Schema **episodicura.xsd**

element **episodicura**

diagram	
properties	content complex
children	**dsm codice_struttura episodiocura**
annotation	documentation Episodi di cura

source	`<xs:element name="episodicura">`
	`<xs:annotation>`
	 `<xs:documentation>Episodi di cura</xs:documentation>`
	`</xs:annotation>`
	`<xs:complexType>`
	 `<xs:sequence>`
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	   `<xs:simpleType>`
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	    `<xs:enumeration value="D02"/>`
	    `<xs:enumeration value="D03"/>`
	    `<xs:enumeration value="D04"/>`
	    `<xs:enumeration value="D05"/>`
	    `<xs:enumeration value="D06"/>`
	    `<xs:enumeration value="D07"/>`
	    `<xs:enumeration value="D08"/>`
	    `<xs:enumeration value="D09"/>`
	    `<xs:enumeration value="D10"/>`
	    `<xs:enumeration value="D11"/>`
	    `<xs:enumeration value="D12"/>`
	   `</xs:restriction>`
	   `</xs:simpleType>`
	  `</xs:element>`
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	   `<xs:simpleType>`
	   `<xs:restriction base="xs:string">`
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	   `</xs:restriction>`
	   `</xs:simpleType>`
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```xml
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             <xs:enumeration value="M3"/>
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             <xs:enumeration value="M11"/>
             <xs:enumeration value="M12"/>
           </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="inviante">
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               </xs:annotation>
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               <xs:annotation>
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psichiatriche</xs:documentation>
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               <xs:annotation>
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            <xs:enumeration value="9">
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```xml
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```

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```
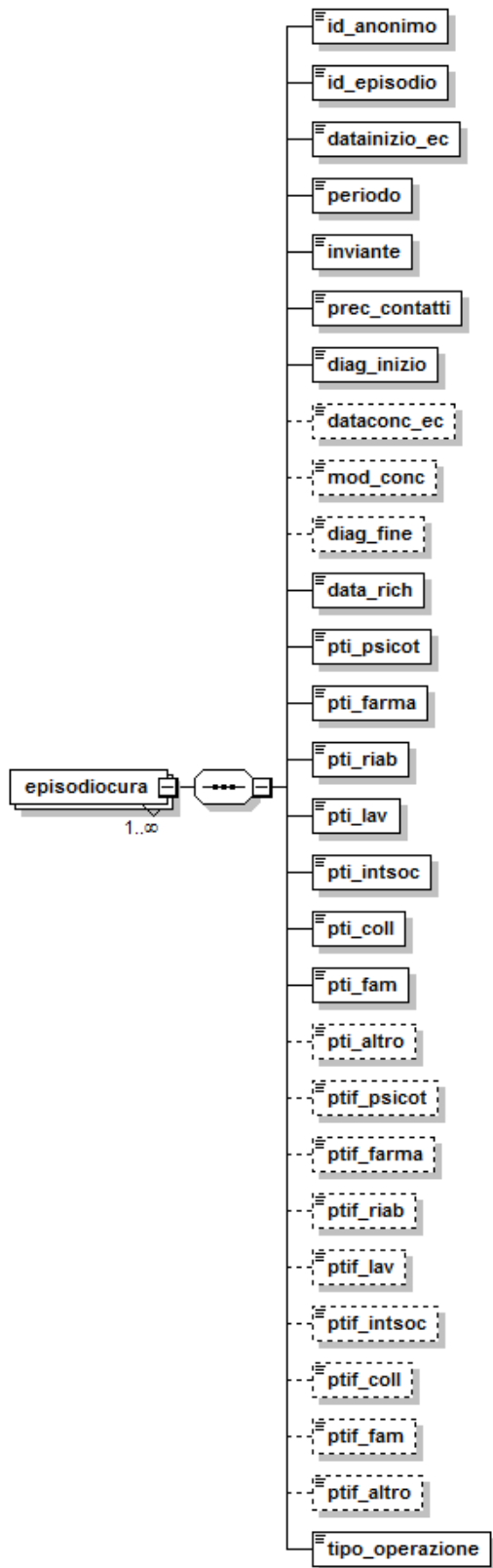
```
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            </xs:element>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
```

element **episodicura/dsm**

diagram	
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	Kind Value annotation enumeration D01 enumeration D02 enumeration D03 enumeration D04

	enumeration	D05
	enumeration	D06
	enumeration	D07
	enumeration	D08
	enumeration	D09
	enumeration	D10
	enumeration	D11
	enumeration	D12
source	<xs:element name="dsm"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:enumeration value="D01"/> <xs:enumeration value="D02"/> <xs:enumeration value="D03"/> <xs:enumeration value="D04"/> <xs:enumeration value="D05"/> <xs:enumeration value="D06"/> <xs:enumeration value="D07"/> <xs:enumeration value="D08"/> <xs:enumeration value="D09"/> <xs:enumeration value="D10"/> <xs:enumeration value="D11"/> <xs:enumeration value="D12"/> </xs:restriction> </xs:simpleType> </xs:element>	

element **episodicura/codice_struttura**

diagram	
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	Kind Value annotation length 8
source	<xs:element name="codice_struttura"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:length value="8"/> </xs:restriction> </xs:simpleType> </xs:element>

element **episodicura/episodiocura**

diagram	

episodiocura
1..∞

- id_anonimo
- id_episodio
- datainizio_ec
- periodo
- inviante
- prec_contatti
- diag_inizio
- dataconc_ec
- mod_conc
- diag_fine
- data_rich
- pti_psicot
- pti_farma
- pti_riab
- pti_lav
- pti_intsoc
- pti_coll
- pti_fam
- pti_altro
- ptif_psicot
- ptif_farma
- ptif_riab
- ptif_lav
- ptif_intsoc
- ptif_coll
- ptif_fam
- ptif_altro
- tipo_operazione

properties	isRef	0
	minOcc	1
	maxOcc	unbounded
	content	complex

children	**id_anonimo id_episodio datainizio_ec periodo inviante prec_contatti diag_inizio dataconc_ec mod_conc diag_fine data_rich pti_psicot pti_farma pti_riab pti_lav pti_intsoc pti_coll pti_fam pti_altro ptif_psicot ptif_farma ptif_riab ptif_lav ptif_intsoc ptif_coll ptif_fam ptif_altro tipo_operazione**

source	

```xml
<xs:element name="episodiocura" maxOccurs="unbounded">
 <xs:complexType>
  <xs:sequence>
   <xs:element name="id_anonimo">
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      <xs:maxLength value="32"/>
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    </xs:simpleType>
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   <xs:element name="id_episodio">
    <xs:simpleType>
     <xs:restriction base="xs:string">
      <xs:maxLength value="14"/>
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    </xs:simpleType>
   </xs:element>
   <xs:element name="datainizio_ec">
    <xs:simpleType>
     <xs:restriction base="xs:date"/>
    </xs:simpleType>
   </xs:element>
   <xs:element name="periodo">
    <xs:simpleType>
     <xs:restriction base="xs:string">
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      <xs:enumeration value="M7"/>
      <xs:enumeration value="M8"/>
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      <xs:enumeration value="1">
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        <xs:documentation>accesso diretto</xs:documentation>
       </xs:annotation>
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```

```xml
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          </xs:annotation>
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psichiatriche</xs:documentation>
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        <xs:enumeration value="9">
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  <xs:element name="prec_contatti">
    <xs:simpleType>
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        <xs:enumeration value="1">
          <xs:annotation>
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          </xs:annotation>
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        <xs:enumeration value="2">
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            <xs:documentation>NO</xs:documentation>
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```

```xml
      <xs:restriction base="xs:string">
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        </xs:annotation>
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       <xs:enumeration value="5">
        <xs:annotation>
         <xs:documentation>decesso</xs:documentation>
        </xs:annotation>
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      <xs:restriction base="xs:date"/>
```

```xml
      </xs:simpleType>
    </xs:element>
    <xs:element name="pti_psicot">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:enumeration value="1">
        <xs:annotation>
         <xs:documentation>SI</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
       <xs:enumeration value="2">
        <xs:annotation>
         <xs:documentation>NO</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="pti_farma">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:enumeration value="1">
        <xs:annotation>
         <xs:documentation>SI</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
       <xs:enumeration value="2">
        <xs:annotation>
         <xs:documentation>NO</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="pti_riab">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:enumeration value="1">
        <xs:annotation>
         <xs:documentation>SI</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
       <xs:enumeration value="2">
        <xs:annotation>
         <xs:documentation>NO</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="pti_lav">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:enumeration value="1">
        <xs:annotation>
         <xs:documentation>SI</xs:documentation>
```
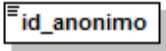
```xml
            </xs:annotation>
           </xs:enumeration>
           <xs:enumeration value="2">
            <xs:annotation>
             <xs:documentation>NO</xs:documentation>
            </xs:annotation>
           </xs:enumeration>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="pti_intsoc">
         <xs:simpleType>
          <xs:restriction base="xs:integer">
           <xs:enumeration value="1">
            <xs:annotation>
             <xs:documentation>SI</xs:documentation>
            </xs:annotation>
           </xs:enumeration>
           <xs:enumeration value="2">
            <xs:annotation>
             <xs:documentation>NO</xs:documentation>
            </xs:annotation>
           </xs:enumeration>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="pti_coll">
         <xs:simpleType>
          <xs:restriction base="xs:integer">
           <xs:enumeration value="1">
            <xs:annotation>
             <xs:documentation>SI</xs:documentation>
            </xs:annotation>
           </xs:enumeration>
           <xs:enumeration value="2">
            <xs:annotation>
             <xs:documentation>NO</xs:documentation>
            </xs:annotation>
           </xs:enumeration>
          </xs:restriction>
         </xs:simpleType>
        </xs:element>
        <xs:element name="pti_fam">
         <xs:simpleType>
          <xs:restriction base="xs:integer">
           <xs:enumeration value="1">
            <xs:annotation>
             <xs:documentation>SI</xs:documentation>
            </xs:annotation>
           </xs:enumeration>
           <xs:enumeration value="2">
            <xs:annotation>
             <xs:documentation>NO</xs:documentation>
            </xs:annotation>
           </xs:enumeration>
          </xs:restriction>
```
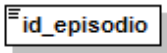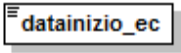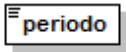
```xml
      </xs:simpleType>
    </xs:element>
    <xs:element name="pti_altro" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:string">
          <xs:maxLength value="40"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="ptif_psicot" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:integer">
          <xs:enumeration value="1">
            <xs:annotation>
              <xs:documentation>SI</xs:documentation>
            </xs:annotation>
          </xs:enumeration>
          <xs:enumeration value="2">
            <xs:annotation>
              <xs:documentation>NO</xs:documentation>
            </xs:annotation>
          </xs:enumeration>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="ptif_farma" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:integer">
          <xs:enumeration value="1">
            <xs:annotation>
              <xs:documentation>SI</xs:documentation>
            </xs:annotation>
          </xs:enumeration>
          <xs:enumeration value="2">
            <xs:annotation>
              <xs:documentation>NO</xs:documentation>
            </xs:annotation>
          </xs:enumeration>
        </xs:restriction>
      </xs:simpleType>
    </xs:element>
    <xs:element name="ptif_riab" minOccurs="0">
      <xs:simpleType>
        <xs:restriction base="xs:integer">
          <xs:enumeration value="1">
            <xs:annotation>
              <xs:documentation>SI</xs:documentation>
            </xs:annotation>
          </xs:enumeration>
          <xs:enumeration value="2">
            <xs:annotation>
              <xs:documentation>NO</xs:documentation>
            </xs:annotation>
          </xs:enumeration>
        </xs:restriction>
      </xs:simpleType>
```
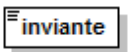
```xml
    </xs:element>
    <xs:element name="ptif_lav" minOccurs="0">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:enumeration value="1">
        <xs:annotation>
         <xs:documentation>SI</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
       <xs:enumeration value="2">
        <xs:annotation>
         <xs:documentation>NO</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="ptif_intsoc" minOccurs="0">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:enumeration value="1">
        <xs:annotation>
         <xs:documentation>SI</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
       <xs:enumeration value="2">
        <xs:annotation>
         <xs:documentation>NO</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="ptif_coll" minOccurs="0">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:enumeration value="1">
        <xs:annotation>
         <xs:documentation>SI</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
       <xs:enumeration value="2">
        <xs:annotation>
         <xs:documentation>NO</xs:documentation>
        </xs:annotation>
       </xs:enumeration>
      </xs:restriction>
     </xs:simpleType>
    </xs:element>
    <xs:element name="ptif_fam" minOccurs="0">
     <xs:simpleType>
      <xs:restriction base="xs:integer">
       <xs:enumeration value="1">
        <xs:annotation>
         <xs:documentation>SI</xs:documentation>
        </xs:annotation>
```
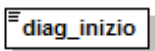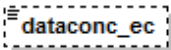
```
            </xs:enumeration>
            <xs:enumeration value="2">
              <xs:annotation>
                <xs:documentation>NO</xs:documentation>
              </xs:annotation>
            </xs:enumeration>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="ptif_altro" minOccurs="0">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:maxLength value="40"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
      <xs:element name="tipo_operazione">
        <xs:simpleType>
          <xs:restriction base="xs:string">
            <xs:enumeration value="I">
              <xs:annotation>
                <xs:documentation>Inserimento</xs:documentation>
              </xs:annotation>
            </xs:enumeration>
            <xs:enumeration value="C">
              <xs:annotation>
                <xs:documentation>Cancellazione</xs:documentation>
              </xs:annotation>
            </xs:enumeration>
            <xs:enumeration value="V">
              <xs:annotation>
                <xs:documentation>Variazione</xs:documentation>
              </xs:annotation>
            </xs:enumeration>
          </xs:restriction>
        </xs:simpleType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
```

element **episodicura/episodiocura/id_anonimo**

diagram	id_anonimo
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	Kind Value annotation maxLength 32

source	`<xs:element name="id_anonimo">`
	`  <xs:simpleType>`
	`    <xs:restriction base="xs:string">`

```
                    <xs:maxLength value="32"/>
                  </xs:restriction>
                </xs:simpleType>
              </xs:element>
```

element **episodicura/episodiocura/id_episodio**

diagram	
diagram	`id_episodio`
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	Kind Value annotation maxLength 14

source	`<xs:element name="id_episodio">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:string">`
	   `<xs:maxLength value="14"/>`
	  `</xs:restriction>`
	 `</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/datainizio_ec**

diagram	
diagram	`datainizio_ec`
type	restriction of **xs:date**
properties	isRef 0 content simple

source	`<xs:element name="datainizio_ec">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:date"/>`
	 `</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/periodo**

diagram	
diagram	`periodo`
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	Kind Value annotation enumeration M1 enumeration M2 enumeration M3 enumeration M4 enumeration M5

	enumeration	M6	
	enumeration	M7	
	enumeration	M8	
	enumeration	M9	
	enumeration	M10	
	enumeration	M11	
	enumeration	M12	

source	`<xs:element name="periodo">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:string">`
	`<xs:enumeration value="M1"/>`
	`<xs:enumeration value="M2"/>`
	`<xs:enumeration value="M3"/>`
	`<xs:enumeration value="M4"/>`
	`<xs:enumeration value="M5"/>`
	`<xs:enumeration value="M6"/>`
	`<xs:enumeration value="M7"/>`
	`<xs:enumeration value="M8"/>`
	`<xs:enumeration value="M9"/>`
	`<xs:enumeration value="M10"/>`
	`<xs:enumeration value="M11"/>`
	`<xs:enumeration value="M12"/>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/inviante**

diagram	inviante
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind Value annotation
	enumeration 1 documentation
	     accesso diretto
	enumeration 2 documentation
	     medico di medicina generale
	enumeration 3 documentation
	     ospedale e altre strutture sanitarie e sociosanitarie non psichiatriche
	enumeration 4 documentation
	     altri DSM e strutture psichiatriche private
	enumeration 5 documentation
	     servizi pubblici non sanitari
	enumeration 6 documentation
	     Unità di Valutazione Multidimensionale
	enumeration 9 documentation
	     sconosciuto

source	`<xs:element name="inviante">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:integer">`
	`<xs:enumeration value="1">`
	`<xs:annotation>`
	`<xs:documentation>accesso diretto</xs:documentation>`
	`</xs:annotation>`

```
        </xs:enumeration>
        <xs:enumeration value="2">
         <xs:annotation>
          <xs:documentation>medico di medicina generale</xs:documentation>
         </xs:annotation>
        </xs:enumeration>
        <xs:enumeration value="3">
         <xs:annotation>
          <xs:documentation>ospedale e altre strutture sanitarie e sociosanitarie non
psichiatriche</xs:documentation>
         </xs:annotation>
        </xs:enumeration>
        <xs:enumeration value="4">
         <xs:annotation>
          <xs:documentation>altri DSM e strutture psichiatriche private</xs:documentation>
         </xs:annotation>
        </xs:enumeration>
        <xs:enumeration value="5">
         <xs:annotation>
          <xs:documentation>servizi pubblici non sanitari</xs:documentation>
         </xs:annotation>
        </xs:enumeration>
        <xs:enumeration value="6">
         <xs:annotation>
          <xs:documentation>Unità di Valutazione Multidimensionale</xs:documentation>
         </xs:annotation>
        </xs:enumeration>
        <xs:enumeration value="9">
         <xs:annotation>
          <xs:documentation>sconosciuto</xs:documentation>
         </xs:annotation>
        </xs:enumeration>
       </xs:restriction>
      </xs:simpleType>
     </xs:element>
```

element **episodicura/episodiocura/prec_contatti**

diagram	prec_contatti
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind Value annotation
	enumeration 1 documentation
	                           SI
	enumeration 2 documentation
	                           NO
	enumeration 9 documentation
	                           NON NOTO/NON RISULTA

source	`<xs:element name="prec_contatti">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:integer">`
	`<xs:enumeration value="1">`
	`<xs:annotation>`

```xml
          <xs:documentation>SI</xs:documentation>
        </xs:annotation>
      </xs:enumeration>
      <xs:enumeration value="2">
        <xs:annotation>
          <xs:documentation>NO</xs:documentation>
        </xs:annotation>
      </xs:enumeration>
      <xs:enumeration value="9">
        <xs:annotation>
          <xs:documentation>NON NOTO/NON RISULTA</xs:documentation>
        </xs:annotation>
      </xs:enumeration>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
```
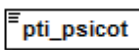
element **episodicura/episodiocura/diag_inizio**

diagram	
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	Kind Value annotation pattern [0-9]{3,5}|[V]{1}[0-9]{2,4}

source	`<xs:element name="diag_inizio">`
	`  <xs:simpleType>`
	`    <xs:restriction base="xs:string">`
	`      <xs:pattern value="[0-9]{3,5}|[V]{1}[0-9]{2,4}"/>`
	`    </xs:restriction>`
	`  </xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/dataconc_ec**

diagram	
type	restriction of **xs:date**
properties	isRef 0 minOcc 0 maxOcc 1 content simple

source	`<xs:element name="dataconc_ec" minOccurs="0">`
	`  <xs:simpleType>`
	`    <xs:restriction base="xs:date"/>`
	`  </xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/mod_conc**

diagram	mod_conc
type	restriction of **xs:integer**
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind Value annotation
	enumeration 1 documentation
	                    assenza di indicazioni al trattamento psichiatrico
	enumeration 2 documentation
	                    conclusione concordata del rapporto terapeutico
	enumeration 3 documentation
	                    interruzione non concordata
	enumeration 4 documentation
	                    suicidio
	enumeration 5 documentation
	                    decesso
	enumeration 9 documentation
	                    amministrativa
| source | ```xml
<xs:element name="mod_conc" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:integer">
   <xs:enumeration value="1">
    <xs:annotation>
     <xs:documentation>assenza di indicazioni al trattamento psichiatrico</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
   <xs:enumeration value="2">
    <xs:annotation>
     <xs:documentation>conclusione concordata del rapporto terapeutico</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
   <xs:enumeration value="3">
    <xs:annotation>
     <xs:documentation>interruzione non concordata</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
   <xs:enumeration value="4">
    <xs:annotation>
     <xs:documentation>suicidio</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
   <xs:enumeration value="5">
    <xs:annotation>
     <xs:documentation>decesso</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
   <xs:enumeration value="9">
    <xs:annotation>
     <xs:documentation>amministrativa</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
``` |

element **episodicura/episodiocura/diag_fine**

diagram	
	diag_fine
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation pattern [0-9]{3,5}|[V]{1}[0-9]{2,4}|xxxxx

source	`<xs:element name="diag_fine" minOccurs="0">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:string">`
	   `<xs:pattern value="[0-9]{3,5}|[V]{1}[0-9]{2,4}|xxxxx"/>`
	  `</xs:restriction>`
	 `</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/data_rich**

diagram	
	data_rich
type	restriction of **xs:date**
properties	isRef 0 content simple

source	`<xs:element name="data_rich">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:date"/>`
	 `</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/pti_psicot**

diagram	
	pti_psicot
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind Value annotation
	enumeration 1 documentation
	                             SI
	enumeration 2 documentation
	                             NO

source	`<xs:element name="pti_psicot">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:integer">`
	   `<xs:enumeration value="1">`
	    `<xs:annotation>`
	     `<xs:documentation>SI</xs:documentation>`

```xml
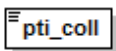      </xs:annotation>
     </xs:enumeration>
     <xs:enumeration value="2">
      <xs:annotation>
       <xs:documentation>NO</xs:documentation>
      </xs:annotation>
     </xs:enumeration>
    </xs:restriction>
   </xs:simpleType>
  </xs:element>
```
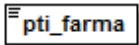
element **episodicura/episodiocura/pti_farma**

diagram	pti_farma
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind	Value	annotation	
	enumeration	1	documentation	SI
	enumeration	2	documentation	NO

source	

```xml
<xs:element name="pti_farma">
 <xs:simpleType>
  <xs:restriction base="xs:integer">
   <xs:enumeration value="1">
    <xs:annotation>
     <xs:documentation>SI</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
   <xs:enumeration value="2">
    <xs:annotation>
     <xs:documentation>NO</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
```

element **episodicura/episodiocura/pti_riab**

diagram	pti_riab
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind	Value	annotation	
	enumeration	1	documentation	SI
	enumeration	2	documentation	NO

source	

```xml
<xs:element name="pti_riab">
```

```xml
      <xs:simpleType>
       <xs:restriction base="xs:integer">
        <xs:enumeration value="1">
         <xs:annotation>
          <xs:documentation>SI</xs:documentation>
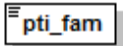         </xs:annotation>
        </xs:enumeration>
        <xs:enumeration value="2">
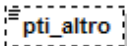         <xs:annotation>
          <xs:documentation>NO</xs:documentation>
         </xs:annotation>
        </xs:enumeration>
       </xs:restriction>
      </xs:simpleType>
     </xs:element>
```

element **episodicura/episodiocura/pti_lav**

diagram	
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind	Value	annotation
	enumeration	1	documentation SI
	enumeration	2	documentation NO

source	
| | ```xml
<xs:element name="pti_lav">
 <xs:simpleType>
  <xs:restriction base="xs:integer">
   <xs:enumeration value="1">
    <xs:annotation>
     <xs:documentation>SI</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
   <xs:enumeration value="2">
    <xs:annotation>
     <xs:documentation>NO</xs:documentation>
    </xs:annotation>
   </xs:enumeration>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
``` |

element **episodicura/episodiocura/pti_intsoc**

diagram	
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind	Value	annotation
	enumeration	1	documentation SI
	enumeration	2	documentation NO

source	`<xs:element name="pti_intsoc">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:integer">`
	`<xs:enumeration value="1">`
	`<xs:annotation>`
	`<xs:documentation>SI</xs:documentation>`
	`</xs:annotation>`
	`</xs:enumeration>`
	`<xs:enumeration value="2">`
	`<xs:annotation>`
	`<xs:documentation>NO</xs:documentation>`
	`</xs:annotation>`
	`</xs:enumeration>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/pti_coll**

diagram	pti_coll
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind	Value	annotation
	enumeration	1	documentation SI
	enumeration	2	documentation NO

source	`<xs:element name="pti_coll">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:integer">`
	`<xs:enumeration value="1">`
	`<xs:annotation>`
	`<xs:documentation>SI</xs:documentation>`
	`</xs:annotation>`
	`</xs:enumeration>`
	`<xs:enumeration value="2">`
	`<xs:annotation>`
	`<xs:documentation>NO</xs:documentation>`
	`</xs:annotation>`
	`</xs:enumeration>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/pti_fam**

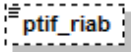|	
diagram	pti_fam
type	restriction of **xs:integer**
properties	isRef 0 content simple

facets	Kind Value annotation
	enumeration 1 documentation
	                      SI
	enumeration 2 documentation
	                      NO

source	`<xs:element name="pti_fam">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:integer">`
	`<xs:enumeration value="1">`
	`<xs:annotation>`
	`<xs:documentation>SI</xs:documentation>`
	`</xs:annotation>`
	`</xs:enumeration>`
	`<xs:enumeration value="2">`
	`<xs:annotation>`
	`<xs:documentation>NO</xs:documentation>`
	`</xs:annotation>`
	`</xs:enumeration>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/pti_altro**

diagram	pti_altro
type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation maxLength 40

source	`<xs:element name="pti_altro" minOccurs="0">`
	`<xs:simpleType>`
	`<xs:restriction base="xs:string">`
	`<xs:maxLength value="40"/>`
	`</xs:restriction>`
	`</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/ptif_psicot**

diagram	ptif_psicot

type	restriction of **xs:integer**	
properties	isRef 0 minOcc 0 maxOcc 1 content simple	

facets	Kind Value annotation
	enumeration 1 documentation
	                  SI
	enumeration 2 documentation
	                  NO	

source	`<xs:element name="ptif_psicot" minOccurs="0">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:integer">`
	   `<xs:enumeration value="1">`
	    `<xs:annotation>`
	     `<xs:documentation>SI</xs:documentation>`
	    `</xs:annotation>`
	   `</xs:enumeration>`
	   `<xs:enumeration value="2">`
	    `<xs:annotation>`
	     `<xs:documentation>NO</xs:documentation>`
	    `</xs:annotation>`
	   `</xs:enumeration>`
	  `</xs:restriction>`
	 `</xs:simpleType>`
	`</xs:element>`	

element **episodicura/episodiocura/ptif_farma**

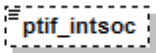|		
diagram	ptif_farma	
type	restriction of **xs:integer**	
properties	isRef 0 minOcc 0 maxOcc 1 content simple	

facets	Kind Value annotation
	enumeration 1 documentation
	                  SI
	enumeration 2 documentation
	                  NO	

source	`<xs:element name="ptif_farma" minOccurs="0">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:integer">`
	   `<xs:enumeration value="1">`
	    `<xs:annotation>`
	     `<xs:documentation>SI</xs:documentation>`
	    `</xs:annotation>`
	   `</xs:enumeration>`
	   `<xs:enumeration value="2">`
	    `<xs:annotation>`
	     `<xs:documentation>NO</xs:documentation>`
	    `</xs:annotation>`
	   `</xs:enumeration>`
	  `</xs:restriction>`
	 `</xs:simpleType>`	

	`</xs:element>`

element **episodicura/episodiocura/ptif_riab**

diagram	ptif_riab
type	restriction of **xs:integer**
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind Value annotation
	enumeration 1 documentation
	                     SI
	enumeration 2 documentation
	                     NO

source	`<xs:element name="ptif_riab" minOccurs="0">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:integer">`
	   `<xs:enumeration value="1">`
	    `<xs:annotation>`
	     `<xs:documentation>SI</xs:documentation>`
	    `</xs:annotation>`
	   `</xs:enumeration>`
	   `<xs:enumeration value="2">`
	    `<xs:annotation>`
	     `<xs:documentation>NO</xs:documentation>`
	    `</xs:annotation>`
	   `</xs:enumeration>`
	  `</xs:restriction>`
	 `</xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/ptif_lav**

diagram	ptif_lav
type	restriction of **xs:integer**
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind Value annotation
	enumeration 1 documentation
	                     SI
	enumeration 2 documentation
	                     NO

source	`<xs:element name="ptif_lav" minOccurs="0">`
	 `<xs:simpleType>`
	  `<xs:restriction base="xs:integer">`
	   `<xs:enumeration value="1">`
	    `<xs:annotation>`
	     `<xs:documentation>SI</xs:documentation>`
	    `</xs:annotation>`

```
    </xs:enumeration>
    <xs:enumeration value="2">
      <xs:annotation>
        <xs:documentation>NO</xs:documentation>
      </xs:annotation>
    </xs:enumeration>
   </xs:restriction>
  </xs:simpleType>
 </xs:element>
```

element **episodicura/episodiocura/ptif_intsoc**

diagram	ptif_intsoc
type	restriction of **xs:integer**
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind	Value	annotation
	enumeration	1	documentation SI
	enumeration	2	documentation NO

| source | ```
<xs:element name="ptif_intsoc" minOccurs="0">
 <xs:simpleType>
  <xs:restriction base="xs:integer">
   <xs:enumeration value="1">
     <xs:annotation>
       <xs:documentation>SI</xs:documentation>
     </xs:annotation>
   </xs:enumeration>
   <xs:enumeration value="2">
     <xs:annotation>
       <xs:documentation>NO</xs:documentation>
     </xs:annotation>
   </xs:enumeration>
  </xs:restriction>
 </xs:simpleType>
</xs:element>
``` |

element **episodicura/episodiocura/ptif_coll**

diagram	ptif_coll
type	restriction of **xs:integer**
properties	isRef 0 minOcc 0 maxOcc 1 content simple

facets	Kind	Value	annotation
	enumeration	1	documentation SI
	enumeration	2	documentation

	NO
| source | ```xml
<xs:element name="ptif_coll" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:integer">
    <xs:enumeration value="1">
     <xs:annotation>
      <xs:documentation>SI</xs:documentation>
     </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="2">
     <xs:annotation>
      <xs:documentation>NO</xs:documentation>
     </xs:annotation>
    </xs:enumeration>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
``` |

element **episodicura/episodiocura/ptif_fam**

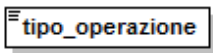|	
diagram	ptif_fam
type	restriction of **xs:integer**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation enumeration 1 documentation SI enumeration 2 documentation NO
| source | ```xml
<xs:element name="ptif_fam" minOccurs="0">
  <xs:simpleType>
   <xs:restriction base="xs:integer">
    <xs:enumeration value="1">
     <xs:annotation>
      <xs:documentation>SI</xs:documentation>
     </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="2">
     <xs:annotation>
      <xs:documentation>NO</xs:documentation>
     </xs:annotation>
    </xs:enumeration>
   </xs:restriction>
  </xs:simpleType>
</xs:element>
``` |

element **episodicura/episodiocura/ptif_altro**

diagram	ptif_altro

type	restriction of **xs:string**
properties	isRef 0 minOcc 0 maxOcc 1 content simple
facets	Kind Value annotation maxLength 40

source	`<xs:element name="ptif_altro" minOccurs="0">`
	` <xs:simpleType>`
	`  <xs:restriction base="xs:string">`
	`   <xs:maxLength value="40"/>`
	`  </xs:restriction>`
	` </xs:simpleType>`
	`</xs:element>`

element **episodicura/episodiocura/tipo_operazione**

diagram	
type	restriction of **xs:string**
properties	isRef 0 content simple
facets	Kind Value annotation enumeration I documentation Inserimento enumeration C documentation Cancellazione enumeration V documentation Variazione

source	`<xs:element name="tipo_operazione">`
	` <xs:simpleType>`
	`  <xs:restriction base="xs:string">`
	`   <xs:enumeration value="I">`
	`    <xs:annotation>`
	`     <xs:documentation>Inserimento</xs:documentation>`
	`    </xs:annotation>`
	`   </xs:enumeration>`
	`   <xs:enumeration value="C">`
	`    <xs:annotation>`
	`     <xs:documentation>Cancellazione</xs:documentation>`
	`    </xs:annotation>`
	`   </xs:enumeration>`
	`   <xs:enumeration value="V">`
	`    <xs:annotation>`
	`     <xs:documentation>Variazione</xs:documentation>`
	`    </xs:annotation>`
	`   </xs:enumeration>`
	`  </xs:restriction>`
	` </xs:simpleType>`
	`</xs:element>`