UCRI2-App Einsatzübergabe mit Patientendaten

- <u>Überblick</u>
- <u>App-Nachrichten</u>
 - o Bestätigung oder Ablehnung einer Einsatzübergabeanfrage
 - <u>Eigenschaften</u>
 - Beispiel
 - sharedIncidentId
 - acknowledgedByDispatcherAt
 - <u>status</u>
 - cause
 - Schema
 - Ein Einsatz mit Patientendaten
 - Eigenschaften
 - Beispiel
 - sharedIncidentId
 - internalld
 - classifications
 - <u>issue</u>
 - flashingLights
 - additionalInfo
 - sentByDispatcherAt
 - missionLocation
 - Properties
 - missionLocation.coordinate
 - missionLocation.coordinate.lat
 - missionLocation.coordinate.lon
 - missionLocation.address
 - missionLocation.address.street
 - missionLocation.address.houseNumber
 - missionLocation.address.postalCode
 - missionLocation.address.city
 - missionLocation.address.cityDistrict
 - missionLocation.address.state
 - missionLocation.address.country
 - missionLocation.object
 - missionLocation.object.name
 - missionLocation.object.additionalInfo
 - missionLocation.superiorObject
 - missionLocation.superiorObject.name
 - missionLocation.superiorObject.additionalInfo
 - missionLocation.floor
 - missionLocation.room
 - missionLocation.additionalInfo
 - missionLocation.0
 - missionLocation.1
 - patients
 - patients.name
 - patients.surname
 - patients.phone
 - patients.email
 - patients.address

- patients.address.street
- patients.address.houseNumber
- patients.address.postalCode
- patients.address.city
- patients.address.cityDistrict
- patients.address.state
- patients.address.country
- patients.additionalInfo
- patients.gender
- patients.dateOfBirth
- patients.age
- patients.healthInsuranceInformation
- patients.healthInsuranceInformation.healthInsuranceCompany
- patients.healthInsuranceInformation.healthInsuranceCompanyNumber
- <u>patients.healthInsuranceInformation.insuranceNumber</u>
- patients.initialAssessment
- patients.initialAssessment.rmi
- patients.initialAssessment.rmc
- patients.initialAssessment.pzc
- patients.initialAssessment.additionalInformation
- patients.infectionInformation
- patients.infectionStatus
- patients.transportNumber

informers

- <u>informers.name</u>
- <u>informers.surname</u>
- <u>informers.phone</u>
- informers.email
- informers.address
- informers.address.street
- informers.address.houseNumber
- informers.address.postalCode
- informers.address.city
- informers.address.cityDistrict
- <u>informers.address.state</u>
- informers.address.country
- informers.additionalInfo
- Schema

Überblick

Im Gegensatz zur Einsatzübergabe ohne Personendaten ist die Einsatzübergabe mit Patientendaten explizit dafür gedacht Einsätze zwischen Systemen übertragen zu können, die explizit mit Patientendaten arbeiten und mit den dafür spezifischen Zusatzinformationen von Patienten sinnvoll umgehen können. Typische Einsatzzwecke sind Einsatzübergaben an Rettungsdienstleitstellen.

App-Nachrichten

Bestätigung oder Ablehnung einer Einsatzübergabeanfrage

Bestätigung oder Ablehnung einer Einsatzübergabeanfrage

\$id	https://github.com/PMeV- EFUL/ucri2/raw/refs/heads/main/apps/incident_transfer_with_patient/0.1/acknowledgement.schema.js	
\$schema https://json-schema.org/draft/2020-12/schema		

Eigenschaften

Name	Тур	Obligat?
<u>sharedIncidentId</u>	String	Ja
<u>acknowledgedByDispatcherAt</u>	String	Ja
<u>status</u>	String	Ja
cause	String	Nein

Beispiel

```
{
    "sharedIncidentId": "550e8400-e29b-41d4-a716-446655440000",
    "acknowledgedByDispatcherAt": "2024-01-01T10:06:09",
    "status": "rejected",
    "cause": "Einsatzort ist unbekannt!"
}
```

sharedIncidentId

Beschreibung	global eindeutige UUID des Einsatzes
Тур	String
Obligat?	Yes
Format	uuid

acknowledged By Dispatcher At

Beschreibung	Zeitpunkt an dem die Annahme oder Ablehnung vom Disponenten ausgelöst wurde
Тур	String
Obligat?	Yes
Format	date-time

status

Beschreibung	Annahme- oder Ablehnungsstatus
Тур	String
Obligat?	Yes

Enum	acceptedrejected
Format	uuid

cause

Beschreibung	Begründung für die Annahme oder Ablehnung
Тур	String
Obligat?	No

Schema

```
{
             "$schema": "https://json-schema.org/draft/2020-12/schema",
             "$id": "https://github.com/PMeV-
{\tt EFUL/ucri2/raw/refs/heads/main/apps/incident\_transfer\_with\_patient/0.1/acknowledgement.schema.json", and the patient of t
             "title": "Bestätigung oder Ablehnung einer Einsatzübergabeanfrage",
             "description": "Bestätigung oder Ablehnung einer Einsatzübergabeanfrage",
             "required": [
                         "sharedIncidentId",
                         "acknowledgedByDispatcherAt",
                        "status"
             ],
             "type": "object",
             "properties": {
                         "sharedIncidentId": {
                                     "type": "string",
                                     "format": "uuid",
                                     "description": "global eindeutige UUID des Einsatzes"
                        },
                         "acknowledgedByDispatcherAt": {
                                     "type": "string",
                                     "format": "date-time",
                                     "description": "Zeitpunkt an dem die Annahme oder Ablehnung vom Disponenten ausgelöst
wurde"
                        },
                         "status": {
                                     "type": "string",
                                     "format": "uuid",
                                     "enum": [
                                                 "accepted",
                                                 "rejected"
                                     ],
                                     "description": "Annahme- oder Ablehnungsstatus"
                        },
                         "cause": {
                                     "type": "string",
                                     "description": "Begründung für die Annahme oder Ablehnung"
            },
```

Ein Einsatz mit Patientendaten

Ein Einsatz mit Patientendaten

\$id	https://github.com/PMeV- EFUL/ucri2/raw/refs/heads/main/apps/incident_transfer_with_patient/0.1/incident.schema.json
\$schema	https://json-schema.org/draft/2020-12/schema

Eigenschaften

Name		Тур	Obligat?
<u>sharedIncidentId</u>		String	Ja
<u>internalld</u>		String	Nein
classifications		Array	Nein
<u>issue</u>		String	Nein
<u>flashingLights</u>		Boolean	Nein
additionalInfo_		String	Nein
<u>sentByDispatcherAt</u>		String	Ja
	Any of:	Object	
missionLocation		Object	
<u>patients</u>		Array	Ja
<u>informers</u>		Array	Nein

Beispiel

```
{
    "sharedIncidentId": "550e8400-e29b-41d4-a716-446655440000",
    "internalId": "f123456",
    "classifications": [
         "A1",
         "F2"
    ],
    "issue": "Notfall",
```

```
"flashingLights": true,
"additionalInfo": "Zusatzinformationen",
"sentByDispatcherAt": "2024-01-01T10:05:08",
"missionLocation": {
    "coordinate": {
        "lat": 65.453323,
        "lon": 14.542343
   },
    "address": {
        "street": "Musterstrasse",
        "houseNumber": "15b",
        "postalCode": "12345",
        "city": "Musterhausen",
        "cityDistrict": "Musterberg",
        "state": "Brandenburg",
        "country": "DE"
   },
   "object": {
        "name": "Abteilung IV, Haus 3",
        "additionalInfo": "Campus West"
   },
    "superiorObject": {
        "name": "Krankenhaus Musterstift",
        "additionalInfo": "Weitere Informationen"
   "floor": "3. OG",
   "room": "412",
   "additionalInfo": "Weitere Informationen"
},
"patients": [
   {
        "name": "Mustermann",
        "surname": "Hans",
        "phone": "+49 30 123456",
        "email": "hans.mustermann@example.com",
        "address": {
           "street": "Musterstrasse",
           "houseNumber": "15b",
           "postalCode": "12345",
           "city": "Musterhausen",
            "cityDistrict": "Musterberg",
            "state": "Brandenburg",
           "country": "DE"
        "additionalInfo": "weitere Informationen",
        "gender": "Male",
        "dateOfBirth": "19801230",
        "age": 55,
        "healthInsuranceInformation": {
            "healthInsuranceCompany": "Musterkasse",
            "healthInsuranceCompanyNumber": 101234567,
            "insuranceNumber": "S123456789"
        },
        "initialAssessment": {
```

```
"rmi": 360,
           "rmc": 360543215,
           "pzc": 360401,
           "additionalInformation": "unspezifischer Notfall"
        },
        "infectionInformation": "potentiell ansteckend",
        "infectionStatus": true,
        "transportNumber": "123456"
   }
"informers": [
   {
        "name": "Musterfrau",
        "surname": "Heike",
        "phone": "+49 30 234567",
        "email": "heike.musterfrau@example.com"
   }
]
```

sharedIncidentId

Beschreibung	global eindeutige UUID des Einsatzes
Тур	String
Obligat?	Yes
Format	uuid

internalld

Beschreibung	Sender-interne ID des Einsatzes
Тур	String
Obligat?	No

classifications

Beschreibung	Stichwortkürzel des Einsatzes
Тур	Array
Obligat?	No
Min Items	1

issue

Beschreibung	Taktische Bewertung: Sachverhalt
Тур	String
Obligat?	No

flashingLights

Тур	Boolean
Obligat?	No

additionalInfo

Тур	String
Obligat?	No

sentByDispatcherAt

Beschreibung	Zeitpunkt an dem die Übergabe vom Disponenten angestoßen wurde
Тур	String
Obligat?	Yes
Format	date-time

missionLocation

Titel	Ein Einsat	z-Zielort
Beschreibung	Ein Einsat	z-Zielort
T	Annah	Object
Туре	Any of:	Object
Obligat?	Yes	

Properties

roperties		
Name	Тур	Obligat?
<u>coordinate</u>	Object	Nein
<u>address</u>	Object	Nein
<u>object</u>	Object	Nein
<u>superiorObject</u>	Object	Nein
floor	String	Nein
room	String	Nein
<u>additionalInfo</u>	String	Nein
Any of:		

mission Location. coordinate

Titel	Eine WGS84-Koordinate
Litel	Eine WGS84-Koordinate

Beschreibung	Eine WGS84-Koordinate.
Тур	Object
Obligat?	No

mission Location. coordinate. lat

Тур	Number
Obligat?	Yes
Minimum	-90
Maximum	90

missionLocation.coordinate.lon

Тур	Number
Obligat?	Yes
Minimum	-180
Maximum	180

missionLocation.address

Titel	Eine Adresse
Beschreibung	Eine Adresse
Тур	Object
Obligat?	No

mission Location. address. street

Тур	String
Obligat?	Yes

mission Location. address. house Number

Тур	String
Obligat?	No

mission Location. address. postal Code

Тур	String
Obligat?	No

missionLocation.address.city

Obligat?	No
----------	----

mission Location. address. city District

Тур	String
Obligat?	No

missionLocation.address.state

Тур	String
Obligat?	No

mission Location. address. country

Тур	String
Obligat?	No

missionLocation.object

Titel	Ein Einsatz-Zielobjekt
Beschreibung	Ein Einsatz-Zielobjekt
Тур	Object
Obligat?	No

mission Location. object. name

Тур	String
Obligat?	Yes

mission Location. object. additional Info

Тур	String
Obligat?	No

missionLocation.superiorObject

Titel	Ein Einsatz-Zielobjekt
Beschreibung	Ein Einsatz-Zielobjekt
Тур	Object
Obligat?	No

mission Location. superior Object. name

	-
Тур	String
Obligat?	Yes

mission Location. superior Object. additional Info

Тур	String
Obligat?	No

missionLocation.floor

Тур	String
Obligat?	No

missionLocation.room

Тур	String
Obligat?	No

missionLocation.additionalInfo

Тур	String
Obligat?	No

missionLocation.0

missionLocation.1

patients

Тур	Array
Obligat?	Yes
Min Items	1

patients.name

patients.surname

patients.phone

Typ String

patients.email

Typ String

patients.address

Beschreibung	Eine Adresse
Тур	Object
Obligat?	No

patients.address.street

Тур	String
Obligat?	Yes

patients.address.houseNumber

Тур	String
Obligat?	No

patients. address. postal Code

Тур	String
Obligat?	No

patients.address.city

Тур	String
Obligat?	No

patients. address. city District

Тур	String
Obligat?	No

patients.address.state

Тур	String
Obligat?	No

patients.address.country

Тур	String
Obligat?	No

patients. additional Info

Typ String

patients.gender

•	
Тур	String
Enum	• Male

- Female
 - Diverse

patients.dateOfBirth

Тур	String
Format	date

patients.age

patients. health Insurance Information

Titel	Informationen zum Versicherungsverhältnis
Beschreibung	Informationen zum Versicherungsverhältnis
Тур	Object

patients. health Insurance Information. health Insurance Company

Тур	String
-----	--------

patients. health Insurance Information. health Insurance Company Number

Тур	Integer
Maximum	99999999

patients. health Insurance Information. in surance Number

Тур	String
-----	--------

patients.initialAssessment

Titel	Ersteinschätzung
Beschreibung	Ersteinschätzung
Тур	Object

patients.initialAssessment.rmi

Тур	Integer
Maximum	999

patients.initialAssessment.rmc

patients.initialAssessment.pzc

Тур	Integer
-----	---------

Maximum 999999

patients. initial Assessment. additional Information

Тур	String
-----	--------

patients.infectionInformation

Typ Stri	ng
-----------------	----

patients.infectionStatus

Тур	Boolean
.,,,,	Doolean

patients. transport Number

Typ String

informers

Тур	Array
Obligat?	No
Min Items	1

informers.name

informers.surname

informers.phone

informers.email

informers.address

Titel	Eine Adresse
Beschreibung	Eine Adresse
Тур	Object
Obligat?	No

informers.address.street

Тур	String
-----	--------

Obligat?	Yes
----------	-----

in formers. address. house Number

Тур	String
Obligat?	No

in formers. address. postal Code

Тур	String
Obligat?	No

informers.address.city

Тур	String
Obligat?	No

in formers. address. city District

Тур	String
Obligat?	No

informers.address.state

Тур	String
Obligat?	No

in formers. address. country

Тур	String
Obligat?	No

informers.additionalInfo

Typ String

Schema

```
{
    "$schema": "https://json-schema.org/draft/2020-12/schema",
    "$id": "https://github.com/PMeV-

EFUL/ucri2/raw/refs/heads/main/apps/incident_transfer_with_patient/0.1/incident.schema.json",
    "title": "Ein Einsatz mit Patientendaten",
    "description": "Ein Einsatz mit Patientendaten",
    "required": [
        "sharedIncidentId",
        "sentByDispatcherAt",
        "patients",
        "missionLocation"
```

```
"type": "object",
"properties": {
    "sharedIncidentId": {
        "type": "string",
        "format": "uuid",
        "description": "global eindeutige UUID des Einsatzes"
   },
    "internalId": {
        "type": "string",
        "description": "Sender-interne ID des Einsatzes"
   },
   "classifications": {
        "type": "array",
        "description": "Stichwortkürzel des Einsatzes",
        "minItems": 1,
       "items": {
           "type": "string"
   },
    "issue": {
        "type": "string",
        "description": "Taktische Bewertung: Sachverhalt"
    "flashingLights": {
        "type": "boolean"
   },
    "additionalInfo": {
        "type": "string"
   },
    "sentByDispatcherAt": {
        "type": "string",
        "format": "date-time",
        "description": "Zeitpunkt an dem die Übergabe vom Disponenten angestoßen wurde"
   },
    "missionLocation": {
        "$ref": "#/$defs/location.schema.json"
   },
    "patients": {
        "type": "array",
        "minItems": 1,
        "items": {
            "$ref": "#/$defs/patient.schema.json"
   },
    "informers": {
        "type": "array",
        "minItems": 1,
        "items": {
           "$ref": "#/$defs/person.schema.json"
},
"unevaluatedProperties": false,
```

```
"examples": [
   {
        "sharedIncidentId": "550e8400-e29b-41d4-a716-446655440000",
        "internalId": "f123456",
        "classifications": [
            "A1",
            "F2"
        ],
        "issue": "Notfall",
        "flashingLights": true,
        "additionalInfo": "Zusatzinformationen",
        "sentByDispatcherAt": "2024-01-01T10:05:08",
        "missionLocation": {
            "coordinate": {
                "lat": 65.453323,
                "lon": 14.542343
           },
            "address": {
                "street": "Musterstrasse",
                "houseNumber": "15b",
                "postalCode": "12345",
                "city": "Musterhausen",
                "cityDistrict": "Musterberg",
                "state": "Brandenburg",
                "country": "DE"
           },
            "object": {
                "name": "Abteilung IV, Haus 3",
                "additionalInfo": "Campus West"
           },
            "superiorObject": {
                "name": "Krankenhaus Musterstift",
                "additionalInfo": "Weitere Informationen"
           },
            "floor": "3. OG",
            "room": "412",
            "additionalInfo": "Weitere Informationen"
        },
        "patients": [
           {
                "name": "Mustermann",
                "surname": "Hans",
                "phone": "+49 30 123456",
                "email": "hans.mustermann@example.com",
                "address": {
                    "street": "Musterstrasse",
                    "houseNumber": "15b",
                    "postalCode": "12345",
                    "city": "Musterhausen",
                    "cityDistrict": "Musterberg",
                    "state": "Brandenburg",
                    "country": "DE"
                },
                "additionalInfo": "weitere Informationen",
```

```
"gender": "Male",
                "dateOfBirth": "19801230",
                "age": 55,
                "healthInsuranceInformation": {
                    "healthInsuranceCompany": "Musterkasse",
                    "healthInsuranceCompanyNumber": 101234567,
                    "insuranceNumber": "S123456789"
                },
                "initialAssessment": {
                    "rmi": 360,
                    "rmc": 360543215,
                    "pzc": 360401,
                    "additionalInformation": "unspezifischer Notfall"
                "infectionInformation": "potentiell ansteckend",
                "infectionStatus": true,
                "transportNumber": "123456"
           }
        ],
        "informers": [
           {
                "name": "Musterfrau",
                "surname": "Heike",
                "phone": "+49 30 234567",
                "email": "heike.musterfrau@example.com"
           }
        ]
   }
],
"$defs": {
    "coordinate.schema.json": {
        "title": "Eine WGS84-Koordinate",
        "description": "Eine WGS84-Koordinate.",
        "required": [
           "lat",
            "lon"
        ],
        "type": "object",
        "properties": {
           "lat": {
                "type": "number",
                "minimum": -90,
                "maximum": 90
           },
            "lon": {
                "type": "number",
                "minimum": -180,
                "maximum": 180
           }
        },
        "unevaluatedProperties": false,
        "examples": [
           {
                "lat": 65.453323,
```

```
"lon": 14.542343
       }
    ]
},
"address.schema.json": {
    "title": "Eine Adresse",
    "description": "Eine Adresse",
    "required": [
        "street"
    "type": "object",
    "properties": {
        "street": {
           "type": "string"
        "houseNumber": {
            "type": "string"
        "postalCode": {
           "type": "string"
        },
        "city": {
           "type": "string"
        "cityDistrict": {
            "type": "string"
        },
        "state": {
           "type": "string"
        },
        "country": {
           "type": "string"
    },
    "unevaluatedProperties": false,
    "examples": [
        {
            "street": "Musterstrasse",
            "houseNumber": "15b",
            "postalCode": "12345",
            "city": "Musterhausen",
            "cityDistrict": "Musterberg",
            "state": "Brandenburg",
            "country": "DE"
        }
    ]
},
"missionObject.schema.json": {
    "title": "Ein Einsatz-Zielobjekt",
    "description": "Ein Einsatz-Zielobjekt",
    "required": [
       "name"
    ],
    "type": "object",
```

```
"properties": {
        "name": {
           "type": "string"
        "additionalInfo": {
            "type": "string"
        }
    },
    "unevaluatedProperties": false,
    "examples": [
       {
            "name": "Krankenhaus Musterstift",
            "additionalInfo": "Weitere Informationen"
        }
    ]
},
"location.schema.json": {
    "title": "Ein Einsatz-Zielort",
    "description": "Ein Einsatz-Zielort",
    "any0f": [
        {
            "required": [
                "coordinate"
        },
        {
            "required": [
                "address"
        }
    ],
    "type": "object",
    "properties": {
        "coordinate": {
            "$ref": "#/$defs/coordinate.schema.json"
        },
        "address": {
           "$ref": "#/$defs/address.schema.json"
        },
        "object": {
           "$ref": "#/$defs/missionObject.schema.json"
        },
        "superiorObject": {
           "$ref": "#/$defs/missionObject.schema.json"
        },
        "floor": {
           "type": "string"
        },
        "room": {
           "type": "string"
        "additionalInfo": {
           "type": "string"
        }
```

```
"unevaluatedProperties": false,
    "examples": [
        {
            "coordinate": {
                "lat": 65.453323,
                "lon": 14.542343
            },
            "address": {
                "street": "Musterstrasse",
                "houseNumber": "15b",
                "postalCode": "12345",
                "city": "Musterhausen",
                "cityDistrict": "Musterberg",
                "state": "Brandenburg",
                "country": "DE"
            },
            "object": {
                "name": "Abteilung IV, Haus 3",
                "additionalInfo": "Campus West"
            },
            "superiorObject": {
                "name": "Krankenhaus Musterstift",
                "additionalInfo": "Weitere Informationen"
            },
            "floor": "3. OG",
            "room": "412",
            "additionalInfo": "Weitere Informationen"
    ]
},
"healthInsuranceInformation.schema.json": {
    "title": "Informationen zum Versicherungsverhältnis",
    "description": "Informationen zum Versicherungsverhältnis",
    "required": [],
    "type": "object",
    "properties": {
        "healthInsuranceCompany": {
            "type": "string"
        },
        "healthInsuranceCompanyNumber": {
            "type": "integer",
            "minimum": 0,
            "maximum": 99999999
        },
        "insuranceNumber": {
            "type": "string"
        }
    },
    "unevaluatedProperties": false,
    "examples": [
        {
            "healthInsuranceCompany": "Musterkasse",
            "healthInsuranceCompanyNumber": 101234567,
```

```
"insuranceNumber": "S123456789"
       }
   ]
},
"initialAssessment.schema.json": {
    "title": "Ersteinschätzung",
    "description": "Ersteinschätzung",
    "required": [],
    "type": "object",
    "properties": {
        "rmi": {
            "type": "integer",
            "minimum": 0,
            "maximum": 999
        },
        "rmc": {
            "type": "integer"
        },
        "pzc": {
            "type": "integer",
            "minimum": 0,
            "maximum": 999999
        "additionalInformation": {
            "type": "string"
    },
    "unevaluatedProperties": false,
    "examples": [
       {
            "rmi": 360,
            "rmc": 360543215,
            "pzc": 360401,
            "additionalInformation": "unspezifischer Notfall"
        }
    ]
},
"patient.schema.json": {
    "title": "Ein Patient",
    "description": "Ein Patient",
    "required": [
        "name"
    ],
    "type": "object",
    "properties": {
        "name": {
            "type": "string"
        },
        "surname": {
           "type": "string"
        "phone": {
           "type": "string"
        },
```

```
"email": {
       "type": "string"
   },
    "address": {
       "$ref": "#/$defs/address.schema.json"
   },
    "additionalInfo": {
       "type": "string"
   },
    "gender": {
        "type": "string",
        "enum": [
           "Male",
           "Female",
           "Diverse"
       ]
   },
    "dateOfBirth": {
       "type": "string",
       "format": "date"
   },
    "age": {
       "type": "number",
        "minimum": 0
   },
    "healthInsuranceInformation": {
        "$ref": "#/$defs/healthInsuranceInformation.schema.json"
   "initialAssessment": {
       "$ref": "#/$defs/initialAssessment.schema.json"
    "infectionInformation": {
       "type": "string"
   },
    "infectionStatus": {
       "type": "boolean"
   },
   "transportNumber": {
       "type": "string"
   }
},
"examples": [
   {
        "name": "Mustermann",
        "surname": "Hans",
        "phone": "+49 30 123456",
        "email": "hans.mustermann@example.com",
        "address": {
           "street": "Musterstrasse",
           "houseNumber": "15b",
            "postalCode": "12345",
            "city": "Musterhausen",
            "cityDistrict": "Musterberg",
           "state": "Brandenburg",
```

```
"country": "DE"
            },
            "additionalInfo": "weitere Informationen",
            "gender": "Male",
            "dateOfBirth": "19801230",
            "age": 55,
            "healthInsuranceInformation": {
                "healthInsuranceCompany": "Musterkasse",
                "healthInsuranceCompanyNumber": 101234567,
                "insuranceNumber": "S123456789"
            },
            "initialAssessment": {
                "rmi": 360,
                "rmc": 360543215,
                "pzc": 360401,
                "additionalInformation": "unspezifischer Notfall"
            },
            "infectionInformation": "potentiell ansteckend",
            "infectionStatus": true,
            "transportNumber": "123456"
        }
    ],
    "unevaluatedProperties": false
},
"person.schema.json": {
    "title": "Eine Person",
    "description": "Eine Person",
    "required": [
        "name"
    ],
    "type": "object",
    "properties": {
        "name": {
           "type": "string"
        },
        "surname": {
            "type": "string"
        },
        "phone": {
           "type": "string"
        },
        "email": {
            "type": "string"
        "address": {
            "$ref": "#/$defs/address.schema.json"
        },
        "additionalInfo": {
            "type": "string"
        }
    },
    "examples": [
       {
            "name": "Mustermann",
```

```
"surname": "Hans",
    "phone": "+49 30 123456",
    "email": "hans.mustermann@example.com",
    "address": {
        "street": "Musterstrasse",
        "houseNumber": "15b",
        "postalCode": "12345",
        "city": "Musterhausen",
        "cityDistrict": "Musterberg",
        "state": "Brandenburg",
        "country": "DE"
     },
     "additionalInfo": "weitere Informationen"
}
```