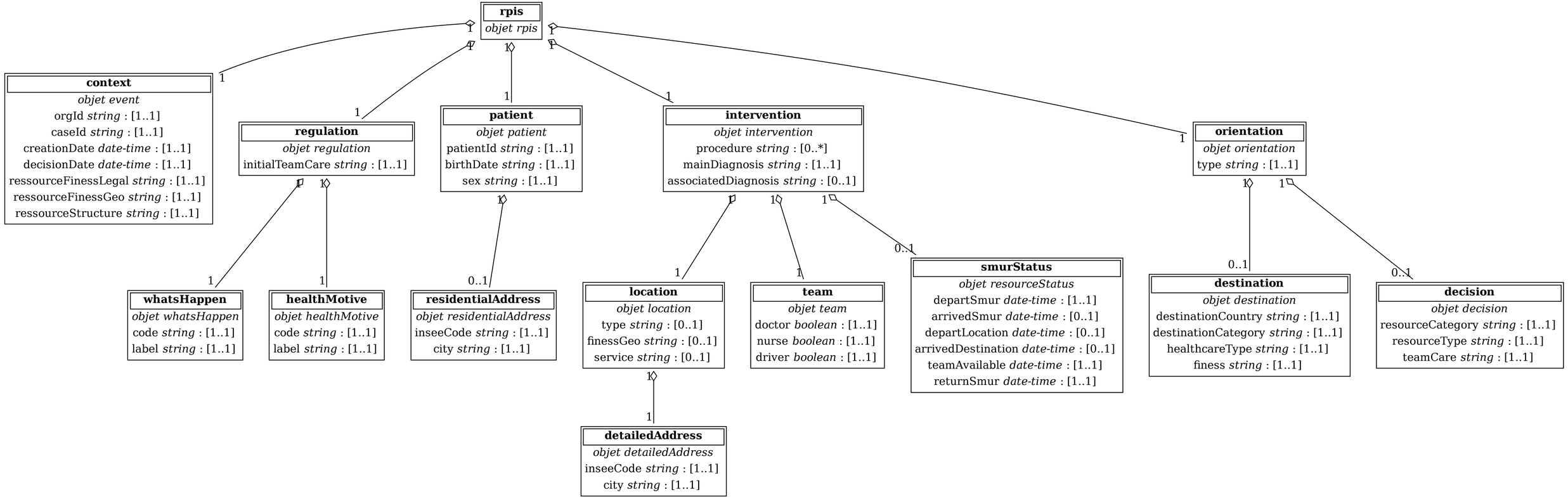
rpis
objet rpis
context
objet event
orgId string : [1..1]
caseId string : [1..1]
creationDate date-time : [1..1]
decisionDate date-time : [1..1]
ressourceFinessLegal string : [1..1]
ressourceFinessGeo string : [1..1]
ressourceStructure string : [1..1]
regulation
objet regulation
initialTeamCare string : [1..1]
patient
objet patient
patientId string : [1..1]
birthDate string : [1..1]
sex string : [1..1]
intervention
objet intervention
procedure 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
inseeCode string : [1..1]
city string : [1..1]
location
objet location
type string : [0..1]
finessGeo string : [0..1]
service 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
inseeCode string : [1..1]
city string : [1..1]