean* : [1..1]

smurStatus
objet resourceStatus
departSmur *date-time* : [1..1]
arrivedSmur *date-time* : [0..1]
departLocation *date-time* : [0..1]
arrivedDestination *date-time* : [0..1]
teamAvailable *date-time* : [1..1]
returnSmur *date-time* : [1..1]

destination
objet destination
destinationCountry *string* : [1..1]
destinationCategory *string* : [1..1]
healthcareType *string* : [1..1]
finess *string* : [1..1]

decision
objet decision
resourceCategory *string* : [1..1]
resourceType *string* : [1..1]
teamCare *string* : [1..1]

detailedAddress
objet detailedAddress
cityCode *string* : [1..1]
city *string* : [1..1]