

UCRI2-App Patientenübergabe - Übergabe 112 -> 116117

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Überblick

Der Anwendungsfall Patientendatentransfer ist der Sonderfall der Einsatzübergabe zwischen einer 112-Leitstelle und einer 116117-Leitstelle. Hierbei ist die Richtung der Einsatzübergabe entscheidend - eine Übergabe von 116117 an 112 (Notfall-Eskalation) gleicht der regulären Einsatzübergabe und wird daher über den Use Case Einsatzübergabe (mit Patientendatenübermittlung) abgebildet. Nur die Richtung von der 112 an die 116117 (Deeskalation eines nicht-Notfalls) besitzt spezifische Eigenschaften, die einen dedizierten Use case hierfür notwendig machen:

-- Die Adressinformationen beschreiben keinen Einsatzort, sondern die Adresse des Patienten als Stammdateninformation

Wie bei der Einsatzübergabe wird auch der Patiententransfer durch die Empfänger-Leitstelle bestätigt oder abgelehnt.

App-Nachrichten

Bestätigung oder Ablehnung einer Patientenübergabeanfrage

Bestätigung oder Ablehnung einer Patientenübergabeanfrage

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

Properties

Name	Type	Required
sharedIncidentId	String	Yes

acknowledgedByDispatcherAt	String	Yes
status	String	Yes
cause	String	No

Example

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

sharedIncidentId

Description	global eindeutige UUID des Einsatzes
Type	String
Required	Yes
Format	uuid

acknowledgedByDispatcherAt

Description	Zeitpunkt an dem die Annahme oder Ablehnung vom Disponenten ausgelöst wurde
Type	String
Required	Yes
Format	date-time

status

Description	Annahme- oder Ablehnungsstatus
Type	String
Required	Yes
Enum	<ul style="list-style-type: none">acceptedrejected
Format	uuid

cause

Description	Begründung für die Annahme oder Ablehnung
Type	String

Required	No
----------	----

Schema

```
{
  "$schema": "https://json-schema.org/draft/2020-12/schema",
  "$id": "https://github.com/PMeV-
EFUL/ucri2/raw/refs/heads/main/apps/patient_transfer_new/0.1/acknowledgement.schema.json",
  "title": "Bestätigung oder Ablehnung einer Patientenübergabeanfrage",
  "description": "Bestätigung oder Ablehnung einer Patientenübergabeanfrage",
  "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"
    }
  },
  "unevaluatedProperties": false,
  "examples": [
    {
      "sharedIncidentId": "550e8400-e29b-41d4-a716-446655440000",
      "acknowledgedByDispatcherAt": "2024-01-01T10:06:09",
      "status": "rejected",
      "cause": "Einsatzort ist unbekannt!"
    }
  ]
}
```

```
]
}
```

Eine Übergabe-Anfrage für einen Patienten

Eine Übergabe-Anfrage für einen Patienten, der telefonisch erreichbar ist

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

Properties

Name	Type	Required
sharedIncidentId	String	Yes
internalId	String	No
issue	String	No
additionalInfo	String	No
sentByDispatcherAt	String	Yes
patient	Object	Yes
informers	Array	No

Example

```
{
  "sharedIncidentId": "550e8400-e29b-41d4-a716-446655440000",
  "internalId": "f123456",
  "issue": "consultation_needed",
  "additionalInfo": "Zusatzinformationen",
  "sentByDispatcherAt": "2024-01-01T10:05:08",
  "patient": {
    "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

Description	global eindeutige UUID des Einsatzes
Type	String
Required	Yes
Format	uuid

internalId

Description	Sender-interne ID des Einsatzes
Type	String
Required	No

issue

Description	Übergabegrund
Type	String
Required	No

Enum	<ul style="list-style-type: none"> consultation_needed
------	---

additionalInfo

Type	String
Required	No

sentByDispatcherAt

Description	Zeitpunkt an dem die Übergabe vom Disponenten angestoßen wurde
Type	String
Required	Yes
Format	date-time

patient

Title	Ein Patient
Description	Ein Patient
Type	Object
Required	Yes

Properties

Name	Type	Required
name	String	Yes
surname	String	No
phone	String	Yes
email	String	No
address	Object	No
additionalInfo	String	No
gender	String	No
dateOfBirth	String	No
age	Number	No
healthInsuranceInformation	Object	No
initialAssessment	Object	No
infectionInformation	String	No

infectionStatus	Boolean	No
transportNumber	String	No

patient.name

Type	String
Required	Yes

patient.surname

Type	String
Required	No

patient.phone

Type	String
Required	Yes

patient.email

Type	String
Required	No

patient.address

Title	Eine Adresse
Description	Eine Adresse
Type	Object
Required	No

patient.address.street

Type	String
Required	Yes

patient.address.houseNumber

Type	String
Required	No

patient.address.postalCode

Type	String
Required	No

patient.address.city

Type	String
Required	No

patient.address.cityDistrict

Type	String
Required	No

patient.address.state

Type	String
Required	No

patient.address.country

Type	String
Required	No

patient.additionalInfo

Type	String
Required	No

patient.gender

Type	String
Required	No
Enum	<ul style="list-style-type: none">MaleFemaleDiverse

patient.dateOfBirth

Type	String
Required	No
Format	date

patient.age

Type	Number
Required	No

patient.healthInsuranceInformation

Title	Informationen zum Versicherungsverhältnis
Description	Informationen zum Versicherungsverhältnis
Type	Object
Required	No

patient.healthInsuranceInformation.healthInsuranceCompany

Type	String
Required	No

patient.healthInsuranceInformation.healthInsuranceCompanyNumber

Type	Integer
Required	No
Maximum	999999999

patient.healthInsuranceInformation.insuranceNumber

Type	String
Required	No

patient.initialAssessment

Title	Ersteinschätzung
Description	Ersteinschätzung
Type	Object
Required	No

patient.initialAssessment.rmi

Type	Integer
Required	No
Maximum	999

patient.initialAssessment.rmc

Type	Integer
Required	No

patient.initialAssessment.pzc

Type	Integer
Required	No
Maximum	999999

patient.initialAssessment.additionalInformation

Type	String
Required	No

patient.infectionInformation

Type	String
Required	No

patient.infectionStatus

Type	Boolean
Required	No

patient.transportNumber

Type	String
Required	No

informers

Type	Array
Required	No
Min Items	1

informers.name

Type	String
------	--------

informers.surname

Type	String
------	--------

informers.phone

Type	String
------	--------

informers.email

Type	String
------	--------

informers.address

Title	Eine Adresse
Description	Eine Adresse
Type	Object
Required	No

informers.address.street

Type	String
Required	Yes

informers.address.houseNumber

Type	String
Required	No

informers.address.postalCode

Type	String
Required	No

informers.address.city

Type	String
Required	No

informers.address.cityDistrict

Type	String
Required	No

informers.address.state

Type	String
Required	No

informers.address.country

Type	String
Required	No

informers.additionalInfo

Type	String
------	--------

Schema

```
{
  "$schema": "https://json-schema.org/draft/2020-12/schema",
  "$id": "https://github.com/PMcV-
EFUL/ucri2/raw/refs/heads/main/apps/patient_transfer_new/0.1/incident.schema.json",
  "title": "Eine Übergabe-Anfrage für einen Patienten",
  "description": "Eine Übergabe-Anfrage für einen Patienten, der telefonisch erreichbar
ist",
  "required": [
    "sharedIncidentId",
    "sentByDispatcherAt",
    "patient"
  ],
  "type": "object",
  "properties": {
    "sharedIncidentId": {
      "type": "string",
      "format": "uuid",
      "description": "global eindeutige UUID des Einsatzes"
    },
    "internalId": {
      "type": "string",
      "description": "Sender-interne ID des Einsatzes"
    },
    "issue": {
      "type": "string",
      "enum": [
        "consultation_needed"
      ],
      "description": "Übergabegrund"
    },
    "additionalInfo": {
      "type": "string"
    },
    "sentByDispatcherAt": {
      "type": "string",
      "format": "date-time",
      "description": "Zeitpunkt an dem die Übergabe vom Disponenten angestoßen wurde"
    },
    "patient": {
      "$ref": "#/$defs/patient.schema.json",
      "type": "object",
      "required": [
        "name",
        "phone"
      ]
    },
    "informers": {
      "type": "array",
      "minItems": 1,

```

```
    "items": {
      "$ref": "#/$defs/person.schema.json"
    }
  },
  "unevaluatedProperties": false,
  "examples": [
    {
      "sharedIncidentId": "550e8400-e29b-41d4-a716-446655440000",
      "internalId": "f123456",
      "issue": "consultation_needed",
      "additionalInfo": "Zusatzinformationen",
      "sentByDispatcherAt": "2024-01-01T10:05:08",
      "patient": {
        "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": {
  "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"
      }
    ]
  },
  "healthInsuranceInformation.schema.json": {
    "title": "Informationen zum Versicherungsverhältnis",
    "description": "Informationen zum Versicherungsverhältnis",
    "required": [],

```

```

    "type": "object",
    "properties": {
      "healthInsuranceCompany": {
        "type": "string"
      },
      "healthInsuranceCompanyNumber": {
        "type": "integer",
        "minimum": 0,
        "maximum": 999999999
      },
      "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"
      }
    ]
  }
}

```