

## EudraCT – Results

Technical documentation to the XML Schema for the XML representation of the CT Results.

### Revisions

- 31/07/2013 (1.0-draft-2):
  - **Sponsor.address**: element made nillable.
  - **Address.streetAddress**: element made optional.
  - **Address.townCity**: element made optional.
  - **Address.country**: element made optional.
  - **PIPNNumber.number**: restriction added on the format.
- 20/06/2014 (1.1):
  - The table below highlights the changes between version 1.0 and version 1.1. Version 1.1 is effective from version 10.2.1.0 of EudraCT.

Version: 1.0	Version: 1.1
<pre>&lt;?xml version="1.0" encoding="UTF-8"?&gt; &lt;xs:schema ... version="1.0"&gt; ... &lt;/xs:schema&gt;  &lt;xs:complexType name="MeasurableValue" abstract="true"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:BaseValue"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="value" nillable="true"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:decimal"&gt;               &lt;xs:fractionDigits value="10" /&gt;               &lt;xs:minInclusive value="0" /&gt;               &lt;xs:maxInclusive                 value="9999999999999999.9999999999" /&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt;</pre>	<pre>&lt;?xml version="1.0" encoding="UTF-8"?&gt; &lt;xs:schema ... version="1.1"&gt; ... &lt;/xs:schema&gt;  &lt;xs:complexType name="MeasurableValue" abstract="true"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:BaseValue"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="value" nillable="true"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:decimal"&gt;               &lt;xs:fractionDigits value="10" /&gt;               &lt;xs:minInclusive                 value="-9999999999999999.9999999999" /&gt;               &lt;xs:maxInclusive                 value="9999999999999999.9999999999" /&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt;</pre>
<pre>&lt;xs:complexType name="DispersionMeasurableValue"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:MeasurableValue"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="highRangeValue"           nillable="true"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:decimal"&gt;               &lt;xs:fractionDigits value="10" /&gt;               &lt;xs:minInclusive value="0" /&gt;               &lt;xs:maxInclusive                 value="9999999999999999.9999999999" /&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt;</pre>	<pre>&lt;xs:complexType name="DispersionMeasurableValue"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:MeasurableValue"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="highRangeValue"           nillable="true"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:decimal"&gt;               &lt;xs:fractionDigits value="10" /&gt;               &lt;xs:minInclusive                 value="-9999999999999999.9999999999" /&gt;               &lt;xs:maxInclusive                 value="9999999999999999.9999999999" /&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt;</pre>
<pre>&lt;xs:complexType name="ParameterEstimate"&gt;   ..   &lt;xs:element name="pointEstimate" minOccurs="0"&gt;     &lt;xs:simpleType&gt;       &lt;xs:restriction base="xs:decimal"&gt;         &lt;xs:minInclusive value="0.00" /&gt;         &lt;xs:maxInclusive value="9999999999999999.99" /&gt;       &lt;/xs:restriction&gt;     &lt;/xs:simpleType&gt;   &lt;/xs:element&gt;   .. &lt;/xs:complexType&gt;</pre>	<pre>&lt;xs:complexType name="ParameterEstimate"&gt;   ..   &lt;xs:element name="pointEstimate" minOccurs="0"&gt;     &lt;xs:simpleType&gt;       &lt;xs:restriction base="xs:decimal"&gt;         &lt;xs:totalDigits value="8" /&gt;       &lt;/xs:restriction&gt;     &lt;/xs:simpleType&gt;   &lt;/xs:element&gt;   .. &lt;/xs:complexType&gt;</pre>

<pre> &lt;xs:complexType name="ConfidenceInterval"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="lowerLimit" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:minInclusive value="0.00" /&gt;           &lt;xs:maxInclusive             value="9999999999999999.99" /&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="upperLimit" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:minInclusive value="0.00" /&gt;           &lt;xs:maxInclusive             value="9999999999999999.99" /&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>	<pre> &lt;xs:complexType name="ConfidenceInterval"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="lowerLimit" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:totalDigits value="8" /&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     ..     &lt;xs:element name="upperLimit" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:totalDigits value="8" /&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     ..   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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## element result

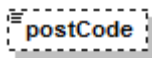
diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	<a href="#">tns:ResultSet</a>					
properties	content complex					
children	<a href="#">trialInformation</a> <a href="#">subjectDisposition</a> <a href="#">baselineCharacteristics</a> <a href="#">endPoints</a> <a href="#">trialChanges</a> <a href="#">subjectAnalysisSets</a> <a href="#">adverseEvents</a>					
attributes	Name <a href="#">eudractNumber</a> <a href="#">sponsor</a>	Type <b>xs:string</b> <b>xs:string</b>	Use	Default	Fixed	Annotation
source	<xs:element name="result" type="tns:ResultSet"/>					

## complexType Address


diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
properties	final extension restriction					
children	<a href="#">postCode</a> <a href="#">streetAddress</a> <a href="#">townCity</a> <a href="#">country</a>					

used by	element <a href="#">Sponsor/address</a>
source	<pre> &lt;xs:complexType name="Address" final="extension restriction"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="postCode" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="20"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="streetAddress" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="100"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="townCity" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="50"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="country" type="tns:Country" minOccurs="0"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

#### element **Address/postCode**

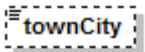
diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>20</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	20	
Kind	Value	Annotation					
maxLength	20						
source	<pre>&lt;xs:element name="postCode" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="20"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **Address/streetAddress**

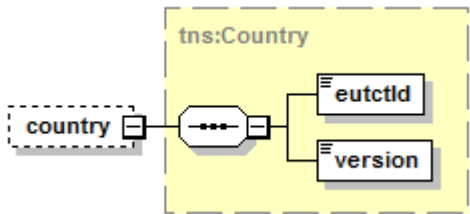
diagram	
type	restriction of <b>xs:string</b>

properties	minOcc0 maxOcc1 content simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>maxLength</td><td>100</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	100	
Kind	Value	Annotation					
maxLength	100						
source	<xs:element name="streetAddress" minOccurs="0"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="100"/> </xs:restriction> </xs:simpleType> </xs:element>						

#### element Address/townCity

diagram							
type	restriction of <b>xs:string</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>maxLength</td><td>50</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	50	
Kind	Value	Annotation					
maxLength	50						
source	<pre>&lt;xs:element name="townCity" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="50"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element Address/country

diagram	
type	<a href="#">tns:Country</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">eutctld</a> <a href="#">version</a>
source	<pre>&lt;xs:element name="country" type="tns:Country" minOccurs="0"/&gt;</pre>

# complexType **AgeCategoricalCharacteristic**

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
type	extension of <a href="#">tns:CategoricalCharacteristic</a>
properties	base <a href="#">tns:CategoricalCharacteristic</a>
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">totalBaselineGroup</a> <a href="#">categories</a>
used by	element <a href="#">BaselineCharacteristics/ageCategoricalCharacteristic</a>
source	<pre> &lt;xs:complexType name="AgeCategoricalCharacteristic"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:CategoricalCharacteristic"&gt;       &lt;xs:sequence/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>

# complexType **AgeContinuousCharacteristic**

diagram	<p>The diagram illustrates the structure of the <b>AgeContinuousCharacteristic</b> complex type. It is an extension of the <b>tns:ContinuousCharacteristic</b> type. The structure is as follows:</p> <ul style="list-style-type: none"> <li><b>readyForValues</b> (required)</li> <li><b>title</b> (required)</li> <li><b>description</b> (required)</li> <li><b>unit</b> (required) - Note: See list 'Age unit' for the value of element 'unit'.</li> <li><b>reportingGroups</b> (optional, indicated by a dashed box and a plus sign)</li> <li><b>subjectAnalysisSets</b> (optional, indicated by a dashed box and a plus sign)</li> <li><b>centralTendencyType</b> (optional, indicated by a dashed box and a plus sign) - Note: See list 'Central tendency'.</li> <li><b>dispersionType</b> (optional, indicated by a dashed box and a plus sign) - Note: See list 'Dispersion'.</li> </ul>
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
type	extension of <a href="#">tns:ContinuousCharacteristic</a>
properties	base <a href="#">tns:ContinuousCharacteristic</a>
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">centralTendencyType</a> <a href="#">dispersionType</a>
used by	element <a href="#">BaselineCharacteristics/ageContinuousCharacteristic</a>
annotation	documentation See list 'Age unit' for the value of element 'unit'.
source	<pre> &lt;xs:complexType name="AgeContinuousCharacteristic"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Age unit' for the value of element 'unit'.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:ContinuousCharacteristic"&gt;       &lt;xs:sequence/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>

## complexType Arm

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
children	<a href="#">title</a> <a href="#">description</a> <a href="#">otherType</a> <a href="#">type</a> <a href="#">armProducts</a> <a href="#">startedMilestoneAchievement</a> <a href="#">completedMilestoneAchievement</a> <a href="#">otherMilestoneAchievements</a> <a href="#">notCompletedReasonDetails</a> <a href="#">joinedReasonDetails</a>					
used by	element <a href="#">PostAssignmentPeriod/arms/arm</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			
source	<pre> &lt;xs:complexType name="Arm"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="title"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="2"/&gt;           &lt;xs:maxLength value="62"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="description" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="otherType" minOccurs="0"&gt;       &lt;xs:simpleType&gt; </pre>					

```

<xs:restriction base="xs:string">
  <xs:maxLength value="50"/>
</xs:restriction>
</xs:simpleType>
</xs:element>
<xs:element name="type" type="tns:EudractTerm" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">See list 'Arm type'.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="armProducts" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="armProduct" type="tns:ArmProduct" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="startedMilestoneAchievement" type="tns:StartedMilestoneAchievement"/>
<xs:element name="completedMilestoneAchievement"
type="tns:CompletedMilestoneAchievement"/>
<xs:element name="otherMilestoneAchievements" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="otherMilestoneAchievement" type="tns:OtherMilestoneAchievement"
minOccurs="0" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="notCompletedReasonDetails" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="reasonDetail" type="tns:NotCompletedReasonDetail" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="joinedReasonDetails" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="reasonDetail" type="tns:JoinedReasonDetail" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:sequence>
<xs:attribute name="id" type="xs:ID" use="required"/>
</xs:complexType>


```

#### attribute **Arm/@id**

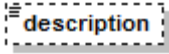
type	<b>xs:ID</b>
properties	use required

source	<code>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</code>
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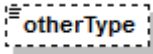
#### element **Arm/title**

diagram										
type	restriction of <b>xs:string</b>									
properties	content    simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>62</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	62	
Kind	Value	Annotation								
minLength	2									
maxLength	62									
source	<pre>&lt;xs:element name="title"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="62"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **Arm/description**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>999</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	999	
Kind	Value	Annotation					
maxLength	999						
source	<pre>&lt;xs:element name="description" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **Arm/otherType**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>50</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	50	
Kind	Value	Annotation					
maxLength	50						

source	<pre> &lt;xs:element name="otherType" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="50"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>
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## element Arm/type

diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Arm type'.
source	<pre> &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Arm type'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

## element Arm/armProducts

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">armProduct</a>
source	<pre> &lt;xs:element name="armProducts" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="armProduct" type="tns:ArmProduct" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

# element **Arm/armProducts/armProduct**

diagram	
type	<a href="#">tns:ArmProduct</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">name</a> <a href="#">code</a> <a href="#">otherNames</a> <a href="#">doseAndAdministrationDetails</a> <a href="#">pharmaceuticalForms</a> <a href="#">routesOfAdministration</a>
source	<pre>&lt;xs:element name="armProduct" type="tns:ArmProduct" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>

# element **Arm/startedMilestoneAchievement**

diagram													
type	<a href="#">tns:StartedMilestoneAchievement</a>												
properties	content complex												
children	<a href="#">comment</a> <a href="#">subjects</a>												
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th><th>Annotation documentation</th></tr></thead><tbody><tr><td><a href="#">startedMilestoneId</a></td><td>xs:IDREF</td><td>required</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	Annotation documentation	<a href="#">startedMilestoneId</a>	xs:IDREF	required			
Name	Type	Use	Default	Fixed	Annotation documentation								
<a href="#">startedMilestoneId</a>	xs:IDREF	required											

		<p>This IDREF attribute refers to the id of the</p> <p>startedMilestone in the same period.</p>
source	<pre>&lt;xs:element name="startedMilestoneAchievement" type="tns:StartedMilestoneAchievement"/&gt;</pre>	

element **Arm/completedMilestoneAchievement**

diagram						
type	<a href="#">tns:CompletedMilestoneAchievement</a>					
properties	content complex					
children	<a href="#">comment</a> <a href="#">subjects</a>					
attributes	Name <a href="#">completedMilestoneId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of the  completedMilestone in this period.
source	<pre>&lt;xs:element name="completedMilestoneAchievement" type="tns:CompletedMilestoneAchievement"/&gt;</pre>					

element **Arm/otherMilestoneAchievements**


diagram					
properties	minOcc 0 maxOcc 1 content complex				

children	<a href="#">otherMilestoneAchievement</a>
source	<pre> &lt;xs:element name="otherMilestoneAchievements" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="otherMilestoneAchievement" type="tns:OtherMilestoneAchievement" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

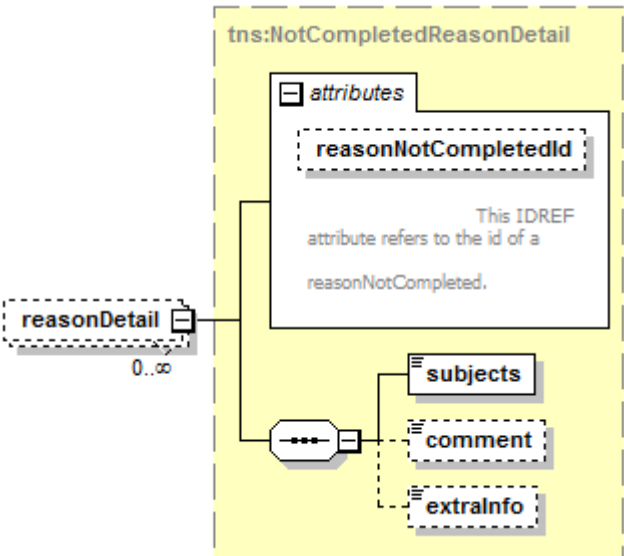
element **Arm/otherMilestoneAchievements/otherMilestoneAchievement**

diagram						
type	<a href="#">tns:OtherMilestoneAchievement</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">comment</a> <a href="#">subjects</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">otherMilestoneId</a>	xs:IDREF	required			documentation
						<p>This IDREF attribute refers to the id of an otherMilestone in the same period.</p>
source	<pre> &lt;xs:element name="otherMilestoneAchievement" type="tns:OtherMilestoneAchievement" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>					

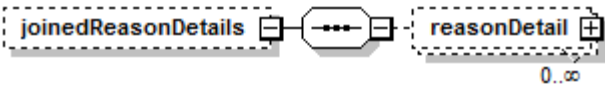
## element **Arm/notCompletedReasonDetails**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">reasonDetail</a>
source	<pre> &lt;xs:element name="notCompletedReasonDetails" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="reasonDetail" type="tns:NotCompletedReasonDetail" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

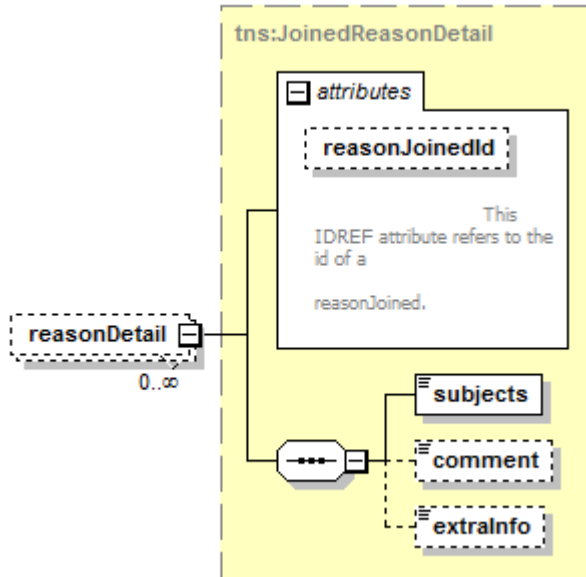
## element **Arm/notCompletedReasonDetails/reasonDetail**

diagram						
type	<a href="#">tns:NotCompletedReasonDetail</a>					
properties	minOcc 0 maxOcc unbounded content complex					
children	<a href="#">subjects</a> <a href="#">comment</a> <a href="#">extralInfo</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation documentation
	<a href="#">reasonNotCompletedId</a>	xs:IDREF				<p>This IDREF attribute refers to the id of a reasonNotCompleted.</p>
source	<pre> &lt;xs:element name="reasonDetail" type="tns:NotCompletedReasonDetail" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>					

## element **Arm/joinedReasonDetails**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">reasonDetail</a>
source	<pre> &lt;xs:element name="joinedReasonDetails" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="reasonDetail" type="tns:JoinedReasonDetail" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

## element **Arm/joinedReasonDetails/reasonDetail**

diagram						
type	<a href="#">tns:JoinedReasonDetail</a>					
properties	minOcc	0				
	maxOcc	unbounded				
	content	complex				
children	<a href="#">subjects</a> <a href="#">comment</a> <a href="#">extralInfo</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">reasonJoinedId</a>	xs:IDREF				documentation
						This IDREF attribute refers to the id of a reasonJoined.


source	<pre>&lt;xs:element name="reasonDetail" type="tns:JoinedReasonDetail" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>

## complexType ArmProduct

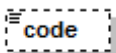
diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
children	<a href="#">name</a> <a href="#">code</a> <a href="#">otherNames</a> <a href="#">doseAndAdministrationDetails</a> <a href="#">pharmaceuticalForms</a> <a href="#">routesOfAdministration</a>
used by	element <a href="#">Arm/armProducts/armProduct</a>
source	<pre>&lt;xs:complexType name="ArmProduct"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="name"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="2"/&gt;           &lt;xs:maxLength value="160"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="code" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="50"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="otherNames" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="160"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="doseAndAdministrationDetails" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="1"/&gt;           &lt;xs:maxLength value="1000"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="pharmaceuticalForms" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="1"/&gt;           &lt;xs:maxLength value="1000"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="routesOfAdministration" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="1"/&gt;           &lt;xs:maxLength value="1000"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

	<pre> &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="pharmaceuticalForms" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="pharmaceuticalForm" type="tns:ControlledTerm" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="routesOfAdministration" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="routeOfAdministration" type="tns:ControlledTerm" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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#### element **ArmProduct/name**


diagram										
type	restriction of <b>xs:string</b>									
properties	content    simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>160</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	160	
Kind	Value	Annotation								
minLength	2									
maxLength	160									
source	<pre>&lt;xs:element name="name"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="160"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **ArmProduct/code**


diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>50</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	50	
Kind	Value	Annotation					
maxLength	50						
source	<xs:element name="code" minOccurs="0">						

	<pre> &lt;xs:simpleType&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:maxLength value="50"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>
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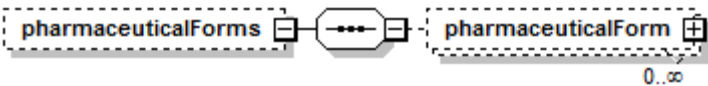
#### element **ArmProduct/otherNames**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>maxLength</td><td>160</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	160	
Kind	Value	Annotation					
maxLength	160						
source	<pre>&lt;xs:element name="otherNames" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="160"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **ArmProduct/doseAndAdministrationDetails**

diagram										
type	restriction of <b>xs:string</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>1000</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		maxLength	1000	
Kind	Value	Annotation								
minLength	1									
maxLength	1000									
source	<pre>&lt;xs:element name="doseAndAdministrationDetails" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="1"/&gt;       &lt;xs:maxLength value="1000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **ArmProduct/pharmaceuticalForms**

diagram	
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properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">pharmaceuticalForm</a>
source	<pre> &lt;xs:element name="pharmaceuticalForms" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="pharmaceuticalForm" type="tns:ControlledTerm" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

#### element **ArmProduct/pharmaceuticalForms/pharmaceuticalForm**

diagram	
type	<a href="#">tns:ControlledTerm</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">eutctId</a> <a href="#">version</a>
source	<pre> &lt;xs:element name="pharmaceuticalForm" type="tns:ControlledTerm" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

#### element **ArmProduct/routesOfAdministration**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">routeOfAdministration</a>
source	<pre> &lt;xs:element name="routesOfAdministration" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="routeOfAdministration" type="tns:ControlledTerm" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

# element **ArmProduct/routesOfAdministration/routeOfAdministration**

diagram	
type	<a href="#">tns:ControlledTerm</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">eutctId</a> <a href="#">version</a>
source	<pre>&lt;xs:element name="routeOfAdministration" type="tns:ControlledTerm" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>

## complexType **BaselineCharacteristics**

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">reportingModel</a> <a href="#">studyCategoricalCharacteristics</a> <a href="#">studyContinuousCharacteristics</a> <a href="#">ageContinuousCharacteristic</a> <a href="#">genderCategoricalCharacteristic</a> <a href="#">ageCategoricalCharacteristic</a> <a href="#">baselineReportingGroups</a>
used by	element <a href="#">ResultSet/baselineCharacteristics</a>
source	<pre>&lt;xs:complexType name="BaselineCharacteristics"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="reportingModel" type="tns:EudractTerm" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;See list 'Baseline reporting model'.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="studyCategoricalCharacteristics" minOccurs="0"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element name="studyCategoricalCharacteristic" type="tns:StudyCategoricalCharacteristic" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

	<pre> &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="studyContinuousCharacteristics" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="studyContinuousCharacteristic" type="tns:StudyContinuousCharacteristic" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="ageContinuousCharacteristic" type="tns:AgeContinuousCharacteristic"/&gt; &lt;xs:element name="genderCategoricalCharacteristic" type="tns:GenderCategoricalCharacteristic"/&gt; &lt;xs:element name="ageCategoricalCharacteristic" type="tns:AgeCategoricalCharacteristic"/&gt; &lt;xs:element name="baselineReportingGroups" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="baselineReportingGroup" type="tns:BaselineReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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element **BaselineCharacteristics/reportingModel**

diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Baseline reporting model'.
source	<pre> &lt;xs:element name="reportingModel" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Baseline reporting model'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

element **BaselineCharacteristics/studyCategoricalCharacteristics**

diagram	
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properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">studyCategoricalCharacteristic</a>
source	<pre> &lt;xs:element name="studyCategoricalCharacteristics" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="studyCategoricalCharacteristic" type="tns:StudyCategoricalCharacteristic" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

#### element **BaselineCharacteristics/studyCategoricalCharacteristics/studyCategoricalCharacteristic**

diagram	
type	<a href="#">tns:StudyCategoricalCharacteristic</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">totalBaselineGroup</a> <a href="#">categories</a>
source	<pre> &lt;xs:element name="studyCategoricalCharacteristic" type="tns:StudyCategoricalCharacteristic" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

#### element **BaselineCharacteristics/studyContinuousCharacteristics**

diagram	
properties	minOcc 0

	maxOcc 1 content complex
children	<a href="#">studyContinuousCharacteristic</a>
source	<pre> &lt;xs:element name="studyContinuousCharacteristics" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="studyContinuousCharacteristic" type="tns:StudyContinuousCharacteristic" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

element **BaselineCharacteristics/studyContinuousCharacteristics/studyContinuousCharacteristic**

diagram	
type	<a href="#">tns:StudyContinuousCharacteristic</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">centralTendencyType</a> <a href="#">dispersionType</a>
source	<pre> &lt;xs:element name="studyContinuousCharacteristic" type="tns:StudyContinuousCharacteristic" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

element **BaselineCharacteristics/ageContinuousCharacteristic**

diagram	<p>The diagram illustrates the structure of the <code>tns:AgeContinuousCharacteristic</code> element. It is a complex element with three optional child elements (indicated by dashed lines and a small square). The first child is a complex structure containing <code>readyForValues</code>, <code>title</code>, <code>description</code>, and <code>unit</code>. The second child is a dashed box containing <code>reportingGroups</code> and <code>subjectAnalysisSets</code>. The third child is a dashed box containing <code>centralTendencyType</code> (with a note "See list 'Central tendency'") and <code>dispersionType</code> (with a note "See list 'Dispersion'").</p>
type	<a href="#">tns:AgeContinuousCharacteristic</a>
properties	content complex
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">centralTendencyType</a> <a href="#">dispersionType</a>
source	<code>&lt;xs:element name="ageContinuousCharacteristic" type="tns:AgeContinuousCharacteristic"/&gt;</code>

element **BaselineCharacteristics/genderCategoricalCharacteristic**

diagram	
type	<a href="#">tns:GenderCategoricalCharacteristic</a>
properties	content complex
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">totalBaselineGroup</a> <a href="#">categories</a>
source	<pre>&lt;xs:element name="genderCategoricalCharacteristic" type="tns:GenderCategoricalCharacteristic"/&gt;</pre>

element **BaselineCharacteristics/ageCategoricalCharacteristic**

diagram	
type	<a href="#">tns:AgeCategoricalCharacteristic</a>
properties	content complex
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">totalBaselineGroup</a> <a href="#">categories</a>
source	<pre>&lt;xs:element name="ageCategoricalCharacteristic" type="tns:AgeCategoricalCharacteristic"/&gt;</pre>

element **BaselineCharacteristics/baselineReportingGroups**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">baselineReportingGroup</a>
source	<pre>&lt;xs:element name="baselineReportingGroups" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="baselineReportingGroup" type="tns:BaselineReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

element **BaselineCharacteristics/baselineReportingGroups/baselineReportingGroup**

diagram						
type	<a href="#">tns:BaselineReportingGroup</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">subjects</a> <a href="#">description</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">postAssignmentPeriodId</a>	xs:IDREF				documentation  This IDREF attribute refers to the id of a postAssignmentPeriod.
	<a href="#">armId</a>	xs:IDREF				documentation  This IDREF attribute refers to the id of an arm.
	<a href="#">id</a>	xs:ID	required			
source	<pre>&lt;xs:element name="baselineReportingGroup" type="tns:BaselineReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>					

## complexType **BaselineReportingGroup**

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:ReportingGroup</a>					
properties	base <a href="#">tns:ReportingGroup</a>					
children	<a href="#">subjects</a> <a href="#">description</a>					
used by	element <a href="#">BaselineCharacteristics/baselineReportingGroups/baselineReportingGroup</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">postAssignmentPeriodId</a>	xs:IDREF				documentation  This IDREF attribute refers to the id of a postAssignmentPeriod.
	<a href="#">armId</a>	xs:IDREF				documentation  This IDREF attribute refers to the id of an arm.
	<a href="#">id</a>	xs:ID	required			
source	<pre> &lt;xs:complexType name="BaselineReportingGroup"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:ReportingGroup"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="subjects" minOccurs="0"&gt; </pre>					

	<pre> &lt;xs:simpleType&gt;   &lt;xs:restriction base="xs:int"&gt;     &lt;xs:minInclusive value="0"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="description" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;xs:attribute name="postAssignmentPeriodId" type="xs:IDREF"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of a       postAssignmentPeriod.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; &lt;xs:attribute name="armId" type="xs:IDREF"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of an arm.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; &lt;/xs:extension&gt; &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>
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attribute **BaselineReportingGroup/@postAssignmentPeriodId**

type	<b>xs:IDREF</b>
annotation	<p>documentation</p> <p>This IDREF attribute refers to the id of a postAssignmentPeriod.</p>
source	<pre> &lt;xs:attribute name="postAssignmentPeriodId" type="xs:IDREF"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of a       postAssignmentPeriod.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

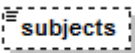
### attribute **BaselineReportingGroup/@armId**

type	<b>xs:IDREF</b>
annotation	documentation This IDREF attribute refers to the id of an arm.
source	<pre> &lt;xs:attribute name="armId" type="xs:IDREF"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of an arm.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

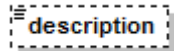
### attribute **BaselineReportingGroup/@id**

type	<b>xs:ID</b>
properties	use required
source	<pre> &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; </pre>

### element **BaselineReportingGroup/subjects**

diagram							
type	restriction of <b>xs:int</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0	
Kind	Value	Annotation					
minInclusive	0						
source	<pre>&lt;xs:element name="subjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:int"&gt;       &lt;xs:minInclusive value="0"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

### element **BaselineReportingGroup/description**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>999</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	999	
Kind	Value	Annotation					
maxLength	999						
source	<xs:element name="description" minOccurs="0">						

	<pre> &lt;xs:simpleType&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:maxLength value="999"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>
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complexType **BaseValue**

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
properties	abstract true					
used by	complexTypes <a href="#">CountableValue</a> <a href="#">MeasurableValue</a>					
attributes	Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a category in the same characteristic or endpoint.
source	<pre> &lt;xs:complexType name="BaseValue" abstract="true"&gt;   &lt;xs:sequence/&gt;   &lt;xs:attribute name="categoryId" type="xs:IDREF"&gt;     &lt;xs:annotation&gt;       &lt;xs:documentation xml:lang="en"&gt;         This IDREF attribute refers to the id of a category in the         same characteristic or endpoint.       &lt;/xs:documentation&gt;     &lt;/xs:annotation&gt;   &lt;/xs:attribute&gt; &lt;/xs:complexType&gt; </pre>					

attribute **BaseValue/@categoryId**

type	<b>xs:IDREF</b>
annotation	documentation

	This IDREF attribute refers to the id of a category in the same characteristic or endpoint.
source	<pre> &lt;xs:attribute name="categoryId" type="xs:IDREF"&gt; &lt;xs:annotation&gt;   &lt;xs:documentation xml:lang="en"&gt;     This IDREF attribute refers to the id of a category in the     same characteristic or endpoint.   &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

### complexType **CategoricalCharacteristic**

diagram					
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>				
type	extension of <a href="#">tns:Characteristic</a>				
properties	<table border="0"> <tr> <td>base</td> <td>tns:Characteristic</td> </tr> <tr> <td>abstract</td> <td>true</td> </tr> </table>	base	tns:Characteristic	abstract	true
base	tns:Characteristic				
abstract	true				
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">totalBaselineGroup</a> <a href="#">categories</a>				
used by	complexTypes <a href="#">AgeCategoricalCharacteristic</a> <a href="#">GenderCategoricalCharacteristic</a> <a href="#">StudyCategoricalCharacteristic</a>				
source	<pre> &lt;xs:complexType name="CategoricalCharacteristic" abstract="true"&gt; &lt;xs:complexContent&gt;   &lt;xs:extension base="tns:Characteristic"&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="totalBaselineGroup" type="tns:TotalBaselineGroup" minOccurs="0"/&gt;       &lt;xs:element name="categories" minOccurs="0"&gt;         &lt;xs:complexType&gt;           &lt;xs:sequence&gt;             &lt;xs:element name="category" type="tns:Category" minOccurs="0" maxOccurs="unbounded"/&gt;           &lt;/xs:sequence&gt;         &lt;/xs:complexType&gt;       &lt;/xs:element&gt;     &lt;/xs:sequence&gt;   &lt;/xs:extension&gt; &lt;/xs:complexContent&gt; </pre>				

	<code>&lt;/xs:element&gt;</code> <code>&lt;/xs:sequence&gt;</code> <code>&lt;/xs:extension&gt;</code> <code>&lt;/xs:complexContent&gt;</code> <code>&lt;/xs:complexType&gt;</code>
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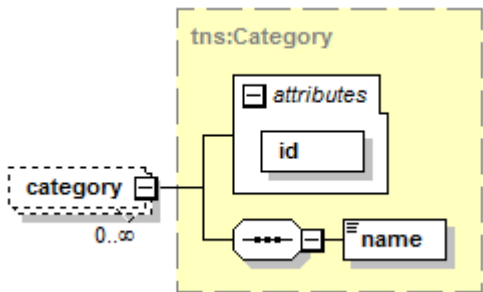
element **CategoricalCharacteristic/totalBaselineGroup**

diagram						
type	<a href="#">tns:TotalBaselineGroup</a>					
properties	minOcc	0	maxOcc	1	content	complex
children	<a href="#">subjects</a> <a href="#">title</a> <a href="#">countableValues</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			
source	<code>&lt;xs:element name="totalBaselineGroup" type="tns:TotalBaselineGroup" minOccurs="0"/&gt;</code>					

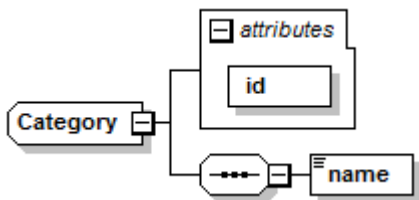
element **CategoricalCharacteristic/categories**

diagram						
properties	minOcc	0	maxOcc	1	content	complex
children	<a href="#">category</a>					
source	<code>&lt;xs:element name="categories" minOccurs="0"&gt;</code> <code>&lt;xs:complexType&gt;</code> <code>&lt;xs:sequence&gt;</code> <code>&lt;xs:element name="category" type="tns:Category" minOccurs="0" maxOccurs="unbounded"/&gt;</code> <code>&lt;/xs:sequence&gt;</code> <code>&lt;/xs:complexType&gt;</code> <code>&lt;/xs:element&gt;</code>					

## element **CategoricalCharacteristic/categories/category**

diagram						
type	<a href="#">tns:Category</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">name</a>					
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre>&lt;xs:element name="category" type="tns:Category" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>					

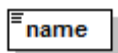
## complexType **Category**

diagram						
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>					
children	<a href="#">name</a>					
used by	elements	<a href="#">CategoricalCharacteristic/categories/category</a> <a href="#">EndPoint/categories/category</a>				
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre>&lt;xs:complexType name="Category"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="name"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="2"/&gt;           &lt;xs:maxLength value="50"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt;   &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; &lt;/xs:complexType&gt;</pre>					

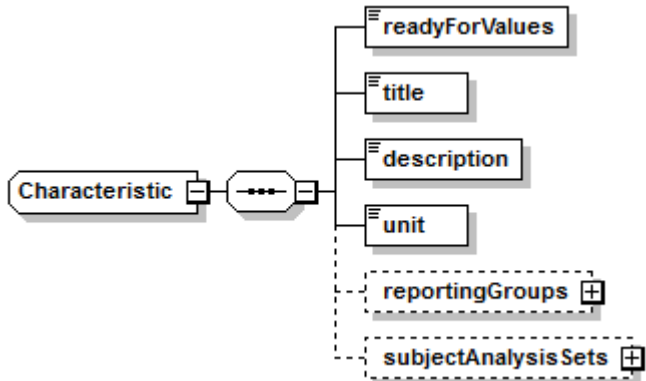
## attribute **Category/@id**

type	<b>xs:ID</b>
properties	use required
source	<code>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</code>

## element **Category/name**

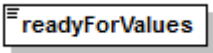
element category: name			
diagram			
type	restriction of <b>xs:string</b>		
properties	content    simple		
facets	Kind	Value	Annotation
	minLength	2	
	maxLength	50	
source	<pre>&lt;xs:element name="name"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="50"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>		

## complexType **Characteristic**

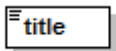
diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
properties	abstract true
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a>
used by	complexTypes <a href="#">CategoricalCharacteristic</a> <a href="#">ContinuousCharacteristic</a>
source	<pre> &lt;xs:complexType name="Characteristic" abstract="true"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="readyForValues" type="xs:boolean" nillable="true"/&gt;     &lt;xs:element name="title"&gt;       &lt;xs:simpleType&gt; </pre>

	<pre> &lt;xs:restriction base="xs:string"&gt;   &lt;xs:minLength value="2"/&gt;   &lt;xs:maxLength value="100"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="description" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="600"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="unit" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="40"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="reportingGroups" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="reportingGroup" type="tns:CharacteristicBaselineReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="subjectAnalysisSets" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="subjectAnalysisSet" type="tns:CharacteristicSubjectAnalysisSet" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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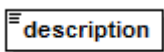
element **Characteristic/readyForValues**

diagram	
type	<b>xs:boolean</b>
properties	<div>content</div> <div>simple</div> <div>nillable</div> <div>true</div>
source	<pre>&lt;xs:element name="readyForValues" type="xs:boolean" nillable="true"/&gt;</pre>

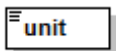
### element **Characteristic/title**

diagram										
type	restriction of <b>xs:string</b>									
properties	content    simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>100</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	100	
Kind	Value	Annotation								
minLength	2									
maxLength	100									
source	<pre>&lt;xs:element name="title"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="100"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

### element **Characteristic/description**

diagram							
type	restriction of <b>xs:string</b>						
properties	content    simple nillable    true						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>600</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	600	
Kind	Value	Annotation					
maxLength	600						
source	<pre>&lt;xs:element name="description" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="600"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

### element **Characteristic/unit**

diagram										
type	restriction of <b>xs:string</b>									
properties	content    simple nillable    true									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>40</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	40	
Kind	Value	Annotation								
minLength	2									
maxLength	40									
source	<pre>&lt;xs:element name="unit" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

	<pre> &lt;xs:maxLength value="40"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>
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### element **Characteristic/reportingGroups**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">reportingGroup</a>
source	<pre> &lt;xs:element name="reportingGroups" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="reportingGroup" type="tns:CharacteristicBaselineReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

### element **Characteristic/reportingGroups/reportingGroup**

diagram	
type	<a href="#">tns:CharacteristicBaselineReportingGroup</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">countableValues</a> <a href="#">tendencyValue</a> <a href="#">dispersionValue</a>

attributes	<div>Name</div> <div><a href="#">baselineReportingGroupId</a></div> <div>Type</div> <div>xs:IDREF</div> <div>Use</div> <div></div> <div>Default</div> <div></div> <div>Fixed</div> <div></div> <div>Annotation</div> <div>documentation</div> <div></div> <div>This IDREF attribute refers to the id of a baselineReportingGroup.</div>	
source	<div>&lt;xs:element name="reportingGroup" type="tns:CharacteristicBaselineReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;</div>	

element **Characteristic/subjectAnalysisSets**

diagram		
properties	<div>minOcc 0</div> <div>maxOcc 1</div> <div>content complex</div>	
children	<div><a href="#">subjectAnalysisSet</a></div>	
source	<div>&lt;xs:element name="subjectAnalysisSets" minOccurs="0"&gt;</div> <div>&lt;xs:complexType&gt;</div> <div>&lt;xs:sequence&gt;</div> <div>&lt;xs:element name="subjectAnalysisSet" type="tns:CharacteristicSubjectAnalysisSet" minOccurs="0" maxOccurs="unbounded"/&gt;</div> <div>&lt;/xs:sequence&gt;</div> <div>&lt;/xs:complexType&gt;</div> <div>&lt;/xs:element&gt;</div>	

element **Characteristic/subjectAnalysisSets/subjectAnalysisSet**

diagram		
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type	<a href="#">tns:CharacteristicSubjectAnalysisSet</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">countableValues</a> <a href="#">tendencyValue</a> <a href="#">dispersionValue</a>					
attributes	Name <a href="#">subjectAnalysisSetId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a  subjectAnalysisSet.
source	<xs:element name="subjectAnalysisSet" type="tns:CharacteristicSubjectAnalysisSet" minOccurs="0" maxOccurs="unbounded"/>					

### complexType **CharacteristicBaselineReportingGroup**

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:CharacteristicReportingGroup</a>					
properties	base tns:CharacteristicReportingGroup					
children	<a href="#">countableValues</a> <a href="#">tendencyValue</a> <a href="#">dispersionValue</a>					
used by	element <a href="#">Characteristic/reportingGroups/reportingGroup</a>					
attributes	Name <a href="#">baselineReportingGroupId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a  baselineReportingGroup.

source	<pre> &lt;xs:complexType name="CharacteristicBaselineReportingGroup"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:CharacteristicReportingGroup"&gt;       &lt;xs:sequence/&gt;       &lt;xs:attribute name="baselineReportingGroupId" type="xs:IDREF"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt;             This IDREF attribute refers to the id of a             baselineReportingGroup.           &lt;/xs:documentation&gt;         &lt;/xs:annotation&gt;       &lt;/xs:attribute&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>

#### attribute **CharacteristicBaselineReportingGroup/@baselineReportingGroupId**

type	xs:IDREF
annotation	<p>documentation</p> <p>This IDREF attribute refers to the id of a baselineReportingGroup.</p>
source	<pre> &lt;xs:attribute name="baselineReportingGroupId" type="xs:IDREF"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of a       baselineReportingGroup.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

#### complexType **CharacteristicReportingGroup**

diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
properties	abstract true
children	<a href="#">countableValues</a> <a href="#">tendencyValue</a> <a href="#">dispersionValue</a>
used by	complexTypes <a href="#">CharacteristicBaselineReportingGroup</a> <a href="#">CharacteristicSubjectAnalysisSet</a>
source	<pre> &lt;xs:complexType name="CharacteristicReportingGroup" abstract="true"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="countableValues" minOccurs="0"&gt;       &lt;xs:complexType&gt; </pre>

	<pre> &lt;xs:sequence&gt;   &lt;xs:element name="countableValue" type="tns:CountableValue" minOccurs="0" maxOccurs="unbounded"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="tendencyValue" type="tns:TendencyMeasurableValue" minOccurs="0"/&gt; &lt;xs:element name="dispersionValue" type="tns:DispersionMeasurableValue" minOccurs="0"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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element **CharacteristicReportingGroup/countableValues**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">countableValue</a>
source	<pre> &lt;xs:element name="countableValues" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="countableValue" type="tns:CountableValue" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

element **CharacteristicReportingGroup/countableValues/countableValue**

diagram	
type	<a href="#">tns:CountableValue</a>
properties	minOcc 0 maxOcc unbounded content complex

children	<a href="#">value</a>					
attributes	<div> <div>Name</div> <div><a href="#">categoryId</a></div> </div>	<div> <div>Type</div> <div><b>xs:IDREF</b></div> </div>	Use	Default	Fixed	<div>Annotation</div> <div>documentation</div> <div> <p>This IDREF attribute refers to the id of a category in the same characteristic or endpoint.</p> </div>
source	<pre>&lt;xs:element name="countableValue" type="tns:CountableValue" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>					

element **CharacteristicReportingGroup/tendencyValue**

diagram						
type	<a href="#">tns:TendencyMeasurableValue</a>					
properties	<div> <div>minOcc</div> <div>0</div> </div> <div> <div>maxOcc</div> <div>1</div> </div> <div> <div>content</div> <div>complex</div> </div>					
children	<a href="#">value</a>					
attributes	<div> <div>Name</div> <div><a href="#">categoryId</a></div> </div>	<div> <div>Type</div> <div><b>xs:IDREF</b></div> </div>	Use	Default	Fixed	<div>Annotation</div> <div>documentation</div> <div> <p>This IDREF attribute refers to the id of a category in the same characteristic or endpoint.</p> </div>

source	<xs:element name="tendencyValue" type="tns:TendencyMeasurableValue" minOccurs="0"/>
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element
 **CharacteristicReportingGroup/dispersionValue**

diagram	<div> </div>					
type	<a href="#">tns:DispersionMeasurableValue</a>					
properties	<div> <div>minOcc</div> <div>0</div> </div> <div> <div>maxOcc</div> <div>1</div> </div> <div> <div>content</div> <div>complex</div> </div>					
children	<a href="#">value</a> <a href="#">highRangeValue</a>					
attributes	<div> <div>Name</div> <div><a href="#">categoryId</a></div> </div>	<div> <div>Type</div> <div>xs:IDREF</div> </div>	Use	Default	Fixed	<div> <div>Annotation</div> <div>documentation</div> <div> <p>This IDREF attribute refers to the id of a category in the same characteristic or endpoint.</p> </div> </div>
source	<xs:element name="dispersionValue" type="tns:DispersionMeasurableValue" minOccurs="0"/>					

## complexType **CharacteristicSubjectAnalysisSet**

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:CharacteristicReportingGroup</a>					
properties	base <code>tns:CharacteristicReportingGroup</code>					
children	<a href="#">countableValues</a> <a href="#">tendencyValue</a> <a href="#">dispersionValue</a>					
used by	element <a href="#">Characteristic/subjectAnalysisSets/subjectAnalysisSet</a>					
attributes	Name <a href="#">subjectAnalysisSetId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a  subjectAnalysisSet.
source	<pre> &lt;xs:complexType name="CharacteristicSubjectAnalysisSet"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:CharacteristicReportingGroup"&gt;       &lt;xs:sequence/&gt;       &lt;xs:attribute name="subjectAnalysisSetId" type="xs:IDREF" use="required"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt;             This IDREF attribute refers to the id of a             subjectAnalysisSet.           &lt;/xs:documentation&gt;         &lt;/xs:annotation&gt;       &lt;/xs:attribute&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

# attribute **CharacteristicSubjectAnalysisSet/@subjectAnalysisSetId**

type	<b>xs:IDREF</b>
properties	use required
annotation	documentation <p>This IDREF attribute refers to the id of a subjectAnalysisSet.</p>
source	<pre> &lt;xs:attribute name="subjectAnalysisSetId" type="xs:IDREF" use="required"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of a       subjectAnalysisSet.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

## complexType **CompletedMilestone**

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:Milestone</a>					
properties	base tns:Milestone					
used by	element <a href="#">Period/completedMilestone</a>					
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre> &lt;xs:complexType name="CompletedMilestone"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:Milestone"&gt;       &lt;xs:sequence/&gt;       &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

# attribute **CompletedMilestone/@id**

type	<b>xs:ID</b>
properties	use required
source	<code>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</code>

## complexType **CompletedMilestoneAchievement**

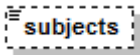
diagram						
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>					
type	extension of <a href="#">tns:MilestoneAchievement</a>					
properties	base tns:MilestoneAchievement					
children	<a href="#">comment</a> <a href="#">subjects</a>					
used by	elements <a href="#">PreAssignmentPeriod/completedMilestoneAchievement</a> <a href="#">Arm/completedMilestoneAchievement</a>					
attributes	Name <a href="#">completedMilestoneId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of the  completedMilestone in this period.
source	<pre> &lt;xs:complexType name="CompletedMilestoneAchievement"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:MilestoneAchievement"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="subjects" minOccurs="0"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:long"&gt;               &lt;xs:minInclusive value="0"/&gt;               &lt;xs:maxInclusive value="999999999"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

	<pre> &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;xs:attribute name="completedMilestoneId" type="xs:IDREF" use="required"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of the       completedMilestone in this period.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; &lt;/xs:extension&gt; &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>
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#### attribute **CompletedMilestoneAchievement/@completedMilestoneId**

type	<b>xs:IDREF</b>
properties	use required
annotation	documentation  This IDREF attribute refers to the id of the completedMilestone in this period.
source	<pre> &lt;xs:attribute name="completedMilestoneId" type="xs:IDREF" use="required"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of the       completedMilestone in this period.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

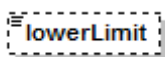
#### element **CompletedMilestoneAchievement/subjects**

diagram										
type	restriction of <b>xs:long</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="subjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

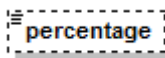
## complexType ConfidenceInterval

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">lowerLimit</a> <a href="#">percentage</a> <a href="#">sides</a> <a href="#">upperLimit</a>
used by	element <a href="#">ParameterEstimate/confidenceInterval</a>
source	<pre> &lt;xs:complexType name="ConfidenceInterval"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="lowerLimit" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:totalDigits value="8"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="percentage" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:minInclusive value="0.00"/&gt;           &lt;xs:maxInclusive value="100.00"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="sides" type="tns:EudractTerm" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;See list 'Confidence interval side'.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="upperLimit" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:totalDigits value="8"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

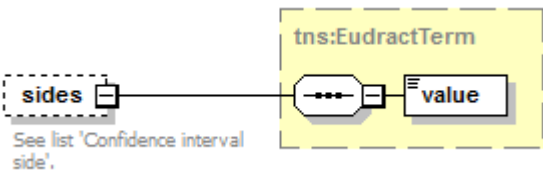
### element **ConfidenceInterval/lowerLimit**

diagram							
type	restriction of <b>xs:decimal</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>totalDigits</td><td>8</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	8	
Kind	Value	Annotation					
totalDigits	8						
source	<pre>&lt;xs:element name="lowerLimit" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:totalDigits value="8"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

### element **ConfidenceInterval/percentage**


diagram										
type	restriction of <b>xs:decimal</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>0.00</td><td></td></tr><tr><td>maxInclusive</td><td>100.00</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0.00		maxInclusive	100.00	
Kind	Value	Annotation								
minInclusive	0.00									
maxInclusive	100.00									
source	<pre>&lt;xs:element name="percentage" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:minInclusive value="0.00"/&gt;       &lt;xs:maxInclusive value="100.00"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

### element **ConfidenceInterval/sides**

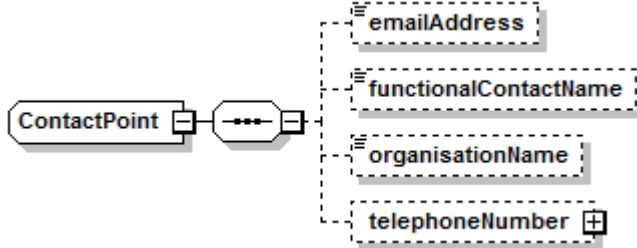
diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>

annotation	documentation See list 'Confidence interval side'.
source	<pre>&lt;xs:element name="sides" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Confidence interval side'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>

## element ConfidenceInterval/upperLimit

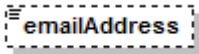
diagram							
type	restriction of <b>xs:decimal</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>totalDigits</td><td>8</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	8	
Kind	Value	Annotation					
totalDigits	8						
source	<pre>&lt;xs:element name="upperLimit" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:totalDigits value="8"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

## complexType ContactPoint

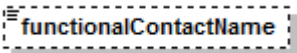
diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
children	<a href="#">emailAddress</a> <a href="#">functionalContactName</a> <a href="#">organisationName</a> <a href="#">telephoneNumber</a>
used by	complexTypes <a href="#">PublicContactPoint</a> <a href="#">ScientificContactPoint</a>
source	<pre>&lt;xs:complexType name="ContactPoint"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="emailAddress" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="5"/&gt;           &lt;xs:maxLength value="100"/&gt;           &lt;xs:pattern value="[a-zA-Z0-9_% ~=\$# /\"'\\.\-\\*\\+\\?\\@\\{\\}\\&amp;]+(\\.?[a-zA-Z0-9_% ~=\$# /\"'\\.\-\\*\\+\\?\\@\\{\\}\\&amp;])*@([a-zA-Z0-9]([a-zA-Z0-9\\-]*[a-zA-Z0-9])?\\.)+([a-zA-Z0-9]([a-zA-Z0-9\\-]*[a-zA-Z0-9])?)?"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

	<pre> &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="functionalContactName" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="100"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="organisationName" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="100"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="telephoneNumber" type="tns:telephoneNumber" minOccurs="0"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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#### element **ContactPoint/emailAddress**

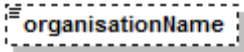
diagram			
type	restriction of <b>xs:string</b>		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	minLength	5	
	maxLength	100	
	pattern	[a-zA-Z0-9_% ~=\$# /\"'\.\\-\\*\\+\\?\\^\\{}&]+(\\.?[a-zA-Z0-9_% ~=\$# /\"'\.\\-\\*\\+\\?\\^\\{}&])*@([a-zA-Z0-9]([a-zA-Z0-9\\-]*[a-zA-Z0-9])?\\.)+([a-zA-Z0-9]([a-zA-Z0-9\\-]*[a-zA-Z0-9])?)?	
source	<pre>&lt;xs:element name="emailAddress" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="5"/&gt;       &lt;xs:maxLength value="100"/&gt;       &lt;xs:pattern value="[a-zA-Z0-9_% ~=\$# /\"'\.\\-\\*\\+\\?\\^\\{}&amp;]+(\\.?[a-zA-Z0-9_% ~=\$# /\"'\.\\-\\*\\+\\?\\^\\{}&amp;])*@([a-zA-Z0-9]([a-zA-Z0-9\\-]*[a-zA-Z0-9])?\\.)+([a-zA-Z0-9]([a-zA-Z0-9\\-]*[a-zA-Z0-9])?)?" /&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>		

#### element **ContactPoint/functionalContactName**

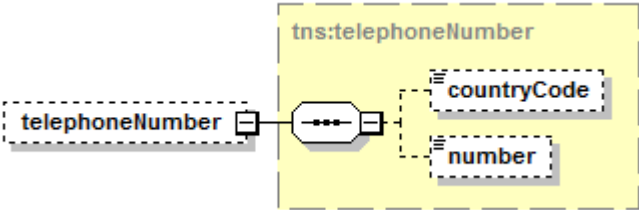
diagram			
type	restriction of <b>xs:string</b>		

properties	minOcc0 maxOcc1 content simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>100</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	100	
Kind	Value	Annotation					
maxLength	100						
source	<xs:element name="functionalContactName" minOccurs="0"> <xs:simpleType> <xs:restriction base="xs:string"> <xs:maxLength value="100"/> </xs:restriction> </xs:simpleType> </xs:element>						

#### element **ContactPoint/organisationName**

diagram							
type	restriction of <b>xs:string</b>						
properties	<div>minOcc0</div> <div>maxOcc1</div> <div>content simple</div>						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>100</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	100	
Kind	Value	Annotation					
maxLength	100						
source	<pre>&lt;xs:element name="organisationName" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="100"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

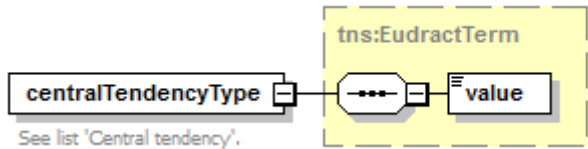
#### element **ContactPoint/telephoneNumber**

diagram	
type	<a href="#">tns:telephoneNumber</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">countryCode</a> <a href="#">number</a>
source	<pre> &lt;xs:element name="telephoneNumber" type="tns:telephoneNumber" minOccurs="0"/&gt; </pre>

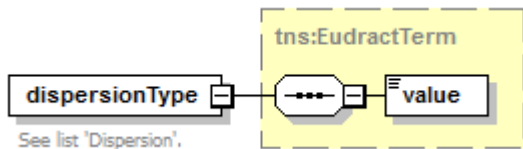
## complexType ContinuousCharacteristic

diagram					
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>				
type	extension of <a href="#">tns:Characteristic</a>				
properties	<table> <tr> <td>base</td><td>tns:Characteristic</td></tr> <tr> <td>abstract</td><td>true</td></tr> </table>	base	tns:Characteristic	abstract	true
base	tns:Characteristic				
abstract	true				
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">centralTendencyType</a> <a href="#">dispersionType</a>				
used by	complexTypes <a href="#">AgeContinuousCharacteristic</a> <a href="#">StudyContinuousCharacteristic</a>				
source	<pre> &lt;xs:complexType name="ContinuousCharacteristic" abstract="true"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:Characteristic"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="centralTendencyType" type="tns:EudractTerm" nillable="true"&gt;           &lt;xs:annotation&gt;             &lt;xs:documentation xml:lang="en"&gt;See list 'Central tendency'.&lt;/xs:documentation&gt;           &lt;/xs:annotation&gt;         &lt;/xs:element&gt;         &lt;xs:element name="dispersionType" type="tns:EudractTerm" nillable="true"&gt;           &lt;xs:annotation&gt;             &lt;xs:documentation xml:lang="en"&gt;See list 'Dispersion'.&lt;/xs:documentation&gt;           &lt;/xs:annotation&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>				

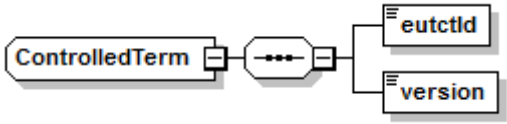
## element ContinuousCharacteristic/centralTendencyType

diagram	 <p>The diagram shows a box labeled 'centralTendencyType' connected to a dashed box labeled 'tns:EudractTerm'. Inside the dashed box, there is a box labeled 'value'.</p> <p>See list 'Central tendency'.</p>
type	<a href="#">tns:EudractTerm</a>
properties	content complex nillable true
children	<a href="#">value</a>
annotation	documentation See list 'Central tendency'.
source	<pre>&lt;xs:element name="centralTendencyType" type="tns:EudractTerm" nillable="true"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Central tendency'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>

## element ContinuousCharacteristic/dispersionType

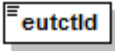
diagram	 <p>The diagram shows a box labeled 'dispersionType' connected to a dashed box labeled 'tns:EudractTerm'. Inside the dashed box, there is a box labeled 'value'.</p> <p>See list 'Dispersion'.</p>
type	<a href="#">tns:EudractTerm</a>
properties	content complex nillable true
children	<a href="#">value</a>
annotation	documentation See list 'Dispersion'.
source	<pre>&lt;xs:element name="dispersionType" type="tns:EudractTerm" nillable="true"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Dispersion'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>

## complexType ControlledTerm


diagram	 <p>The diagram shows a box labeled 'ControlledTerm' connected to a dashed box. Inside the dashed box, there are two boxes labeled 'eutctId' and 'version'.</p>
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">eutctId</a> <a href="#">version</a>
used by	elements <a href="#">ArmProduct/pharmaceuticalForms/pharmaceuticalForm</a> <a href="#">ArmProduct/routesOfAdministration/routeOfAdministration</a>
source	<pre>&lt;xs:complexType name="ControlledTerm"&gt;   &lt;xs:sequence&gt;</pre>

	<pre> &lt;xs:element name="eutctId" type="xs:long"/&gt; &lt;xs:element name="version" type="xs:short"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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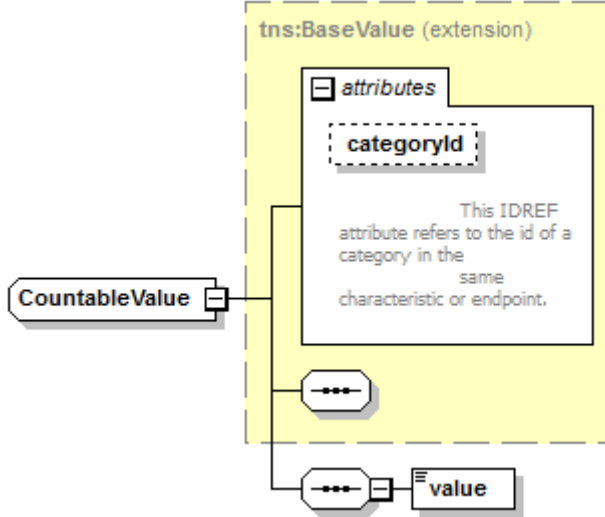
element **ControlledTerm/eutctId**

diagram	
type	<b>xs:long</b>
properties	content simple
source	<pre>&lt;xs:element name="eutctId" type="xs:long"/&gt;</pre>

element **ControlledTerm/version**

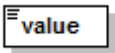
diagram	
type	<b>xs:short</b>
properties	content simple
source	<pre>&lt;xs:element name="version" type="xs:short"/&gt;</pre>

complexType **CountableValue**

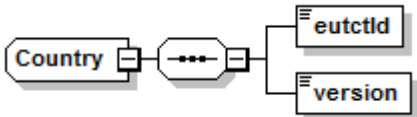
diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
type	extension of <a href="#">tns:BaseValue</a>
properties	base tns:BaseValue
children	<a href="#">value</a>
used by	elements <a href="#">TotalBaselineGroup/countableValues/countableValue</a> <a href="#">CharacteristicReportingGroup/countableValues/countableValue</a>

<a href="#">EndPointReportingGroup/countableValues/countableValue</a>						
attributes	Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a category in the same characteristic or endpoint.
source	<pre> &lt;xs:complexType name="CountableValue"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:BaseValue"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="value" nillable="true"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:int"&gt;               &lt;xs:minInclusive value="0"/&gt;               &lt;xs:maxInclusive value="999999999"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					


#### element **CountableValue/value**

diagram			
type	restriction of <b>xs:int</b>		
properties	content nillable	simple true	
facets	Kind minInclusive maxInclusive	Value 0 999999999	Annotation
source	<pre> &lt;xs:element name="value" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:int"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="999999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>		

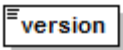
## complexType Country

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">eutctId</a> <a href="#">version</a>
used by	elements <a href="#">Address/country</a> <a href="#">CountrySubjectCount/country</a>
source	<pre> &lt;xs:complexType name="Country"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="eutctId" type="xs:long"/&gt;     &lt;xs:element name="version" type="xs:short"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

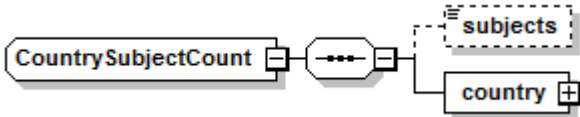
## element Country/eutctId

diagram	
type	xs:long
properties	content simple
source	<pre>&lt;xs:element name="eutctId" type="xs:long"/&gt;</pre>

## element Country/version

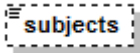
diagram	
type	xs:short
properties	content simple
source	<pre>&lt;xs:element name="version" type="xs:short"/&gt;</pre>

## complexType CountrySubjectCount

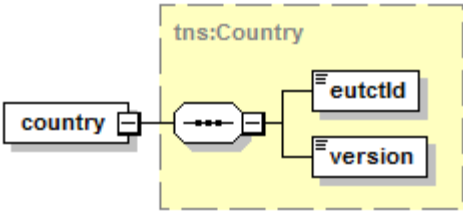
diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">subjects</a> <a href="#">country</a>
used by	element <a href="#">TrialInformation/countrySubjectCounts/countrySubjectCount</a>
source	<pre> &lt;xs:complexType name="CountrySubjectCount"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="subjects" minOccurs="0"&gt; </pre>

	<pre> &lt;xs:simpleType&gt;   &lt;xs:restriction base="xs:int"&gt;     &lt;xs:minInclusive value="1"/&gt;     &lt;xs:maxInclusive value="99999999"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="country" type="tns:Country"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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element **CountrySubjectCount/subjects**

diagram										
type	restriction of <b>xs:int</b>									
properties	minOcc 0 maxOcc 1 content simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>1</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	1		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	1									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="subjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:int"&gt;       &lt;xs:minInclusive value="1"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

element **CountrySubjectCount/country**

diagram	
type	<a href="#">tns:Country</a>
properties	content complex
children	<a href="#">eutctld</a> <a href="#">version</a>
source	<pre> &lt;xs:element name="country" type="tns:Country"/&gt; </pre>

## complexType DispersionMeasurableValue

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:MeasurableValue</a>					
properties	base tns:MeasurableValue					
children	<a href="#">value</a> <a href="#">highRangeValue</a>					
used by	elements <a href="#">CharacteristicReportingGroup/dispersionValue</a> <a href="#">EndPointReportingGroup/dispersionValues/dispersionValue</a>					
attributes	Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a category in the same characteristic or endpoint.
source	<pre> &lt;xs:complexType name="DispersionMeasurableValue"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:MeasurableValue"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="highRangeValue" nillable="true"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:decimal"&gt;               &lt;xs:fractionDigits value="10"/&gt;               &lt;xs:minInclusive value="-9999999999999999.9999999999"/&gt;               &lt;xs:maxInclusive value="9999999999999999.9999999999"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; </pre>					

	<code>&lt;/xs:complexType&gt;</code>
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element **DispersionMeasurableValue/highRangeValue**

diagram	<div><div><div>highRangeValue</div></div></div>												
type	restriction of <b>xs:decimal</b>												
properties	<div><div>content</div><div>simple</div><div>nillable</div><div>true</div></div>												
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>-999999999999999.999999999</td><td></td></tr><tr><td>maxInclusive</td><td>999999999999999.999999999</td><td></td></tr><tr><td>fractionDigits</td><td>10</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	-999999999999999.999999999		maxInclusive	999999999999999.999999999		fractionDigits	10	
Kind	Value	Annotation											
minInclusive	-999999999999999.999999999												
maxInclusive	999999999999999.999999999												
fractionDigits	10												
source	<pre>&lt;xs:element name="highRangeValue" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:fractionDigits value="10"/&gt;       &lt;xs:minInclusive value="-999999999999999.999999999"/&gt;       &lt;xs:maxInclusive value="999999999999999.999999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>												

## complexType EndPoint

diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
children	<a href="#">title</a> <a href="#">description</a> <a href="#">readyForValues</a> <a href="#">countable</a> <a href="#">unit</a> <a href="#">timeFrame</a> <a href="#">type</a> <a href="#">centralTendencyType</a> <a href="#">dispersionType</a> <a href="#">percentage</a> <a href="#">categories</a> <a href="#">armReportingGroups</a> <a href="#">subjectAnalysisSetReportingGroups</a> <a href="#">statisticalAnalyses</a>
used by	element <a href="#">EndPoints/EndPoint</a>
source	<pre> &lt;xs:complexType name="EndPoint"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="title"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="2"/&gt;           &lt;xs:maxLength value="255"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="description" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="readyForValues" type="boolean"/&gt;     &lt;xs:element name="countable" type="boolean"/&gt;     &lt;xs:element name="unit" type="string"/&gt;     &lt;xs:element name="timeFrame" type="string"/&gt;     &lt;xs:element name="type" type="string"/&gt;     &lt;xs:element name="centralTendencyType" type="string"/&gt;     &lt;xs:element name="dispersionType" type="string"/&gt;     &lt;xs:element name="percentage" type="boolean"/&gt;     &lt;xs:element name="categories" type="string"/&gt;     &lt;xs:element name="armReportingGroups" type="string"/&gt;     &lt;xs:element name="subjectAnalysisSetReportingGroups" type="string"/&gt;     &lt;xs:element name="statisticalAnalyses" type="string"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

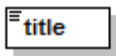
```

</xs:simpleType>
</xs:element>
<xs:element name="readyForValues" type="xs:boolean"/>
<xs:element name="countable" type="xs:boolean" minOccurs="0"/>
<xs:element name="unit" nillable="true" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:minLength value="2"/>
      <xs:maxLength value="40"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="timeFrame" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="255"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="type" type="tns:EudractTerm" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">See list 'Endpoint type'.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="centralTendencyType" type="tns:EudractTerm" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">See list 'Central tendency'.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="dispersionType" type="tns:EudractTerm" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">See list 'Dispersion'.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="percentage" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:decimal">
      <xs:minInclusive value="0"/>
      <xs:maxInclusive value="100"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="categories" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="category" type="tns:Category" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="armReportingGroups" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="armReportingGroup" type="tns:EndPointArmReportingGroup"
minOccurs="0" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>

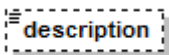
```

	<pre> &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="subjectAnalysisSetReportingGroups" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="subjectAnalysisSetReportingGroup" type="tns:EndPointSubjectAnalysisSetReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="statisticalAnalyses" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="statisticalAnalysis" type="tns:StatisticalAnalysis" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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#### element EndPoint/title


diagram										
type	restriction of <b>xs:string</b>									
properties	content    simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>255</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	255	
Kind	Value	Annotation								
minLength	2									
maxLength	255									
source	<pre>&lt;xs:element name="title"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="255"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element EndPoint/description

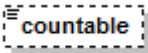
diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>999</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	999	
Kind	Value	Annotation					
maxLength	999						
source	<xs:element name="description" minOccurs="0">						

	<pre> &lt;xs:simpleType&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:maxLength value="999"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>
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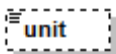
#### element **EndPoint/readyForValues**

diagram	
type	<b>xs:boolean</b>
properties	content simple
source	<pre>&lt;xs:element name="readyForValues" type="xs:boolean"/&gt;</pre>

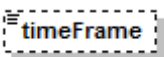
#### element **EndPoint/countable**

diagram	
type	<b>xs:boolean</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="countable" type="xs:boolean" minOccurs="0"/&gt;</pre>

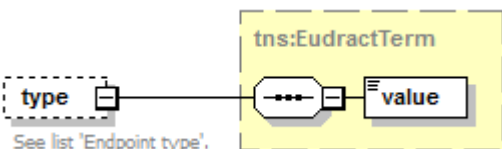
#### element **EndPoint/unit**

diagram										
type	restriction of <b>xs:string</b>									
properties	minOcc 0 maxOcc 1 content simple nillable true									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>40</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	40	
Kind	Value	Annotation								
minLength	2									
maxLength	40									
source	<pre>&lt;xs:element name="unit" nillable="true" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="40"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

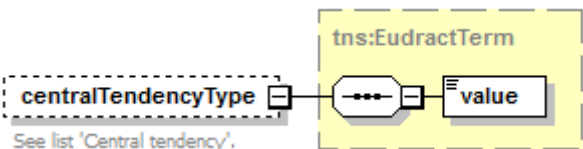
### element **EndPoint/timeFrame**

diagram	
type	restriction of <b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation maxLength 255
source	<pre> &lt;xs:element name="timeFrame" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="255"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>

### element **EndPoint/type**

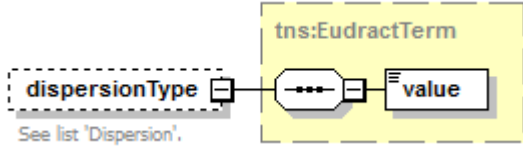
diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Endpoint type'.
source	<pre> &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Endpoint type'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

### element **EndPoint/centralTendencyType**

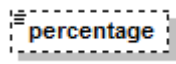
diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation

	See list 'Central tendency'.
source	<pre> &lt;xs:element name="centralTendencyType" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Central tendency'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

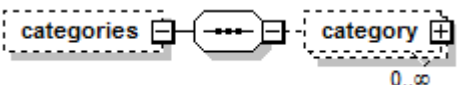
### element **EndPoint/dispersionType**

diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Dispersion'.
source	<pre> &lt;xs:element name="dispersionType" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Dispersion'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

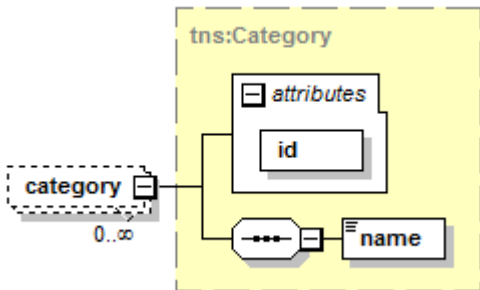
### element **EndPoint/percentage**

diagram										
type	restriction of <b>xs:decimal</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>100</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	100	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	100									
source	<pre>&lt;xs:element name="percentage" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="100"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

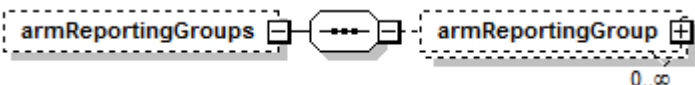
## element **EndPoint/categories**

diagram	 The diagram shows a dashed box labeled 'categories' containing a sequence container (a rectangle with three dots) which is connected to a dashed box labeled 'category'. The 'category' box has a multiplicity of '0..∞'.
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">category</a>
source	<pre>&lt;xs:element name="categories" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="category" type="tns:Category" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

## element **EndPoint/categories/category**

diagram													
type	<a href="#">tns:Category</a>												
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>unbounded</td></tr><tr><td>content</td><td>complex</td></tr></table>	minOcc	0	maxOcc	unbounded	content	complex						
minOcc	0												
maxOcc	unbounded												
content	complex												
children	<a href="#">name</a>												
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th><th>Annotation</th></tr><tr><td><a href="#">id</a></td><td>xs:ID</td><td>required</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	Annotation	<a href="#">id</a>	xs:ID	required			
Name	Type	Use	Default	Fixed	Annotation								
<a href="#">id</a>	xs:ID	required											
source	<pre>&lt;xs:element name="category" type="tns:Category" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>												

## element **EndPoint/armReportingGroups**

diagram	 The diagram shows a dashed box labeled 'armReportingGroups' containing a sequence container (a rectangle with three dots) which is connected to a dashed box labeled 'armReportingGroup'. The 'armReportingGroup' box has a multiplicity of '0..∞'.
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">armReportingGroup</a>
source	<pre>&lt;xs:element name="armReportingGroups" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="armReportingGroup" type="tns:EndPointArmReportingGroup" </pre>

	<pre> minOccurs="0" maxOccurs="unbounded"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
--	------------------------------------------------------------------------------------------------------------------------

element **EndPoint/armReportingGroups/armReportingGroup**

diagram						
type	<a href="#">tns:EndPointArmReportingGroup</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">countableValues</a> <a href="#">tendencyValues</a> <a href="#">dispersionValues</a> <a href="#">comment</a> <a href="#">subjects</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">armId</a>	xs:IDREF	required			documentation
	<a href="#">id</a>	xs:ID	required			This IDREF attribute refers to the id of an arm.
source	<pre> &lt;xs:element name="armReportingGroup" type="tns:EndPointArmReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>					

# element **EndPoint/subjectAnalysisSetReportingGroups**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">subjectAnalysisSetReportingGroup</a>
source	<pre> &lt;xs:element name="subjectAnalysisSetReportingGroups" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="subjectAnalysisSetReportingGroup" type="tns:EndPointSubjectAnalysisSetReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

## element **EndPoint/subjectAnalysisSetReportingGroups/subjectAnalysisSetReportingGroup**

diagram	
type	<a href="#">tns:EndPointSubjectAnalysisSetReportingGroup</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">countableValues</a> <a href="#">tendencyValues</a> <a href="#">dispersionValues</a> <a href="#">comment</a> <a href="#">subjects</a>

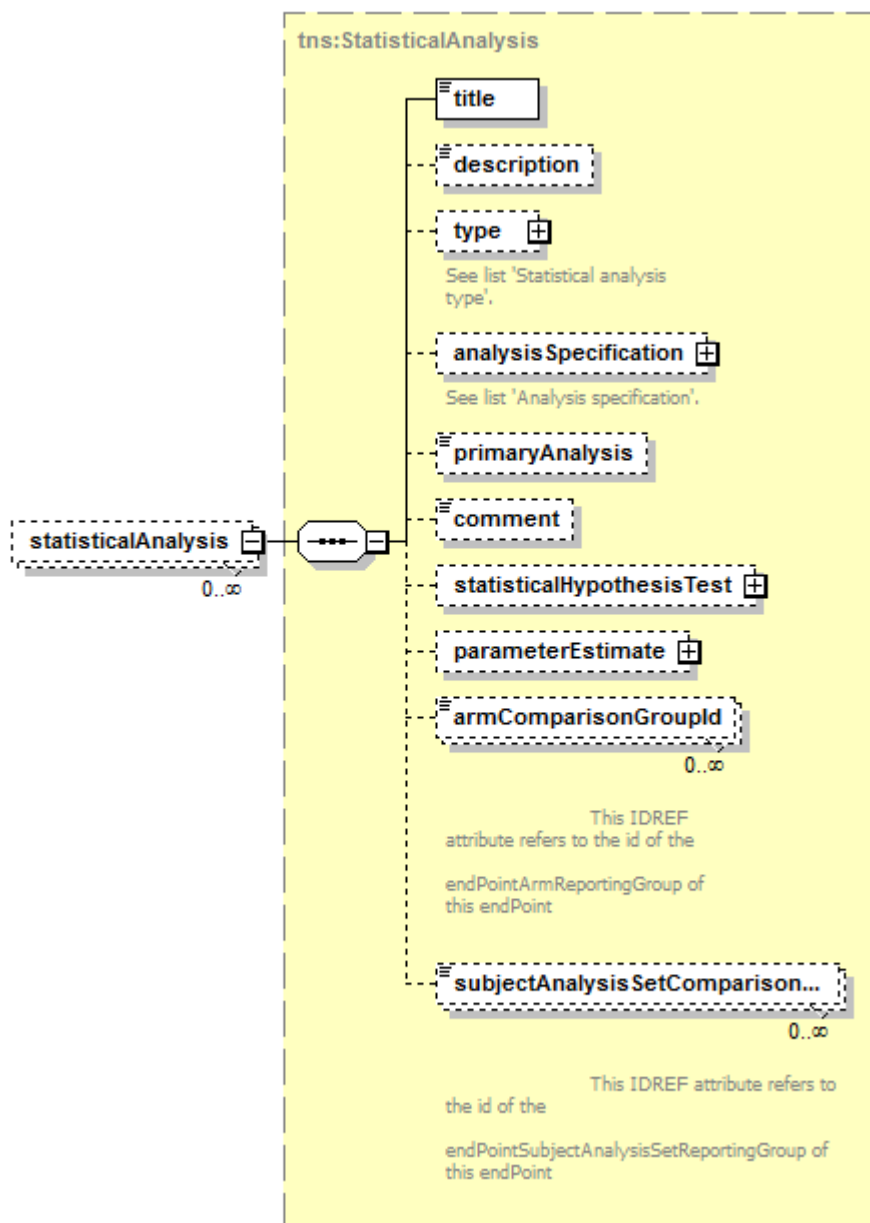
attributes	Name <a href="#">subjectAnalysisSetId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation
	<a href="#">id</a>	<b>xs:ID</b>	required			This IDREF attribute refers to the id of a subjectAnalysisSet.
source	<pre>&lt;xs:element name="subjectAnalysisSetReportingGroup" type="tns:EndPointSubjectAnalysisSetReportingGroup" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>					

#### element **EndPoint/statisticalAnalyses**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">statisticalAnalysis</a>
source	<pre>&lt;xs:element name="statisticalAnalyses" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="statisticalAnalysis" type="tns:StatisticalAnalysis" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

element **EndPoint/statisticalAnalyses/statisticalAnalysis**

diagram



type

[tns:StatisticalAnalysis](#)

properties

minOcc 0  
maxOcc unbounded  
content complex

children

[title](#) [description](#) [type](#) [analysisSpecification](#) [primaryAnalysis](#) [comment](#) [statisticalHypothesisTest](#) [parameterEstimate](#) [armComparisonGroupId](#) [subjectAnalysisSetComparisonGroup](#)

source

```
<xs:element name="statisticalAnalysis" type="tns:StatisticalAnalysis" minOccurs="0" maxOccurs="unbounded"/>
```

# complexType **EndPointArmReportingGroup**

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:EndPointReportingGroup</a>					
properties	base <a href="#">tns:EndPointReportingGroup</a>					
children	<a href="#">countableValues</a> <a href="#">tendencyValues</a> <a href="#">dispersionValues</a> <a href="#">comment</a> <a href="#">subjects</a>					
used by	element <a href="#">EndPoint/armReportingGroups/armReportingGroup</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation documentation
	<a href="#">armId</a>	xs:IDREF	required			This IDREF attribute refers to the id of an arm.
	<a href="#">id</a>	xs:ID	required			
source	<pre> &lt;xs:complexType name="EndPointArmReportingGroup"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:EndPointReportingGroup"&gt;       &lt;xs:sequence/&gt;       &lt;xs:attribute name="armId" type="xs:IDREF" use="required"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt;             This IDREF attribute refers to the id of an arm.           &lt;/xs:documentation&gt;         &lt;/xs:annotation&gt;       &lt;/xs:attribute&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

	<pre> &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; &lt;/xs:extension&gt; &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>
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#### attribute **EndPointArmReportingGroup/@armId**

type	<b>xs:IDREF</b>
properties	use required
annotation	documentation <p>This IDREF attribute refers to the id of an arm.</p>
source	<pre> &lt;xs:attribute name="armId" type="xs:IDREF" use="required"&gt; &lt;xs:annotation&gt;   &lt;xs:documentation xml:lang="en"&gt;     This IDREF attribute refers to the id of an arm.   &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

#### attribute **EndPointArmReportingGroup/@id**

type	<b>xs:ID</b>
properties	use required
source	<pre> &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; </pre>

#### complexType **EndPointReportingGroup**

diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
properties	abstract true
children	<a href="#">countableValues</a> <a href="#">tendencyValues</a> <a href="#">dispersionValues</a> <a href="#">comment</a> <a href="#">subjects</a>
used by	complexTypes <a href="#">EndPointArmReportingGroup</a> <a href="#">EndPointSubjectAnalysisSetReportingGroup</a>
source	<pre> &lt;xs:complexType name="EndPointReportingGroup" abstract="true"&gt; &lt;xs:sequence&gt;   &lt;xs:element name="countableValues" minOccurs="0"&gt;   &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

```

    <xs:sequence>
      <xs:element name="countableValue" type="tns:CountableValue" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
  <xs:unique name="EndPointArmCountableValueCategory">
    <xs:selector xpath="countableValue"/>
    <xs:field xpath="@categoryId"/>
  </xs:unique>
</xs:element>
<xs:element name="tendencyValues" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="tendencyValue" type="tns:TendencyMeasurableValue" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
  <xs:unique name="EndPointArmTendValueCategory">
    <xs:selector xpath="tendencyValue"/>
    <xs:field xpath="@categoryId"/>
  </xs:unique>
</xs:element>
<xs:element name="dispersionValues" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="dispersionValue" type="tns:DispersionMeasurableValue" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
  <xs:unique name="EndPointArmDispValueCategory">
    <xs:selector xpath="dispersionValue"/>
    <xs:field xpath="@categoryId"/>
  </xs:unique>
</xs:element>
<xs:element name="comment" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:minLength value="2"/>
      <xs:maxLength value="100"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="subjects" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:int">
      <xs:minInclusive value="0"/>
      <xs:maxInclusive value="999999999"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
</xs:sequence>
</xs:complexType>

```

# element **EndPointReportingGroup/countableValues**

diagram						
properties	minOcc	0	maxOcc	1	content	complex
children	<a href="#">countableValue</a>					
identity constraints	unique	Name	Refer	Selector	Field(s)	Annotation
		EndPointArmCountableValueCategory		countableValue	@categoryId	
source	<pre> &lt;xs:element name="countableValues" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="countableValue" type="tns:CountableValue" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt;   &lt;xs:unique name="EndPointArmCountableValueCategory"&gt;     &lt;xs:selector xpath="countableValue"/&gt;     &lt;xs:field xpath="@categoryId"/&gt;   &lt;/xs:unique&gt; &lt;/xs:element&gt; </pre>					

# element **EndPointReportingGroup/countableValues/countableValue**

diagram						
type	<a href="#">tns:CountableValue</a>					

properties	minOcc 0 maxOcc unbounded content complex												
children	<a href="#">value</a>												
attributes	<table><tr><td>Name <a href="#">categoryId</a></td><td>Type <b>xs:IDREF</b></td><td>Use</td><td>Default</td><td>Fixed</td><td>Annotation documentation</td></tr><tr><td colspan="5"></td><td><p>This IDREF attribute refers to the id of a category in the same characteristic or endpoint.</p></td></tr></table>	Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation						<p>This IDREF attribute refers to the id of a category in the same characteristic or endpoint.</p>
Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation								
					<p>This IDREF attribute refers to the id of a category in the same characteristic or endpoint.</p>								
source	<xs:element name="countableValue" type="tns:CountableValue" minOccurs="0" maxOccurs="unbounded"/>												

element **EndPointReportingGroup/tendencyValues**

diagram	<p>The diagram illustrates the structure of the <code>tendencyValues</code> element. It is a sequence container (indicated by a dashed box) containing a <code>tendencyValue</code> element (indicated by a dashed box) and a <code>unique</code> constraint (indicated by a solid box). The <code>tendencyValue</code> element has a cardinality of <code>0..∞</code>. The <code>unique</code> constraint is named <code>EndPointArmTendValueCategory</code> and has two fields: <code>selector tendencyValue</code> and <code>field @categoryId</code>.</p>					
properties	minOcc	0	maxOcc	1	content	complex
children	<a href="#">tendencyValue</a>					
identity constraints	unique	EndPointArmTendValueCategory	tendencyValue	@categoryId		
source	<pre>&lt;xs:element name="tendencyValues" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="tendencyValue" type="tns:TendencyMeasurableValue" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt;   &lt;xs:unique name="EndPointArmTendValueCategory"&gt;     &lt;xs:selector xpath="tendencyValue"/&gt;     &lt;xs:field xpath="@categoryId"/&gt;   &lt;/xs:unique&gt; &lt;/xs:element&gt;</pre>					

element **EndPointReportingGroup/tendencyValues/tendencyValue**

diagram						
type	<a href="#">tns:TendencyMeasurableValue</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">value</a>					
attributes	Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a category in the same characteristic or endpoint.
source	<pre>&lt;xs:element name="tendencyValue" type="tns:TendencyMeasurableValue" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>					

element **EndPointReportingGroup/dispersionValues**

diagram						
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properties	minOcc 0 maxOcc 1 content complex				
children	<a href="#">dispersionValue</a>				
identity constraints	Name	Refer	Selector	Field(s)	Annotation
	unique	EndPointArmDispValueCategory	dispersionValue	@categoryId	
source	<pre>&lt;xs:element name="dispersionValues" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="dispersionValue" type="tns:DispersionMeasurableValue" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt;   &lt;xs:unique name="EndPointArmDispValueCategory"&gt;     &lt;xs:selector xpath="dispersionValue"/&gt;     &lt;xs:field xpath="@categoryId"/&gt;   &lt;/xs:unique&gt; &lt;/xs:element&gt;</pre>				

element **EndPointReportingGroup/dispersionValues/dispersionValue**

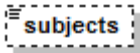
diagram						
type	<a href="#">tns:DispersionMeasurableValue</a>					
properties	minOcc 0 maxOcc unbounded content complex					
children	<a href="#">value</a> <a href="#">highRangeValue</a>					
attributes	Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a category in the  same

	characteristic or endpoint.
source	<pre>&lt;xs:element name="dispersionValue" type="tns:DispersionMeasurableValue" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>

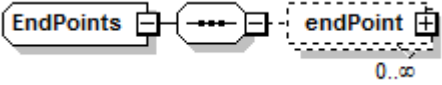
#### element **EndPointReportingGroup/comment**

diagram										
type	restriction of <b>xs:string</b>									
properties	minOcc 0 maxOcc 1 content simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>100</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	100	
Kind	Value	Annotation								
minLength	2									
maxLength	100									
source	<pre>&lt;xs:element name="comment" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="100"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

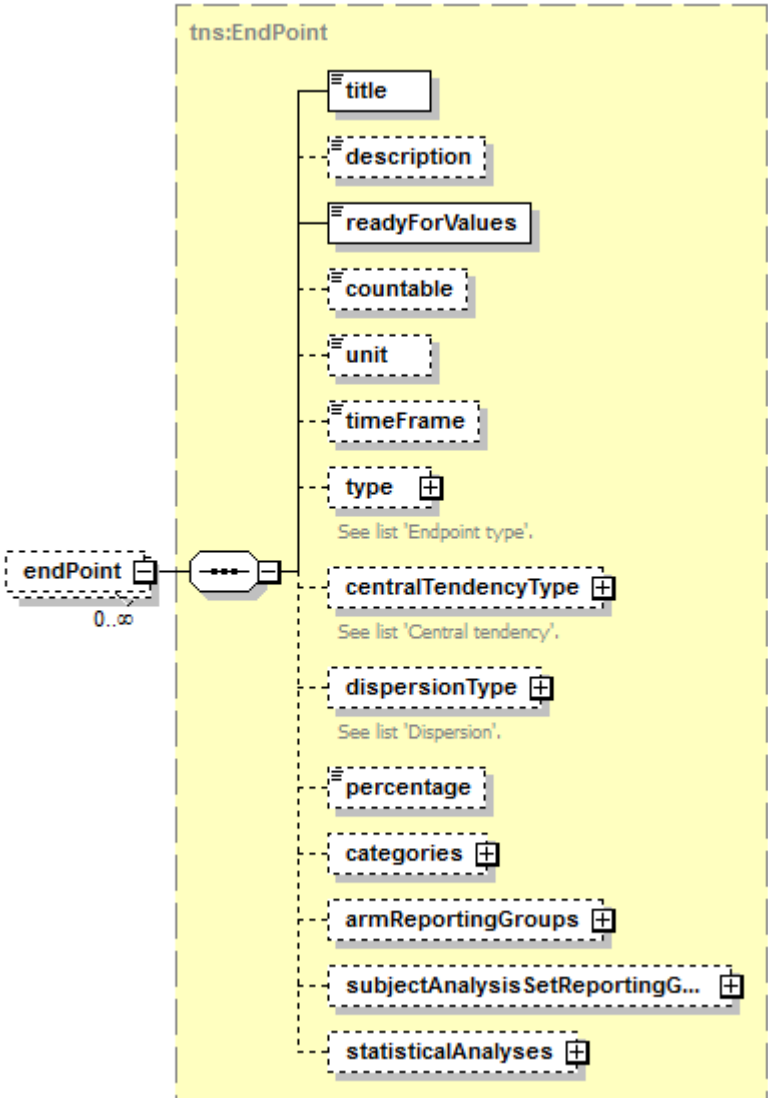
#### element **EndPointReportingGroup/subjects**

diagram										
type	restriction of <b>xs:int</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="subjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:int"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

## complexType EndPoints

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">endPoint</a>
used by	element <a href="#">ResultSet/endPoints</a>
source	<pre> &lt;xs:complexType name="EndPoints"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="endPoint" type="tns:EndPoint" minOccurs="0" maxOccurs="unbounded"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

## element EndPoints/endPoint

diagram	
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type	<a href="#">tns:EndPoint</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">title</a> <a href="#">description</a> <a href="#">readyForValues</a> <a href="#">countable</a> <a href="#">unit</a> <a href="#">timeFrame</a> <a href="#">type</a> <a href="#">centralTendencyType</a> <a href="#">dispersionType</a> <a href="#">percentage</a> <a href="#">categories</a> <a href="#">armReportingGroups</a> <a href="#">subjectAnalysisSetReportingGroups</a> <a href="#">statisticalAnalyses</a>
source	<code>&lt;xs:element name="endPoint" type="tns:EndPoint" minOccurs="0" maxOccurs="unbounded"/&gt;</code>

# complexType EndPointSubjectAnalysisSetReportingGroup

diagram						
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>					
type	extension of <a href="#">tns:EndPointReportingGroup</a>					
properties	base <a href="#">tns:EndPointReportingGroup</a>					
children	<a href="#">countableValues</a> <a href="#">tendencyValues</a> <a href="#">dispersionValues</a> <a href="#">comment</a> <a href="#">subjects</a>					
used by	element <a href="#">EndPoint/subjectAnalysisSetReportingGroups/subjectAnalysisSetReportingGroup</a>					
attributes	Name <a href="#">subjectAnalysisSetId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a  subjectAnalysisSet.

	<u>id</u> <b>xs:ID</b> required
source	<pre> &lt;xs:complexType name="EndPointSubjectAnalysisSetReportingGroup"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:EndPointReportingGroup"&gt;       &lt;xs:sequence/&gt;       &lt;xs:attribute name="subjectAnalysisSetId" type="xs:IDREF" use="required"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt;             This IDREF attribute refers to the id of a             subjectAnalysisSet.           &lt;/xs:documentation&gt;         &lt;/xs:annotation&gt;       &lt;/xs:attribute&gt;       &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>

#### attribute **EndPointSubjectAnalysisSetReportingGroup/@subjectAnalysisSetId**

type	<b>xs:IDREF</b>
properties	use required
annotation	documentation This IDREF attribute refers to the id of a subjectAnalysisSet.
source	<pre> &lt;xs:attribute name="subjectAnalysisSetId" type="xs:IDREF" use="required"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of a       subjectAnalysisSet.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

#### attribute **EndPointSubjectAnalysisSetReportingGroup/@id**

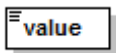
type	<b>xs:ID</b>
properties	use required
source	<pre> &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; </pre>

#### complexType **EudractTerm**

diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
children	<a href="#">value</a>

used by	elements <a href="#">PostAssignmentPeriod/allocation</a> <a href="#">StatisticalAnalysis/analysisSpecification</a> <a href="#">TrialInformation/analysisStage</a> <a href="#">PostAssignmentPeriod/blindingType</a> <a href="#">ContinuousCharacteristic/centralTendencyType</a> <a href="#">EndPoint/centralTendencyType</a> <a href="#">PostAssignmentPeriod/clinicalTrialRoles/clinicalTrialRole</a> <a href="#">ContinuousCharacteristic/dispersionType</a> <a href="#">EndPoint/dispersionType</a> <a href="#">TrialInformation/longTermDurationUnits</a> <a href="#">TrialInformation/longTermRationales</a> <a href="#">StatisticalHypothesisTest/method</a> <a href="#">BaselineCharacteristics/reportingModel</a> <a href="#">ConfidenceInterval/sides</a> <a href="#">ReasonJoined/type</a> <a href="#">ReasonNotCompleted/type</a> <a href="#">Arm/type</a> <a href="#">SubjectAnalysisSet/type</a> <a href="#">EndPoint/type</a> <a href="#">StatisticalAnalysis/type</a> <a href="#">ParameterEstimate/type</a> <a href="#">VariabilityEstimate/type</a>
source	<pre> &lt;xs:complexType name="EudractTerm"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="value" nillable="false"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="1"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

#### element **EudractTerm/value**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>content</td><td>simple</td></tr><tr><td>nillable</td><td>false</td></tr></table>	content	simple	nillable	false		
content	simple						
nillable	false						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1	
Kind	Value	Annotation					
minLength	1						
source	<pre>&lt;xs:element name="value" nillable="false"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="1"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

## complexType GenderCategoricalCharacteristic

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
type	extension of <a href="#">tns:CategoricalCharacteristic</a>
properties	base tns:CategoricalCharacteristic
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">totalBaselineGroup</a> <a href="#">categories</a>
used by	element <a href="#">BaselineCharacteristics/genderCategoricalCharacteristic</a>
source	<pre> &lt;xs:complexType name="GenderCategoricalCharacteristic"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:CategoricalCharacteristic"&gt;       &lt;xs:sequence/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>

## complexType GlobalAmendment

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">date</a> <a href="#">description</a>
used by	element <a href="#">TrialChanges/globalAmendments/globalAmendment</a>
source	<pre> &lt;xs:complexType name="GlobalAmendment"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="date" type="xs:dateTime"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

	<pre> &lt;xs:element name="description" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="2000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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element **GlobalAmendment/date**

diagram	
type	xs:dateTime
properties	content simple
source	<pre>&lt;xs:element name="date" type="xs:dateTime"/&gt;</pre>

element **GlobalAmendment/description**


diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>maxLength</td><td>2000</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	2000	
Kind	Value	Annotation					
maxLength	2000						
source	<pre>&lt;xs:element name="description" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="2000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

complexType **GlobalInterruption**


diagram	
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namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">date</a> <a href="#">restartDate</a> <a href="#">description</a>
used by	element <a href="#">TrialChanges/globalInterruptions/globalInterruption</a>
source	<pre> &lt;xs:complexType name="GlobalInterruption"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="date" type="xs:dateTime" minOccurs="0"/&gt;     &lt;xs:element name="restartDate" type="xs:dateTime" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;For any interruption, the restart date must not be           before the interruption date.         &lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="description" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="2000"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

#### element **GlobalInterruption/date**

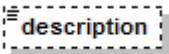
diagram	
type	<b>xs:dateTime</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="date" type="xs:dateTime" minOccurs="0"/&gt;</pre>

#### element **GlobalInterruption/restartDate**

diagram	
type	<b>xs:dateTime</b>
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation For any interruption, the restart date must not be before the interruption date.
source	<pre>&lt;xs:element name="restartDate" type="xs:dateTime" minOccurs="0"&gt;</pre>

	<pre> &lt;xs:annotation&gt;   &lt;xs:documentation xml:lang="en"&gt;For any interruption, the restart date must not be     before the interruption date.   &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>
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### element **GlobalInterruption/description**

diagram							
type	restriction of <b>xs:string</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>2000</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	2000	
Kind	Value	Annotation					
maxLength	2000						
source	<pre>&lt;xs:element name="description" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="2000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

### complexType **JoinedReasonDetail**

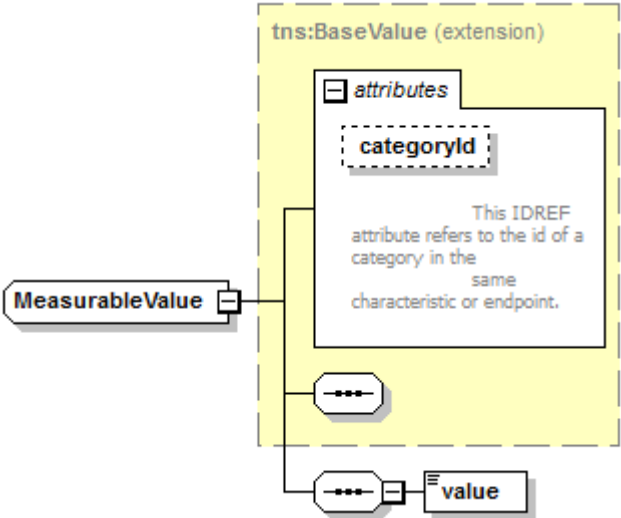
diagram					
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>				
type	extension of <a href="#">tns:ReasonDetail</a>				
properties	<table border="1"> <thead> <tr> <th>base</th> <th>tns:ReasonDetail</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	base	tns:ReasonDetail		
base	tns:ReasonDetail				

children	<a href="#">subjects</a> <a href="#">comment</a> <a href="#">extraInfo</a>					
used by	element <a href="#">Arm/joinedReasonDetails/reasonDetail</a>					
attributes	Name <a href="#">reasonJoinedId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a  reasonJoined.
source	<pre> &lt;xs:complexType name="JoinedReasonDetail"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:ReasonDetail"&gt;       &lt;xs:attribute name="reasonJoinedId" type="xs:IDREF"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt;             This IDREF attribute refers to the id of a             reasonJoined.           &lt;/xs:documentation&gt;         &lt;/xs:annotation&gt;       &lt;/xs:attribute&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

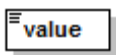
#### attribute **JoinedReasonDetail/@reasonJoinedId**

type	<b>xs:IDREF</b>
annotation	documentation  This IDREF attribute refers to the id of a reasonJoined.
source	<pre> &lt;xs:attribute name="reasonJoinedId" type="xs:IDREF"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of a       reasonJoined.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

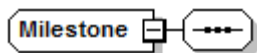
## complexType MeasurableValue

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:BaseValue</a>					
properties	base	tns:BaseValue				
	abstract	true				
children	<a href="#">value</a>					
used by	complexTypes	<a href="#">DispersionMeasurableValue</a> <a href="#">TendencyMeasurableValue</a>				
attributes	Name	Type	Use	Default	Fixed	Annotation documentation
	<a href="#">categoryId</a>	xs:IDREF				<p>This IDREF attribute refers to the id of a category in the same characteristic or endpoint.</p>
source	<pre>&lt;xs:complexType name="MeasurableValue" abstract="true"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:BaseValue"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="value" nillable="true"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:decimal"&gt;               &lt;xs:fractionDigits value="10"/&gt;               &lt;xs:minInclusive value="-9999999999999999.9999999999"/&gt;               &lt;xs:maxInclusive value="9999999999999999.9999999999"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt;</pre>					


## element MeasurableValue/value

diagram													
type	restriction of <b>xs:decimal</b>												
properties	content simple nillable true												
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>-9999999999999999.9999999999</td><td></td></tr><tr><td>maxInclusive</td><td>9999999999999999.9999999999</td><td></td></tr><tr><td>fractionDigits</td><td>10</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	-9999999999999999.9999999999		maxInclusive	9999999999999999.9999999999		fractionDigits	10	
Kind	Value	Annotation											
minInclusive	-9999999999999999.9999999999												
maxInclusive	9999999999999999.9999999999												
fractionDigits	10												
source	<pre>&lt;xs:element name="value" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:fractionDigits value="10"/&gt;       &lt;xs:minInclusive value="-9999999999999999.9999999999"/&gt;       &lt;xs:maxInclusive value="9999999999999999.9999999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>												


## complexType Milestone

diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
properties	abstract true
used by	complexTypes <a href="#">CompletedMilestone</a> <a href="#">OtherMilestone</a> <a href="#">StartedMilestone</a>
source	<pre> &lt;xs:complexType name="Milestone" abstract="true"&gt;   &lt;xs:sequence/&gt; &lt;/xs:complexType&gt; </pre>

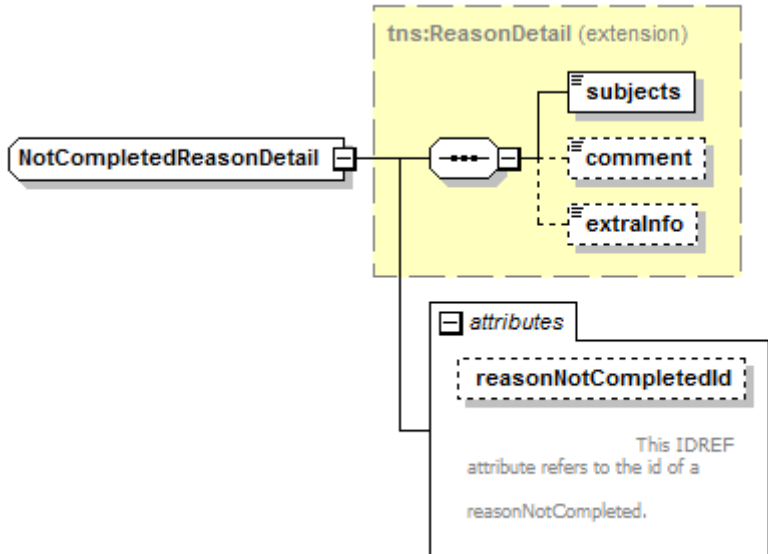
## complexType MilestoneAchievement

diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
children	<a href="#">comment</a>
used by	complexTypes <a href="#">CompletedMilestoneAchievement</a> <a href="#">OtherMilestoneAchievement</a> <a href="#">StartedMilestoneAchievement</a>
source	<pre> &lt;xs:complexType name="MilestoneAchievement"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="comment" type="xs:string" minOccurs="0"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

## element MilestoneAchievement/comment

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="comment" type="xs:string" minOccurs="0"/&gt;</pre>

## complexType NotCompletedReasonDetail

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:ReasonDetail</a>					
properties	base tns:ReasonDetail					
children	<a href="#">subjects</a> <a href="#">comment</a> <a href="#">extralInfo</a>					
used by	elements <a href="#">PreAssignmentPeriod/notCompletedReasonDetails/reasonDetail</a> <a href="#">Arm/notCompletedReasonDetails/reasonDetail</a>					
attributes	Name <a href="#">reasonNotCompletedId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a reasonNotCompleted.
source	<pre> &lt;xs:complexType name="NotCompletedReasonDetail"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:ReasonDetail"&gt;       &lt;xs:attribute name="reasonNotCompletedId" type="xs:IDREF"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt; </pre>					

	<p>This IDREF attribute refers to the id of a reasonNotCompleted.</p> <pre> &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; &lt;/xs:extension&gt; &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>
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attribute **NotCompletedReasonDetail/@reasonNotCompletedId**


type	<b>xs:IDREF</b>
annotation	<p>documentation</p> <p>This IDREF attribute refers to the id of a reasonNotCompleted.</p>
source	<pre> &lt;xs:attribute name="reasonNotCompletedId" type="xs:IDREF"&gt; &lt;xs:annotation&gt;   &lt;xs:documentation xml:lang="en"&gt;     This IDREF attribute refers to the id of a     reasonNotCompleted.   &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

complexType **OtherIdentifier**

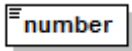
diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">name</a> <a href="#">number</a>
used by	element <a href="#">TrialInformation/otherIdentifiers/otherIdentifier</a>
source	<pre> &lt;xs:complexType name="OtherIdentifier"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="name"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="1"/&gt;           &lt;xs:maxLength value="50"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="number"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="1"/&gt;           &lt;xs:maxLength value="50"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

	<pre> &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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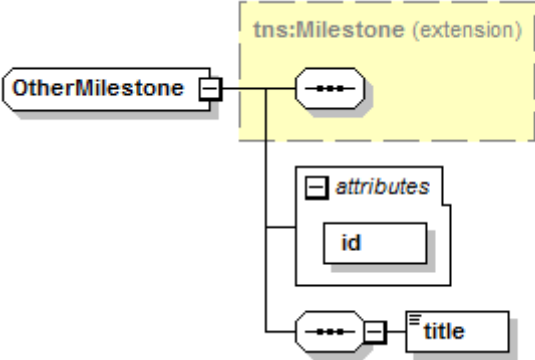
#### element **OtherIdentifier/name**

diagram										
type	restriction of <b>xs:string</b>									
properties	content    simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>50</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	50	
Kind	Value	Annotation								
minLength	1									
maxLength	50									
source	<pre>&lt;xs:element name="name"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="1"/&gt;       &lt;xs:maxLength value="50"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **OtherIdentifier/number**

diagram										
type	restriction of <b>xs:string</b>									
properties	content    simple									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>50</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	50	
Kind	Value	Annotation								
minLength	1									
maxLength	50									
source	<pre>&lt;xs:element name="number"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="1"/&gt;       &lt;xs:maxLength value="50"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

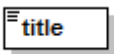
## complexType OtherMilestone

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:Milestone</a>					
properties	base tns:Milestone					
children	<a href="#">title</a>					
used by	element <a href="#">Period/otherMilestones/otherMilestone</a>					
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre> &lt;xs:complexType name="OtherMilestone"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:Milestone"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="title"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:string"&gt;               &lt;xs:minLength value="2"/&gt;               &lt;xs:maxLength value="40"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;       &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

## attribute OtherMilestone/@id

type	<b>xs:ID</b>
properties	use required
source	<pre>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</pre>

## element OtherMilestone/title

diagram	
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type	restriction of <b>xs:string</b>		
properties	content	simple	
facets	Kind	Value	Annotation
	minLength	2	
	maxLength	40	
source	<pre> &lt;xs:element name="title"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="40"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>		

### complexType OtherMilestoneAchievement

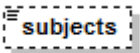
diagram	<p>tns:MilestoneAchievement (extension)</p> <p>OtherMilestoneAchievement</p> <p>comment</p> <p>attributes</p> <p>otherMilestoneId</p> <p>This IDREF attribute refers to the id of an otherMilestone in the same period.</p> <p>subjects</p>					
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:MilestoneAchievement</a>					
properties	base tns:MilestoneAchievement					
children	<a href="#">comment</a> <a href="#">subjects</a>					
used by	elements <a href="#">PreAssignmentPeriod/otherMilestoneAchievements/otherMilestoneAchievement</a> <a href="#">Arm/otherMilestoneAchievements/otherMilestoneAchievement</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">otherMilestoneId</a>	xs:IDREF	required			documentation
						<p>This IDREF attribute refers to the id of an otherMilestone in the same period.</p>

source	<pre> &lt;xs:complexType name="OtherMilestoneAchievement"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:MilestoneAchievement"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="subjects" minOccurs="0"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:long"&gt;               &lt;xs:minInclusive value="0"/&gt;               &lt;xs:maxInclusive value="99999999"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;       &lt;xs:attribute name="otherMilestoneId" type="xs:IDREF" use="required"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt;             This IDREF attribute refers to the id of an             otherMilestone in the same period.           &lt;/xs:documentation&gt;         &lt;/xs:annotation&gt;       &lt;/xs:attribute&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>
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#### attribute **OtherMilestoneAchievement/@otherMilestoneId**

type	<b>xs:IDREF</b>
properties	use required
annotation	documentation  This IDREF attribute refers to the id of an otherMilestone in the same period.
source	<pre> &lt;xs:attribute name="otherMilestoneId" type="xs:IDREF" use="required"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of an       otherMilestone in the same period.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

#### element **OtherMilestoneAchievement/subjects**

diagram			
type	restriction of <b>xs:long</b>		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation

	minInclusive 0 maxInclusive 99999999
source	<pre> &lt;xs:element name="subjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>

## complexType ParameterEstimate

diagram	<pre> classDiagram     class ParameterEstimate {         confidenceInterval         effectEstimate         otherType         pointEstimate         type         variabilityEstimate     } </pre>
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
children	<a href="#">confidenceInterval</a> <a href="#">effectEstimate</a> <a href="#">otherType</a> <a href="#">pointEstimate</a> <a href="#">type</a> <a href="#">variabilityEstimate</a>
used by	element <a href="#">StatisticalAnalysis/parameterEstimate</a>
source	<pre> &lt;xs:complexType name="ParameterEstimate"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="confidenceInterval" type="tns:ConfidenceInterval" minOccurs="0"/&gt;     &lt;xs:element name="effectEstimate" type="xs:string" minOccurs="0"/&gt;     &lt;xs:element name="otherType" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="2"/&gt;           &lt;xs:maxLength value="40"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="pointEstimate" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:totalDigits value="8"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;See list 'Effect estimate'.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

	<pre> &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;xs:element name="variabilityEstimate" type="tns:VariabilityEstimate" minOccurs="0"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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element **ParameterEstimate/confidenceInterval**

diagram	
type	<a href="#">tns:ConfidenceInterval</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">lowerLimit</a> <a href="#">percentage</a> <a href="#">sides</a> <a href="#">upperLimit</a>
source	<pre>&lt;xs:element name="confidenceInterval" type="tns:ConfidenceInterval" minOccurs="0"/&gt;</pre>

element **ParameterEstimate/effectEstimate**

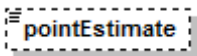
diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="effectEstimate" type="xs:string" minOccurs="0"/&gt;</pre>

element **ParameterEstimate/otherType**

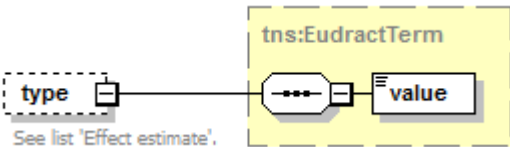
diagram	
type	restriction of <b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation minLength 2 maxLength 40

source	<pre> &lt;xs:element name="otherType" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="40"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>
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#### element **ParameterEstimate/pointEstimate**

diagram							
type	restriction of <b>xs:decimal</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>totalDigits</td><td>8</td><td></td></tr></table>	Kind	Value	Annotation	totalDigits	8	
Kind	Value	Annotation					
totalDigits	8						
source	<pre>&lt;xs:element name="pointEstimate" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:totalDigits value="8"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **ParameterEstimate/type**

diagram	 A diagram showing a dashed box labeled "type" with a small square icon next to it. Below it is the text "See list 'Effect estimate'". To the right, a solid box labeled "value" is connected to a larger box labeled "tns:EudractTerm" which contains a dashed box with three dots. The "tns:EudractTerm" box has a small square icon next to it.
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Effect estimate'.
source	<pre> &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Effect estimate'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

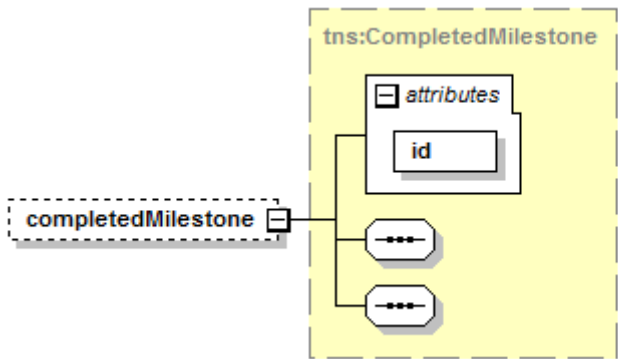
## element **ParameterEstimate/variabilityEstimate**

diagram	
type	<a href="#">tns:VariabilityEstimate</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">dispersionValue</a> <a href="#">type</a>
source	<pre>&lt;xs:element name="variabilityEstimate" type="tns:VariabilityEstimate" minOccurs="0"/&gt;</pre>

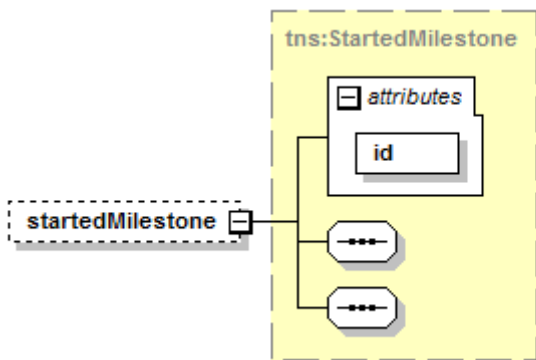
## complexType **Period**

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
properties	abstract true
children	<a href="#">completedMilestone</a> <a href="#">startedMilestone</a> <a href="#">otherMilestones</a>
used by	complexTypes <a href="#">PostAssignmentPeriod</a> <a href="#">PreAssignmentPeriod</a>
source	<pre> &lt;xs:complexType name="Period" abstract="true"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="completedMilestone" type="tns:CompletedMilestone" minOccurs="0"/&gt;     &lt;xs:element name="startedMilestone" type="tns:StartedMilestone" minOccurs="0"/&gt;     &lt;xs:element name="otherMilestones" minOccurs="0"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element name="otherMilestone" type="tns:OtherMilestone" minOccurs="0" maxOccurs="unbounded"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

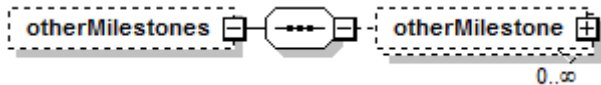
### element **Period/completedMilestone**

diagram						
type	<a href="#">tns:CompletedMilestone</a>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			
source	<code>&lt;xs:element name="completedMilestone" type="tns:CompletedMilestone" minOccurs="0"/&gt;</code>					

### element **Period/startedMilestone**

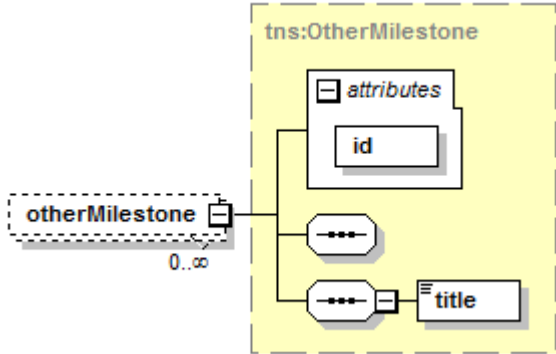
diagram						
type	<a href="#">tns:StartedMilestone</a>					
properties	minOcc	0	maxOcc	1	content	complex
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			
source	<code>&lt;xs:element name="startedMilestone" type="tns:StartedMilestone" minOccurs="0"/&gt;</code>					

### element **Period/otherMilestones**


diagram						
properties	minOcc	0	maxOcc	1	content	complex

children	<a href="#">otherMilestone</a>
source	<pre> &lt;xs:element name="otherMilestones" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="otherMilestone" type="tns:OtherMilestone" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

#### element **Period/otherMilestones/otherMilestone**

diagram						
type	<a href="#">tns:OtherMilestone</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">title</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			
source	<pre> &lt;xs:element name="otherMilestone" type="tns:OtherMilestone" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>					

#### complexType **PIPNumber**

diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
properties	final    extension restriction
children	<a href="#">number</a>
used by	element <a href="#">TrialInformation/pipnumbers/pipnumber</a>
source	<pre>&lt;xs:complexType name="PIPNumber" final="extension restriction"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="number"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="1"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

	<pre> &lt;xs:pattern value="EMEA-\d{6}-PIP\d{2}-\d{2}"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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### element **PIPNumber/number**

diagram	<div><div><div></div><div>number</div></div></div>									
type	restriction of <b>xs:string</b>									
properties	content    simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>pattern</td><td>EMEA-\d{6}-PIP\d{2}-\d{2}</td><td></td></tr></table>	Kind	Value	Annotation	minLength	1		pattern	EMEA-\d{6}-PIP\d{2}-\d{2}	
Kind	Value	Annotation								
minLength	1									
pattern	EMEA-\d{6}-PIP\d{2}-\d{2}									
source	<pre>&lt;xs:element name="number"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="1"/&gt;       &lt;xs:pattern value="EMEA-\d{6}-PIP\d{2}-\d{2}"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

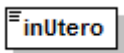
### complexType **PopulationAgeGroup**

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">inUtero</a> <a href="#">pretermNewbornInfants</a> <a href="#">newborns</a> <a href="#">infantsAndToddlers</a> <a href="#">children</a> <a href="#">adolescents</a> <a href="#">adults</a> <a href="#">elderly65To84</a> <a href="#">elderlyOver85</a>

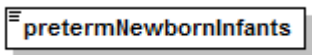
used by	element <a href="#">TrialInformation/populationAgeGroup</a>
source	<pre> &lt;xs:complexType name="PopulationAgeGroup"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="inUtero" nillable="true"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:long"&gt;           &lt;xs:minInclusive value="0"/&gt;           &lt;xs:maxInclusive value="99999999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="pretermNewbornInfants" nillable="true"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:long"&gt;           &lt;xs:minInclusive value="0"/&gt;           &lt;xs:maxInclusive value="99999999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="newborns" nillable="true"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:long"&gt;           &lt;xs:minInclusive value="0"/&gt;           &lt;xs:maxInclusive value="99999999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="infantsAndToddlers" nillable="true"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:long"&gt;           &lt;xs:minInclusive value="0"/&gt;           &lt;xs:maxInclusive value="99999999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="children" nillable="true"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:long"&gt;           &lt;xs:minInclusive value="0"/&gt;           &lt;xs:maxInclusive value="99999999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="adolescents" nillable="true"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:long"&gt;           &lt;xs:minInclusive value="0"/&gt;           &lt;xs:maxInclusive value="99999999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="adults" nillable="true"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:long"&gt;           &lt;xs:minInclusive value="0"/&gt; </pre>

	<pre> &lt;xs:maxInclusive value="99999999"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="elderly65To84" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="elderlyOver85" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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#### element **PopulationAgeGroup/inUtero**

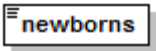
diagram										
type	restriction of <b>xs:long</b>									
properties	<table><tr><td>content</td><td>simple</td></tr><tr><td>nillable</td><td>true</td></tr></table>	content	simple	nillable	true					
content	simple									
nillable	true									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="inUtero" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **PopulationAgeGroup/pretermNewbornInfants**

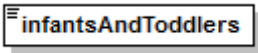
diagram							
type	restriction of <b>xs:long</b>						
properties	<table><tr><td>content</td><td>simple</td></tr><tr><td>nillable</td><td>true</td></tr></table>	content	simple	nillable	true		
content	simple						
nillable	true						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>0</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0	
Kind	Value	Annotation					
minInclusive	0						

	maxInclusive 99999999
source	<pre> &lt;xs:element name="pretermNewbornInfants" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>


#### element **PopulationAgeGroup/newborns**

diagram			
type	restriction of <b>xs:long</b>		
properties	content nillable	simple true	
facets	Kind minInclusive maxInclusive	Value 0 99999999	Annotation
source	<pre> &lt;xs:element name="newborns" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>		


#### element **PopulationAgeGroup/infantsAndToddlers**

diagram			
type	restriction of <b>xs:long</b>		
properties	content nillable	simple true	
facets	Kind minInclusive maxInclusive	Value 0 99999999	Annotation
source	<pre> &lt;xs:element name="infantsAndToddlers" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>		

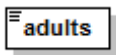
### element **PopulationAgeGroup/children**

diagram										
type	restriction of <b>xs:long</b>									
properties	content simple nillable true									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="children" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

### element **PopulationAgeGroup/adolescents**


diagram										
type	restriction of <b>xs:long</b>									
properties	content simple nillable true									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="adolescents" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

### element **PopulationAgeGroup/adults**


diagram										
type	restriction of <b>xs:long</b>									
properties	content simple nillable true									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<xs:element name="adults" nillable="true"> <xs:simpleType>									

	<pre> &lt;xs:restriction base="xs:long"&gt;   &lt;xs:minInclusive value="0"/&gt;   &lt;xs:maxInclusive value="99999999"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>
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#### element **PopulationAgeGroup/elderly65To84**

diagram										
type	restriction of <b>xs:long</b>									
properties	<table><tr><td>content</td><td>simple</td></tr><tr><td>nillable</td><td>true</td></tr></table>	content	simple	nillable	true					
content	simple									
nillable	true									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="elderly65To84" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **PopulationAgeGroup/elderlyOver85**

diagram										
type	restriction of <b>xs:long</b>									
properties	<table><tr><td>content</td><td>simple</td></tr><tr><td>nillable</td><td>true</td></tr></table>	content	simple	nillable	true					
content	simple									
nillable	true									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="elderlyOver85" nillable="true"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

# complexType **PostAssignmentPeriod**

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:Period</a>					
properties	base tns:Period					
children	<a href="#">completedMilestone</a> <a href="#">startedMilestone</a> <a href="#">otherMilestones</a> <a href="#">title</a> <a href="#">blindingImplementationDetails</a> <a href="#">mutuallyExclusiveArms</a> <a href="#">baselinePeriod</a> <a href="#">blinded</a> <a href="#">nonMutualExclusiveArmsNumberOfSubjects</a> <a href="#">clinicalTrialRoles</a> <a href="#">blindingType</a> <a href="#">allocation</a> <a href="#">arms</a>					
used by	element <a href="#">SubjectDisposition/postAssignmentPeriods/postAssignmentPeriod</a>					
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation

source


```
<xs:complexType name="PostAssignmentPeriod">
  <xs:complexContent>
    <xs:extension base="tns:Period">
      <xs:sequence>
        <xs:element name="title">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:minLength value="2"/>
              <xs:maxLength value="40"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="blindingImplementationDetails" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:string">
              <xs:maxLength value="500"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="mutuallyExclusiveArms" type="xs:boolean"/>
        <xs:element name="baselinePeriod" type="xs:boolean">
          <xs:annotation>
            <xs:documentation xml:lang="en">A maximum of one period will be considered the
              baseline period.
            </xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="blinded" type="xs:boolean"/>
        <xs:element name="nonMutualExclusiveArmsNumberOfSubjects" minOccurs="0">
          <xs:simpleType>
            <xs:restriction base="xs:int">
              <xs:minInclusive value="0"/>
              <xs:maxInclusive value="999999999"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:element>
        <xs:element name="clinicalTrialRoles" minOccurs="0">
          <xs:complexType>
            <xs:sequence>
              <xs:element name="clinicalTrialRole" type="tns:EudractTerm" minOccurs="0"
maxOccurs="unbounded">
                <xs:annotation>
                  <xs:documentation xml:lang="en">
                    See list 'Trial role'. In the
                    pre-assignment period, if no blinding is used then the provider must not
                    submit a list of roles blinded.
                  </xs:documentation>
                </xs:annotation>
              </xs:element>
            </xs:sequence>
          </xs:complexType>
        </xs:element>
        <xs:element name="blindingType" type="tns:EudractTerm" minOccurs="0">
          <xs:annotation>
            <xs:documentation xml:lang="en">See list 'Blinding method'.</xs:documentation>
          </xs:annotation>
        </xs:element>
      </xs:sequence>
    </xs:extension>
  </xs:complexContent>
</xs:complexType>
```

	<pre>&lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;xs:element name="allocation" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Allocation method'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;xs:element name="arms" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="arm" type="tns:Arm" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; &lt;/xs:extension&gt; &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt;</pre>
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attribute **PostAssignmentPeriod/@id**

type	<b>xs:ID</b>
properties	use required
source	<pre>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</pre>

element **PostAssignmentPeriod/title**

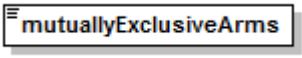
diagram										
type	restriction of <b>xs:string</b>									
properties	content    simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>40</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	40	
Kind	Value	Annotation								
minLength	2									
maxLength	40									
source	<pre>&lt;xs:element name="title"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="40"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

element **PostAssignmentPeriod/blindingImplementationDetails**

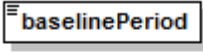
diagram	
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type	restriction of <b>xs:string</b>		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation
	maxLength	500	
source	<pre>&lt;xs:element name="blindingImplementationDetails" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="500"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>		

#### element **PostAssignmentPeriod/mutuallyExclusiveArms**

diagram	
type	<b>xs:boolean</b>
properties	content simple
source	<pre>&lt;xs:element name="mutuallyExclusiveArms" type="xs:boolean"/&gt;</pre>

#### element **PostAssignmentPeriod/baselinePeriod**

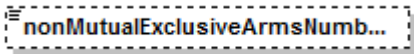
diagram	 <p>A maximum of one period will be considered the baseline period.</p>
type	<b>xs:boolean</b>
properties	content simple
annotation	documentation A maximum of one period will be considered the baseline period.
source	<pre>&lt;xs:element name="baselinePeriod" type="xs:boolean"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;A maximum of one period will be considered the       baseline period.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>

#### element **PostAssignmentPeriod/blinded**

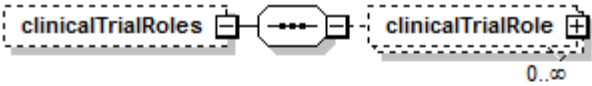
diagram	
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type	<b>xs:boolean</b>
properties	content simple
source	<code>&lt;xs:element name="blinded" type="xs:boolean"/&gt;</code>

#### element **PostAssignmentPeriod/nonMutualExclusiveArmsNumberOfSubjects**

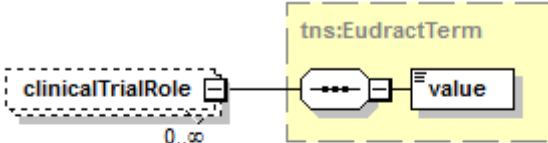
diagram										
type	restriction of <b>xs:int</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>999999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	999999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	999999999									
source	<pre>&lt;xs:element name="nonMutualExclusiveArmsNumberOfSubjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:int"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="999999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **PostAssignmentPeriod/clinicalTrialRoles**

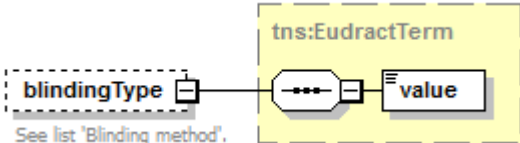
diagram	 <p>See list 'Trial role'. In the pre-assignment period, if no blinding is used then the provider must not submit a list of roles blinded.</p>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">clinicalTrialRole</a>
source	<pre> &lt;xs:element name="clinicalTrialRoles" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="clinicalTrialRole" type="tns:EudractTerm" minOccurs="0" maxOccurs="unbounded"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt;             See list 'Trial role'. In the             pre-assignment period, if no blinding is used then the provider must not </pre>

	<p>submit a list of roles blinded.</p> <pre> &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
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element **PostAssignmentPeriod/clinicalTrialRoles/clinicalTrialRole**

diagram	 <p>See list 'Trial role'. In the pre-assignment period, if no blinding is used then the provider must not submit a list of roles blinded.</p>
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">value</a>
annotation	documentation <p>See list 'Trial role'. In the pre-assignment period, if no blinding is used then the provider must not submit a list of roles blinded.</p>
source	<pre> &lt;xs:element name="clinicalTrialRole" type="tns:EudractTerm" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       See list 'Trial role'. In the       pre-assignment period, if no blinding is used then the provider must not       submit a list of roles blinded.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

element **PostAssignmentPeriod/blindingType**

diagram	 <p>See list 'Blinding method'.</p>
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type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Blinding method'.
source	<pre>&lt;xs:element name="blindingType" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Blinding method'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>

#### element **PostAssignmentPeriod/allocation**

diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Allocation method'.
source	<pre>&lt;xs:element name="allocation" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Allocation method'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>

#### element **PostAssignmentPeriod/arms**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">arm</a>
source	<pre>&lt;xs:element name="arms" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="arm" type="tns:Arm" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

element **PostAssignmentPeriod/arms/arm**

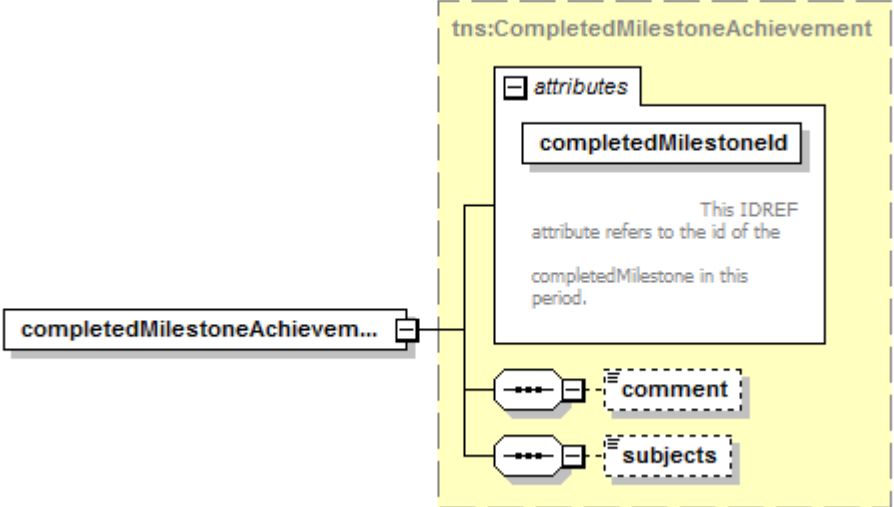
diagram						
type	<a href="#">tns:Arm</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">title</a> <a href="#">description</a> <a href="#">otherType</a> <a href="#">type</a> <a href="#">armProducts</a> <a href="#">startedMilestoneAchievement</a> <a href="#">completedMilestoneAchievement</a> <a href="#">otherMilestoneAchievements</a> <a href="#">notCompletedReasonDetails</a> <a href="#">joinedReasonDetails</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			
source	<xs:element name="arm" type="tns:Arm" minOccurs="0" maxOccurs="unbounded"/>					

# complexType **PreAssignmentPeriod**

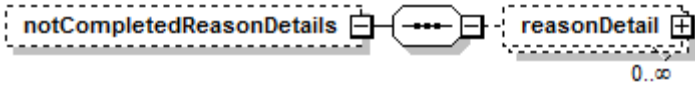
diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
type	extension of <a href="#">tns:Period</a>
properties	base <a href="#">tns:Period</a>
children	<a href="#">completedMilestone</a> <a href="#">startedMilestone</a> <a href="#">otherMilestones</a> <a href="#">completedMilestoneAchievement</a> <a href="#">notCompletedReasonDetails</a> <a href="#">otherMilestoneAchievements</a> <a href="#">startedMilestoneAchievement</a>
used by	element <a href="#">SubjectDisposition/preAssignmentPeriod</a>
source	<pre> &lt;xs:complexType name="PreAssignmentPeriod"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:Period"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="completedMilestoneAchievement" type="tns:CompletedMilestoneAchievement"/&gt;         &lt;xs:element name="notCompletedReasonDetails" minOccurs="0"&gt;           &lt;xs:complexType&gt;             &lt;xs:sequence&gt;               &lt;xs:element name="reasonDetail" type="tns:NotCompletedReasonDetail" minOccurs="0" maxOccurs="unbounded"/&gt;             &lt;/xs:sequence&gt;           &lt;/xs:complexType&gt;         &lt;/xs:element&gt;         &lt;xs:element name="otherMilestoneAchievements" minOccurs="0"&gt;           &lt;xs:complexType&gt;             &lt;xs:sequence&gt;               &lt;xs:element name="otherMilestoneAchievement" type="tns:OtherMilestoneAchievement" minOccurs="0" maxOccurs="unbounded"/&gt;             &lt;/xs:sequence&gt;           &lt;/xs:complexType&gt;         &lt;/xs:element&gt;         &lt;xs:element name="startedMilestoneAchievement" type="tns:StartedMilestoneAchievement"/&gt;       &lt;/xs:sequence&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/pre&gt; </pre>

	</xs:complexType>
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element **PreAssignmentPeriod/completedMilestoneAchievement**

diagram						
type	<a href="#">tns:CompletedMilestoneAchievement</a>					
properties	content complex					
children	<a href="#">comment</a> <a href="#">subjects</a>					
attributes	Name <a href="#">completedMilestoneId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of the  completedMilestone in this period.
source	<pre>&lt;xs:element name="completedMilestoneAchievement" type="tns:CompletedMilestoneAchievement"/&gt;</pre>					

element **PreAssignmentPeriod/notCompletedReasonDetails**

diagram						
properties	minOcc	0				
	maxOcc	1				
	content	complex				
children	<a href="#">reasonDetail</a>					
source	<pre>&lt;xs:element name="notCompletedReasonDetails" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="reasonDetail" type="tns:NotCompletedReasonDetail" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>					

	<pre> &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
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element **PreAssignmentPeriod/notCompletedReasonDetails/reasonDetail**

diagram						
type	<a href="#">tns:NotCompletedReasonDetail</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">subjects</a> <a href="#">comment</a> <a href="#">extralno</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation documentation
	<a href="#">reasonNotCompletedId</a>	xs:IDREF				This IDREF attribute refers to the id of a reasonNotCompleted.
source	<pre> &lt;xs:element name="reasonDetail" type="tns:NotCompletedReasonDetail" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>					

element **PreAssignmentPeriod/otherMilestoneAchievements**

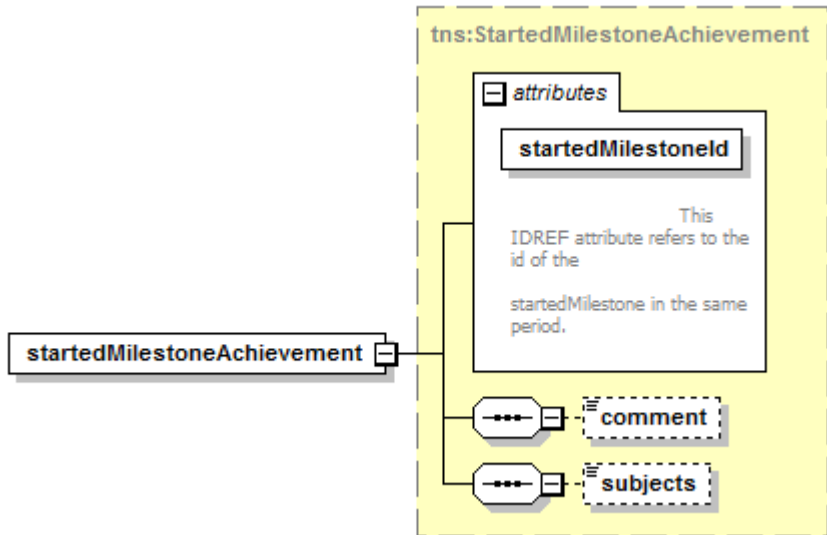
diagram						
properties	minOcc	0	maxOcc	1	content	complex
children	<a href="#">otherMilestoneAchievement</a>					
source	<pre> &lt;xs:element name="otherMilestoneAchievements" minOccurs="0"&gt; &lt;xs:complexType&gt; </pre>					

	<pre> &lt;xs:sequence&gt;   &lt;xs:element name="otherMilestoneAchievement" type="tns:OtherMilestoneAchievement" minOccurs="0" maxOccurs="unbounded"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
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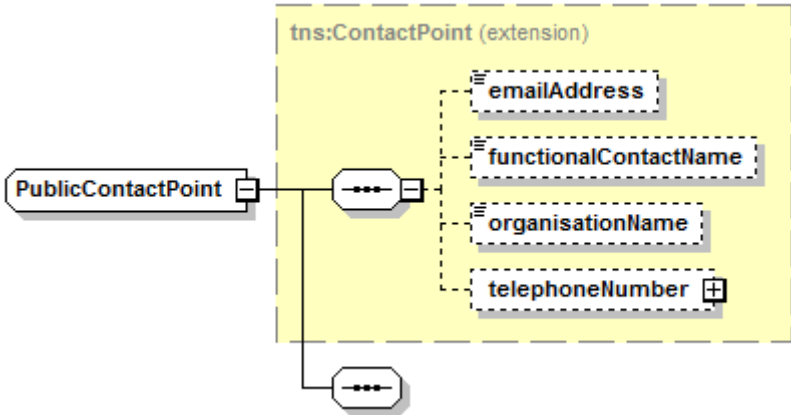
element **PreAssignmentPeriod/otherMilestoneAchievements/otherMilestoneAchievement**

diagram						
type	<a href="#">tns:OtherMilestoneAchievement</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">comment</a> <a href="#">subjects</a>					
attributes	Name <a href="#">otherMilestoneId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of an  otherMilestone in the same period.
source	<pre> &lt;xs:element name="otherMilestoneAchievement" type="tns:OtherMilestoneAchievement" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>					

## element **PreAssignmentPeriod/startedMilestoneAchievement**

diagram						
type	<a href="#">tns:StartedMilestoneAchievement</a>					
properties	content complex					
children	<a href="#">comment</a> <a href="#">subjects</a>					
attributes	Name <a href="#">startedMilestoneId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of the  startedMilestone in the same period.
source	<xs:element name="startedMilestoneAchievement" type="tns:StartedMilestoneAchievement"/>					

## complexType **PublicContactPoint**

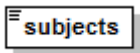
diagram						
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>					

type	extension of <a href="#">tns:ContactPoint</a>
properties	base <a href="#">tns:ContactPoint</a>
children	<a href="#">emailAddress</a> <a href="#">functionalContactName</a> <a href="#">organisationName</a> <a href="#">telephoneNumber</a>
used by	element <a href="#">Sponsor/publicContact</a>
source	<pre> &lt;xs:complexType name="PublicContactPoint"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:ContactPoint"&gt;       &lt;xs:sequence/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>


## complexType ReasonDetail

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
properties	abstract <a href="#">true</a>
children	<a href="#">subjects</a> <a href="#">comment</a> <a href="#">extraInfo</a>
used by	complexTypes <a href="#">JoinedReasonDetail</a> <a href="#">NotCompletedReasonDetail</a>
source	<pre> &lt;xs:complexType name="ReasonDetail" abstract="true"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="subjects"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:long"&gt;           &lt;xs:minInclusive value="1"/&gt;           &lt;xs:maxInclusive value="999999999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="comment" type="xs:string" minOccurs="0"/&gt;     &lt;xs:element name="extraInfo" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="500"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

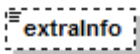
### element ReasonDetail/subjects

diagram										
type	restriction of <b>xs:long</b>									
properties	content simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>1</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	1		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	1									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="subjects"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="1"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

### element ReasonDetail/comment

diagram							
type	<b>xs:string</b>						
properties	<table> <tbody> <tr> <td>minOcc</td><td>0</td></tr> <tr> <td>maxOcc</td><td>1</td></tr> <tr> <td>content</td><td>simple</td></tr> </tbody> </table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
source	<pre> &lt;xs:element name="comment" type="xs:string" minOccurs="0"/&gt; </pre>						

### element ReasonDetail/extraInfo

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>500</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	500	
Kind	Value	Annotation					
maxLength	500						
source	<pre>&lt;xs:element name="extraInfo" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="500"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

## complexType ReasonJoined

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
children	<a href="#">otherJoinedReason</a> <a href="#">type</a>					
used by	element <a href="#">SubjectDisposition/reasonsJoined/reasonJoined</a>					
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre> &lt;xs:complexType name="ReasonJoined"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="otherJoinedReason" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="50"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="type" type="tns:EudractTerm"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;See list 'Reason joined'.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt;   &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; &lt;/xs:complexType&gt; </pre>					

## attribute ReasonJoined/@id

type	<b>xs:ID</b>
properties	use required
source	<pre>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</pre>

## element ReasonJoined/otherJoinedReason

diagram			
type	restriction of <b>xs:string</b>		
properties	minOcc	0	
	maxOcc	1	
	content	simple	
facets	Kind	Value	Annotation

	maxLength 50
source	<pre> &lt;xs:element name="otherJoinedReason" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="50"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>

### element ReasonJoined/type

diagram	
type	<a href="#">tns:EudractTerm</a>
properties	content complex
children	<a href="#">value</a>
annotation	documentation See list 'Reason joined'.
source	<pre> &lt;xs:element name="type" type="tns:EudractTerm"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Reason joined'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

### complexType ReasonNotCompleted

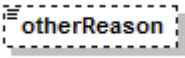
diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
children	<a href="#">otherReason type</a>					
used by	element	<a href="#">SubjectDisposition/reasonsNotCompleted/reasonNotCompleted</a>				
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre>&lt;xs:complexType name="ReasonNotCompleted"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="otherReason" minOccurs="0"&gt;       &lt;xs:simpleType&gt;</pre>					

	<pre> &lt;xs:restriction base="xs:string"&gt;   &lt;xs:maxLength value="50"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="type" type="tns:EudractTerm"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Reason not completed'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; &lt;/xs:complexType&gt; </pre>
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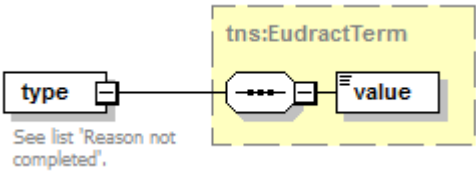
attribute ReasonNotCompleted/@id

type	<b>xs:ID</b>
properties	use required
source	<pre>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</pre>

element ReasonNotCompleted/otherReason


diagram	 A diagram showing a dashed box labeled 'otherReason' with a small icon to its left.
type	restriction of <b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
facets	Kind Value Annotation maxLength 50
source	<pre> &lt;xs:element name="otherReason" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="50"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; </pre>

element ReasonNotCompleted/type

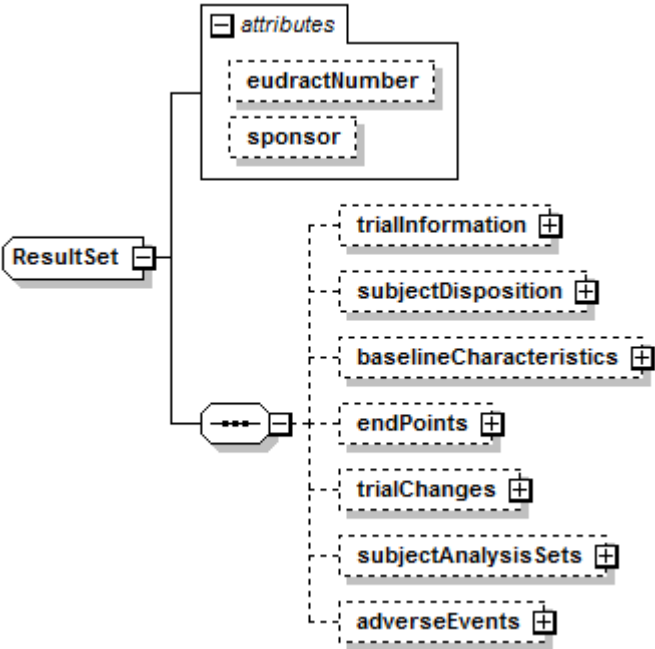
diagram	 A diagram showing a box labeled 'type' connected by a line to a box labeled 'value'. The 'value' box is inside a larger box labeled 'tns:EudractTerm'. Below the 'type' box is the text 'See list 'Reason not completed'.'
type	<a href="#">tns:EudractTerm</a>
properties	content complex
children	<a href="#">value</a>

annotation	documentation See list 'Reason not completed'.
source	<pre>&lt;xs:element name="type" type="tns:EudractTerm"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Reason not completed'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>

### complexType ReportingGroup

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
properties	abstract true
used by	complexTypes <a href="#">BaselineReportingGroup</a> <a href="#">SubjectAnalysisSet</a>
source	<pre>&lt;xs:complexType name="ReportingGroup" abstract="true"&gt;   &lt;xs:sequence/&gt; &lt;/xs:complexType&gt;</pre>

### complexType ResultSet

diagram						
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>					
children	<a href="#">trialInformation</a> <a href="#">subjectDisposition</a> <a href="#">baselineCharacteristics</a> <a href="#">endPoints</a> <a href="#">trialChanges</a> <a href="#">subjectAnalysisSets</a> <a href="#">adverseEvents</a>					
used by	element <a href="#">result</a>					
attributes	Name <a href="#">eudractNumber</a>	Type xs:string	Use	Default	Fixed	Annotation

	<u>sponsor</u> <b>xs:string</b>
source	<pre> &lt;xs:complexType name="ResultSet"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="trialInformation" type="tns:TrialInformation" minOccurs="0"/&gt;     &lt;xs:element name="subjectDisposition" type="tns:SubjectDisposition" minOccurs="0"/&gt;     &lt;xs:element name="baselineCharacteristics" type="tns:BaselineCharacteristics" minOccurs="0"/&gt;     &lt;xs:element name="endPoints" type="tns:EndPoints" minOccurs="0"/&gt;     &lt;xs:element name="trialChanges" type="tns:TrialChanges" minOccurs="0"/&gt;     &lt;xs:element name="subjectAnalysisSets" minOccurs="0"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element name="subjectAnalysisSet" type="tns:SubjectAnalysisSet" minOccurs="0" maxOccurs="unbounded"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="adverseEvents" type="aev:AdverseEvents" minOccurs="0"/&gt;   &lt;/xs:sequence&gt;   &lt;xs:attribute name="eudractNumber" type="xs:string"/&gt;   &lt;xs:attribute name="sponsor" type="xs:string"/&gt; &lt;/xs:complexType&gt; </pre>

#### attribute **ResultSet/@eudractNumber**

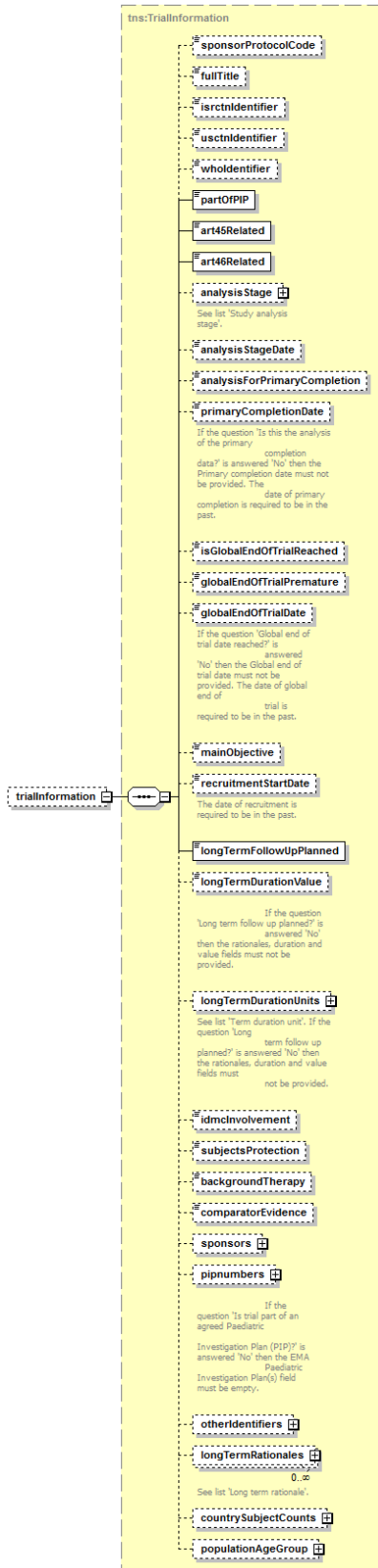
type	<b>xs:string</b>
source	<pre>&lt;xs:attribute name="eudractNumber" type="xs:string"/&gt;</pre>

#### attribute **ResultSet/@sponsor**

type	<b>xs:string</b>
source	<pre>&lt;xs:attribute name="sponsor" type="xs:string"/&gt;</pre>

## element **ResultSet/trialInformation**

diagram



type	<a href="#">tns:TrialInformation</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">sponsorProtocolCode</a> <a href="#">fullTitle</a> <a href="#">isrcnIdentifier</a> <a href="#">usctnIdentifier</a> <a href="#">wholIdentifier</a> <a href="#">partOfPIP</a> <a href="#">art45Related</a> <a href="#">art46Related</a> <a href="#">analysisStage</a> <a href="#">analysisStageDate</a> <a href="#">analysisForPrimaryCompletion</a> <a href="#">primaryCompletionDate</a> <a href="#">isGlobalEndOfTrialReached</a> <a href="#">globalEndOfTrialPremature</a> <a href="#">globalEndOfTrialDate</a> <a href="#">mainObjective</a> <a href="#">recruitmentStartDate</a> <a href="#">longTermFollowUpPlanned</a> <a href="#">longTermDurationValue</a> <a href="#">longTermDurationUnits</a> <a href="#">idmcInvolvement</a> <a href="#">subjectsProtection</a> <a href="#">backgroundTherapy</a> <a href="#">comparatorEvidence</a> <a href="#">sponsors</a> <a href="#">pipnumbers</a> <a href="#">otherIdentifiers</a> <a href="#">longTermRationales</a> <a href="#">countrySubjectCounts</a> <a href="#">populationAgeGroup</a>
source	<code>&lt;xs:element name="trialInformation" type="tns:TrialInformation" minOccurs="0"/&gt;</code>

#### element **ResultSet/subjectDisposition**

diagram	
type	<a href="#">tns:SubjectDisposition</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">recruitmentDetails</a> <a href="#">screeningInformation</a> <a href="#">preAssignmentPeriod</a> <a href="#">postAssignmentPeriods</a> <a href="#">reasonsNotCompleted</a> <a href="#">reasonsJoined</a>
source	<code>&lt;xs:element name="subjectDisposition" type="tns:SubjectDisposition" minOccurs="0"/&gt;</code>

# element **ResultSet/baselineCharacteristics**

diagram	
type	<a href="#">tns:BaselineCharacteristics</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">reportingModel</a> <a href="#">studyCategoricalCharacteristics</a> <a href="#">studyContinuousCharacteristics</a> <a href="#">ageContinuousCharacteristic</a> <a href="#">genderCategoricalCharacteristic</a> <a href="#">ageCategoricalCharacteristic</a> <a href="#">baselineReportingGroups</a>
source	<code>&lt;xs:element name="baselineCharacteristics" type="tns:BaselineCharacteristics" minOccurs="0"/&gt;</code>

# element **ResultSet/endPoints**

diagram	
type	<a href="#">tns:EndPoints</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">endPoint</a>
source	<code>&lt;xs:element name="endPoints" type="tns:EndPoints" minOccurs="0"/&gt;</code>

## element **ResultSet/trialChanges**

diagram	<p><b>tns:TrialChanges</b></p> <ul style="list-style-type: none"> <li><b>globalInterruptions</b> + If the question 'Were there any global interruptions to the trial?' is answered with the response 'No', then global interruptions must not be provided.</li> <li><b>globalAmendments</b> + If the question 'Were there any global substantial amendments to the protocol?' is answered with the response 'No', then global amendments must not be provided.</li> <li><b>hasGlobalInterruptions</b></li> <li><b>hasGlobalAmendments</b></li> <li><b>limitationsAndCaveats</b></li> <li><b>pubMedReferenceNumbers</b> +</li> </ul>
type	<a href="#">tns:TrialChanges</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">globalInterruptions</a> <a href="#">globalAmendments</a> <a href="#">hasGlobalInterruptions</a> <a href="#">hasGlobalAmendments</a> <a href="#">limitationsAndCaveats</a> <a href="#">pubMedReferenceNumbers</a>
source	<code>&lt;xs:element name="trialChanges" type="tns:TrialChanges" minOccurs="0"/&gt;</code>

## element **ResultSet/subjectAnalysisSets**

diagram	<p><b>subjectAnalysisSets</b> — <b>subjectAnalysisSet</b> + 0..∞</p>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">subjectAnalysisSet</a>
source	<pre> &lt;xs:element name="subjectAnalysisSets" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="subjectAnalysisSet" type="tns:SubjectAnalysisSet" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; </pre>

	</xs:element>
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element **ResultSet/subjectAnalysisSets/subjectAnalysisSet**

diagram						
type	<a href="#">tns:SubjectAnalysisSet</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">subjects</a> <a href="#">title</a> <a href="#">description</a> <a href="#">type</a>					
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre>&lt;xs:element name="subjectAnalysisSet" type="tns:SubjectAnalysisSet" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>					

## element **ResultSet/adverseEvents**

diagram	
type	<b>tns:AdverseEvents</b>
properties	minOcc 0 maxOcc 1 content complex
children	<b>description</b> <b>nonSeriousEventFrequencyThreshold</b> <b>timeFrame</b> <b>assessmentMethod</b> <b>dictionary</b> <b>reportingGroups</b> <b>nonSeriousAdverseEvents</b> <b>seriousAdverseEvents</b>
source	<pre>&lt;xs:element name="adverseEvents" type="aev:AdverseEvents" minOccurs="0"/&gt;</pre>

## complexType **ScientificContactPoint**

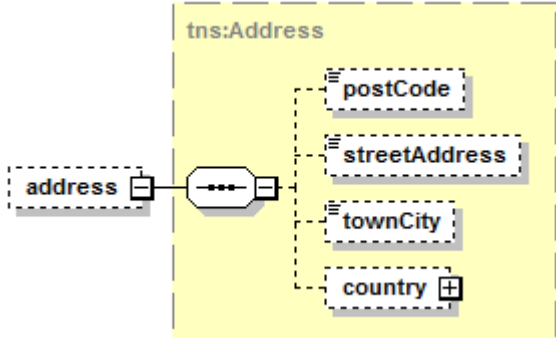
diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
type	extension of <a href="#">tns:ContactPoint</a>
properties	base tns:ContactPoint

children	<a href="#">emailAddress</a> <a href="#">functionalContactName</a> <a href="#">organisationName</a> <a href="#">telephoneNumber</a>
used by	element <a href="#">Sponsor/scientificContact</a>
source	<pre> &lt;xs:complexType name="ScientificContactPoint"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:ContactPoint"&gt;       &lt;xs:sequence/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>

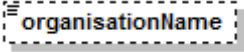
## complexType **Sponsor**

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">address</a> <a href="#">organisationName</a> <a href="#">publicContact</a> <a href="#">scientificContact</a>
used by	element <a href="#">TrialInformation/sponsors/sponsor</a>
source	<pre> &lt;xs:complexType name="Sponsor"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="address" type="tns:Address" nillable="true" minOccurs="0"/&gt;     &lt;xs:element name="organisationName" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="2"/&gt;           &lt;xs:maxLength value="160"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="publicContact" type="tns:PublicContactPoint"/&gt;     &lt;xs:element name="scientificContact" type="tns:ScientificContactPoint"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

## element **Sponsor/address**

diagram	
type	<a href="#">tns:Address</a>
properties	minOcc 0 maxOcc 1 content complex nillable true
children	<a href="#">postCode</a> <a href="#">streetAddress</a> <a href="#">townCity</a> <a href="#">country</a>
source	<code>&lt;xs:element name="address" type="tns:Address" nillable="true" minOccurs="0"/&gt;</code>

## element **Sponsor/organisationName**

diagram										
type	restriction of <b>xs:string</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>160</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	160	
Kind	Value	Annotation								
minLength	2									
maxLength	160									
source	<pre>&lt;xs:element name="organisationName" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="160"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

# element **Sponsor/publicContact**

diagram	
type	<a href="#">tns:PublicContactPoint</a>
properties	content complex
children	<a href="#">emailAddress</a> <a href="#">functionalContactName</a> <a href="#">organisationName</a> <a href="#">telephoneNumber</a>
source	<code>&lt;xs:element name="publicContact" type="tns:PublicContactPoint"/&gt;</code>

# element **Sponsor/scientificContact**

diagram	
type	<a href="#">tns:ScientificContactPoint</a>
properties	content complex
children	<a href="#">emailAddress</a> <a href="#">functionalContactName</a> <a href="#">organisationName</a> <a href="#">telephoneNumber</a>
source	<code>&lt;xs:element name="scientificContact" type="tns:ScientificContactPoint"/&gt;</code>

## complexType StartedMilestone

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:Milestone</a>					
properties	base <a href="#">tns:Milestone</a>					
used by	element <a href="#">Period/startedMilestone</a>					
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre> &lt;xs:complexType name="StartedMilestone"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:Milestone"&gt;       &lt;xs:sequence/&gt;       &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

## attribute StartedMilestone/@id

type	<b>xs:ID</b>
properties	use required
source	<pre> &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; </pre>

## complexType StartedMilestoneAchievement

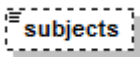
diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:MilestoneAchievement</a>					
properties	base tns:MilestoneAchievement					
children	<a href="#">comment</a> <a href="#">subjects</a>					
used by	elements <a href="#">PreAssignmentPeriod/startedMilestoneAchievement</a> <a href="#">Arm/startedMilestoneAchievement</a>					
attributes	Name <a href="#">startedMilestoneId</a>	Type <b>xs:IDREF</b>	Use required	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of the  startedMilestone in the same period.
source	<pre> &lt;xs:complexType name="StartedMilestoneAchievement"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:MilestoneAchievement"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="subjects" minOccurs="0"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:long"&gt;               &lt;xs:minInclusive value="1"/&gt;               &lt;xs:maxInclusive value="999999999"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;       &lt;/xs:sequence&gt;       &lt;xs:attribute name="startedMilestoneId" type="xs:IDREF" use="required"&gt;         &lt;xs:annotation&gt;           &lt;xs:documentation xml:lang="en"&gt;             This IDREF attribute refers to the id of the             startedMilestone in the same period.           &lt;/xs:documentation&gt;         &lt;/xs:annotation&gt;       &lt;/xs:attribute&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

	<pre> &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; &lt;/xs:extension&gt; &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>
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#### attribute **StartedMilestoneAchievement/@startedMilestoneId**

type	<b>xs:IDREF</b>
properties	use required
annotation	documentation <p>This IDREF attribute refers to the id of the startedMilestone in the same period.</p>
source	<pre> &lt;xs:attribute name="startedMilestoneId" type="xs:IDREF" use="required"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of the       startedMilestone in the same period.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:attribute&gt; </pre>

#### element **StartedMilestoneAchievement/subjects**

diagram										
type	restriction of <b>xs:long</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>1</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	1		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	1									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="subjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:long"&gt;       &lt;xs:minInclusive value="1"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

## complexType **StatisticalAnalysis**

diagram	<p>The diagram illustrates the structure of the <b>StatisticalAnalysis</b> complex type. It consists of the following elements in sequence:</p> <ul style="list-style-type: none"> <li><b>title</b>: A simple type with a minimum length of 2 and a maximum length of 50.</li> <li><b>description</b>: A simple type.</li> <li><b>type</b>: A simple type with a note: "See list 'Statistical analysis type'".</li> <li><b>analysisSpecification</b>: A simple type with a note: "See list 'Analysis specification'".</li> <li><b>primaryAnalysis</b>: A simple type.</li> <li><b>comment</b>: A simple type.</li> <li><b>statisticalHypothesisTest</b>: A simple type.</li> <li><b>parameterEstimate</b>: A simple type.</li> <li><b>armComparisonGroup</b>: A simple type with an IDREF attribute that refers to the id of the endPointArmReportingGroup of this endPoint. The cardinality is 0..∞.</li> <li><b>subjectAnalysisSetComparisonGroup</b>: A simple type with an IDREF attribute that refers to the id of the endPointSubjectAnalysisSetReportingGroup of this endPoint. The cardinality is 0..∞.</li> </ul>
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">title</a> <a href="#">description</a> <a href="#">type</a> <a href="#">analysisSpecification</a> <a href="#">primaryAnalysis</a> <a href="#">comment</a> <a href="#">statisticalHypothesisTest</a> <a href="#">parameterEstimate</a> <a href="#">armComparisonGroup</a> <a href="#">subjectAnalysisSetComparisonGroup</a>
used by	element <a href="#">EndPoint/statisticalAnalyses/statisticalAnalysis</a>
source	<pre> &lt;xs:complexType name="StatisticalAnalysis"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="title"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="2"/&gt;           &lt;xs:maxLength value="50"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="description" minOccurs="0"&gt; </pre>

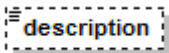
	<pre>&lt;xs:simpleType&gt;   &lt;xs:restriction base="xs:string"&gt;     &lt;xs:maxLength value="500"/&gt;   &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Statistical analysis type'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;xs:element name="analysisSpecification" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Analysis specification'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;xs:element name="primaryAnalysis" type="xs:boolean" minOccurs="0"/&gt; &lt;xs:element name="comment" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="500"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="statisticalHypothesisTest" type="tns:StatisticalHypothesisTest" minOccurs="0"/&gt;   &lt;xs:element name="parameterEstimate" type="tns:ParameterEstimate" minOccurs="0"/&gt;   &lt;xs:element name="armComparisonGroupId" type="xs:IDREF" minOccurs="0" maxOccurs="unbounded"&gt;     &lt;xs:annotation&gt;       &lt;xs:documentation xml:lang="en"&gt;         This IDREF attribute refers to the id of the         endPointArmReportingGroup of this endPoint       &lt;/xs:documentation&gt;     &lt;/xs:annotation&gt;   &lt;/xs:element&gt;   &lt;xs:element name="subjectAnalysisSetComparisonGroupId" type="xs:IDREF" minOccurs="0" maxOccurs="unbounded"&gt;     &lt;xs:annotation&gt;       &lt;xs:documentation xml:lang="en"&gt;         This IDREF attribute refers to the id of the         endPointSubjectAnalysisSetReportingGroup of this endPoint       &lt;/xs:documentation&gt;     &lt;/xs:annotation&gt;   &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>
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element **StatisticalAnalysis/title**

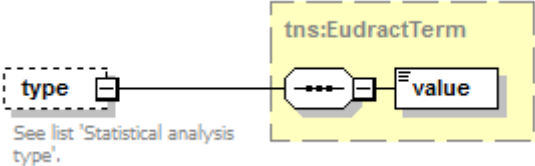
diagram	
type	restriction of <b>xs:string</b>

properties	content simple		
facets	Kind	Value	Annotation
	minLength	2	
	maxLength	50	
source	<pre>&lt;xs:element name="title"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="50"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>		

#### element **StatisticalAnalysis/description**

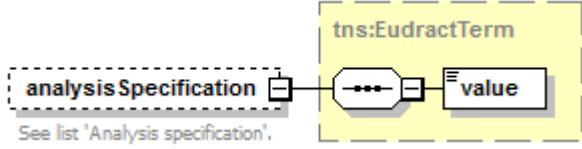
diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>500</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	500	
Kind	Value	Annotation					
maxLength	500						
source	<pre>&lt;xs:element name="description" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="500"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **StatisticalAnalysis/type**

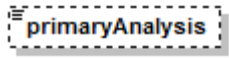
diagram							
type	<a href="#">tns:EudractTerm</a>						
properties	<table> <tr> <td>minOcc</td><td>0</td></tr> <tr> <td>maxOcc</td><td>1</td></tr> <tr> <td>content</td><td>complex</td></tr> </table>	minOcc	0	maxOcc	1	content	complex
minOcc	0						
maxOcc	1						
content	complex						
children	<a href="#">value</a>						
annotation	<p>documentation</p> <p>See list 'Statistical analysis type'.</p>						
source	<pre> &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Statistical analysis type'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; </pre>						

	<code>&lt;/xs:element&gt;</code>
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#### element **StatisticalAnalysis/analysisSpecification**

diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Analysis specification'.
source	<pre> &lt;xs:element name="analysisSpecification" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Analysis specification'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

#### element **StatisticalAnalysis/primaryAnalysis**

diagram	
type	<b>xs:boolean</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre> &lt;xs:element name="primaryAnalysis" type="xs:boolean" minOccurs="0"/&gt; </pre>

#### element **StatisticalAnalysis/comment**

diagram							
type	restriction of <b>xs:string</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>500</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	500	
Kind	Value	Annotation					
maxLength	500						
source	<pre>&lt;xs:element name="comment" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="500"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

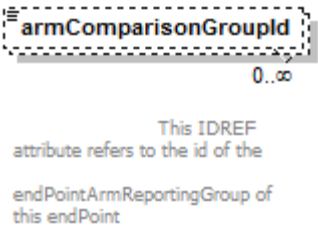
# element StatisticalAnalysis/statisticalHypothesisTest

diagram	
type	<a href="#">tns:StatisticalHypothesisTest</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">comment</a> <a href="#">method</a> <a href="#">otherMethod</a> <a href="#">value</a> <a href="#">valueEqualityRelation</a>
source	<pre>&lt;xs:element name="statisticalHypothesisTest" type="tns:StatisticalHypothesisTest" minOccurs="0"/&gt;</pre>

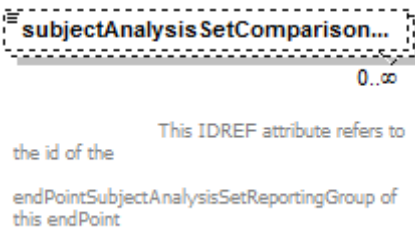
# element StatisticalAnalysis/parameterEstimate

diagram	
type	<a href="#">tns:ParameterEstimate</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">confidenceInterval</a> <a href="#">effectEstimate</a> <a href="#">otherType</a> <a href="#">pointEstimate</a> <a href="#">type</a> <a href="#">variabilityEstimate</a>
source	<pre>&lt;xs:element name="parameterEstimate" type="tns:ParameterEstimate" minOccurs="0"/&gt;</pre>

element **StatisticalAnalysis/armComparisonGroupId**

diagram	
type	<b>xs:IDREF</b>
properties	minOcc 0 maxOcc unbounded content simple
annotation	documentation <p>This IDREF attribute refers to the id of the endPointArmReportingGroup of this endPoint</p>
source	<pre> &lt;xs:element name="armComparisonGroupId" type="xs:IDREF" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       This IDREF attribute refers to the id of the       endPointArmReportingGroup of this endPoint     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

element **StatisticalAnalysis/subjectAnalysisSetComparisonGroupId**

diagram	
type	<b>xs:IDREF</b>
properties	minOcc 0 maxOcc unbounded content simple
annotation	documentation <p>This IDREF attribute refers to the id of the endPointSubjectAnalysisSetReportingGroup of this endPoint</p>
source	<pre> &lt;xs:element name="subjectAnalysisSetComparisonGroupId" type="xs:IDREF" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt; </pre>


	<p>This IDREF attribute refers to the id of the endPointSubjectAnalysisSetReportingGroup of this endPoint</p> <pre>&lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>
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## complexType **StatisticalHypothesisTest**

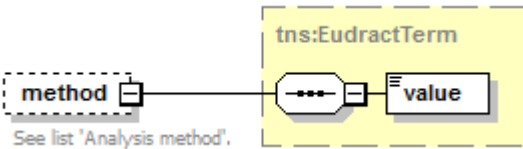
diagram	<pre> sequenceDiagram     participant SH as StatisticalHypothesisTest     SH --&gt; comment     SH --&gt; method     SH --&gt; otherMethod     SH --&gt; value     SH --&gt; valueEqualityRelation     </pre>
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
properties	final extension restriction
children	<a href="#">comment</a> <a href="#">method</a> <a href="#">otherMethod</a> <a href="#">value</a> <a href="#">valueEqualityRelation</a>
used by	element <a href="#">StatisticalAnalysis/statisticalHypothesisTest</a>
source	<pre>&lt;xs:complexType name="StatisticalHypothesisTest" final="extension restriction"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="comment" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="250"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="method" type="tns:EudractTerm" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;See list 'Analysis method'.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="otherMethod" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="2"/&gt;           &lt;xs:maxLength value="40"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="value" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:minInclusive value="0.00"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="valueEqualityRelation" type="tns:EudractTerm" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;See list 'Analysis method'.&lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

	<pre> &lt;/xs:element&gt; &lt;xs:element name="valueEqualityRelation" type="xs:string" minOccurs="0"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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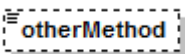
#### element **StatisticalHypothesisTest/comment**

diagram							
type	restriction of <b>xs:string</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>250</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	250	
Kind	Value	Annotation					
maxLength	250						
source	<pre>&lt;xs:element name="comment" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="250"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **StatisticalHypothesisTest/method**

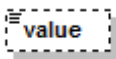
diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Analysis method'.
source	<pre> &lt;xs:element name="method" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Analysis method'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

#### element **StatisticalHypothesisTest/otherMethod**

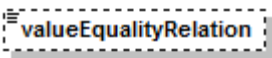
diagram	
type	restriction of <b>xs:string</b>
properties	minOcc 0 maxOcc 1

	content	simple
facets	Kind	Value Annotation
	minLength	2
	maxLength	40
source	<pre>&lt;xs:element name="otherMethod" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="40"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>	

#### element **StatisticalHypothesisTest/value**

diagram							
type	restriction of <b>xs:decimal</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>0.00</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0.00	
Kind	Value	Annotation					
minInclusive	0.00						
source	<pre>&lt;xs:element name="value" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:minInclusive value="0.00"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **StatisticalHypothesisTest/valueEqualityRelation**

diagram							
type	<b>xs:string</b>						
properties	<table> <tr> <td>minOcc</td><td>0</td></tr> <tr> <td>maxOcc</td><td>1</td></tr> <tr> <td>content</td><td>simple</td></tr> </table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
source	<pre> &lt;xs:element name="valueEqualityRelation" type="xs:string" minOccurs="0"/&gt; </pre>						

# complexType **StudyCategoricalCharacteristic**

diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
type	extension of <a href="#">tns:CategoricalCharacteristic</a>
properties	base <a href="#">tns:CategoricalCharacteristic</a>
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">totalBaselineGroup</a> <a href="#">categories</a>
used by	element <a href="#">BaselineCharacteristics/studyCategoricalCharacteristics/studyCategoricalCharacteristic</a>
source	<pre> &lt;xs:complexType name="StudyCategoricalCharacteristic"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:CategoricalCharacteristic"&gt;       &lt;xs:sequence/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>

# complexType **StudyContinuousCharacteristic**

diagram	<p>The diagram illustrates the structure of the <b>StudyContinuousCharacteristic</b> complex type. It is an extension of the <b>tns:ContinuousCharacteristic</b> type. The structure is as follows:</p> <ul style="list-style-type: none"> <li><b>readyForValues</b> (required)</li> <li><b>title</b> (required)</li> <li><b>description</b> (required)</li> <li><b>unit</b> (required)</li> <li><b>reportingGroups</b> (optional, indicated by a dashed box and a plus sign)</li> <li><b>subjectAnalysisSets</b> (optional, indicated by a dashed box and a plus sign)</li> <li><b>centralTendencyType</b> (optional, indicated by a dashed box and a plus sign, with a reference to 'Central tendency')</li> <li><b>dispersionType</b> (optional, indicated by a dashed box and a plus sign, with a reference to 'Dispersion')</li> </ul>
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
type	extension of <a href="#">tns:ContinuousCharacteristic</a>
properties	base <a href="#">tns:ContinuousCharacteristic</a>
children	<a href="#">readyForValues</a> <a href="#">title</a> <a href="#">description</a> <a href="#">unit</a> <a href="#">reportingGroups</a> <a href="#">subjectAnalysisSets</a> <a href="#">centralTendencyType</a> <a href="#">dispersionType</a>
used by	element <a href="#">BaselineCharacteristics/studyContinuousCharacteristics/studyContinuousCharacteristic</a>
source	<pre> &lt;xs:complexType name="StudyContinuousCharacteristic"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:ContinuousCharacteristic"&gt;       &lt;xs:sequence/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>

## complexType **SubjectAnalysisSet**

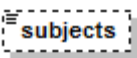
diagram	<p>The diagram illustrates the XSD structure for <b>SubjectAnalysisSet</b>. It is an extension of the <b>tns:ReportingGroup</b> type. The <b>SubjectAnalysisSet</b> type includes an attribute <b>id</b> and a sequence of elements: <b>subjects</b> (optional, integer, 0 to 999999999), <b>title</b> (string, 2 to 62 characters), <b>description</b> (optional, string), and <b>type</b> (optional, string, with a note 'See list \'Subject analysis set type\'').</p>					
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:ReportingGroup</a>					
properties	base tns:ReportingGroup					
children	<a href="#">subjects</a> <a href="#">title</a> <a href="#">description</a> <a href="#">type</a>					
used by	element <a href="#">ResultSet/subjectAnalysisSets/subjectAnalysisSet</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			
source	<pre> &lt;xs:complexType name="SubjectAnalysisSet"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:ReportingGroup"&gt;       &lt;xs:sequence&gt;         &lt;xs:element name="subjects" minOccurs="0"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:int"&gt;               &lt;xs:minInclusive value="1"/&gt;               &lt;xs:maxInclusive value="999999999"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;         &lt;xs:element name="title"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:string"&gt;               &lt;xs:minLength value="2"/&gt;               &lt;xs:maxLength value="62"/&gt;             &lt;/xs:restriction&gt;           &lt;/xs:simpleType&gt;         &lt;/xs:element&gt;         &lt;xs:element name="description" minOccurs="0"&gt;           &lt;xs:simpleType&gt;             &lt;xs:restriction base="xs:string"&gt; </pre>					

	<pre> &lt;xs:maxLength value="999"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Subject analysis set type'.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; &lt;/xs:extension&gt; &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>
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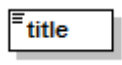
#### attribute **SubjectAnalysisSet/@id**

type	<b>xs:ID</b>
properties	use required
source	<pre>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</pre>

#### element **SubjectAnalysisSet/subjects**

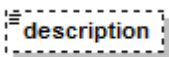
diagram										
type	restriction of <b>xs:int</b>									
properties	minOcc 0 maxOcc 1 content simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>1</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	1		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	1									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="subjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:int"&gt;       &lt;xs:minInclusive value="1"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **SubjectAnalysisSet/title**

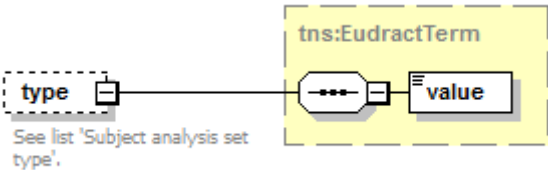
diagram	
type	restriction of <b>xs:string</b>
properties	content simple

facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minLength</td><td>2</td><td></td></tr><tr><td>maxLength</td><td>62</td><td></td></tr></table>	Kind	Value	Annotation	minLength	2		maxLength	62	
Kind	Value	Annotation								
minLength	2									
maxLength	62									
source	<pre>&lt;xs:element name="title"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="2"/&gt;       &lt;xs:maxLength value="62"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **SubjectAnalysisSet/description**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>999</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	999	
Kind	Value	Annotation					
maxLength	999						
source	<pre>&lt;xs:element name="description" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **SubjectAnalysisSet/type**

diagram							
type	<a href="#">tns:EudractTerm</a>						
properties	<table> <tr> <td>minOcc</td><td>0</td></tr> <tr> <td>maxOcc</td><td>1</td></tr> <tr> <td>content</td><td>complex</td></tr> </table>	minOcc	0	maxOcc	1	content	complex
minOcc	0						
maxOcc	1						
content	complex						
children	<a href="#">value</a>						
annotation	documentation See list 'Subject analysis set type'.						
source	<pre> &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Subject analysis set type'.   &lt;/xs:documentation&gt; </pre>						

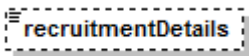
	<code>&lt;/xs:annotation&gt;</code> <code>&lt;/xs:element&gt;</code>
--	-------------------------------------------------------------------------

## complexType **SubjectDisposition**

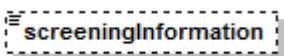
diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
children	<a href="#">recruitmentDetails</a> <a href="#">screeningInformation</a> <a href="#">preAssignmentPeriod</a> <a href="#">postAssignmentPeriods</a> <a href="#">reasonsNotCompleted</a> <a href="#">reasonsJoined</a>
used by	element <a href="#">ResultSet/subjectDisposition</a>
source	<pre> &lt;xs:complexType name="SubjectDisposition"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="recruitmentDetails" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="350"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="screeningInformation" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="350"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="preAssignmentPeriod" type="tns:PreAssignmentPeriod" minOccurs="0"/&gt;     &lt;xs:element name="postAssignmentPeriods" minOccurs="0"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element name="postAssignmentPeriod" type="tns:PostAssignmentPeriod" minOccurs="0" maxOccurs="unbounded"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="reasonsNotCompleted" minOccurs="0"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element name="reasonNotCompleted" type="tns:ReasonNotCompleted" minOccurs="0" maxOccurs="unbounded"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

	<pre> &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="reasonsJoined" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="reasonJoined" type="tns:ReasonJoined" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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#### element **SubjectDisposition/recruitmentDetails**

diagram							
type	restriction of <b>xs:string</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>350</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	350	
Kind	Value	Annotation					
maxLength	350						
source	<pre>&lt;xs:element name="recruitmentDetails" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="350"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **SubjectDisposition/screeningInformation**

diagram							
type	restriction of <b>xs:string</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>350</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	350	
Kind	Value	Annotation					
maxLength	350						
source	<pre>&lt;xs:element name="screeningInformation" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="350"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

# element **SubjectDisposition/preAssignmentPeriod**

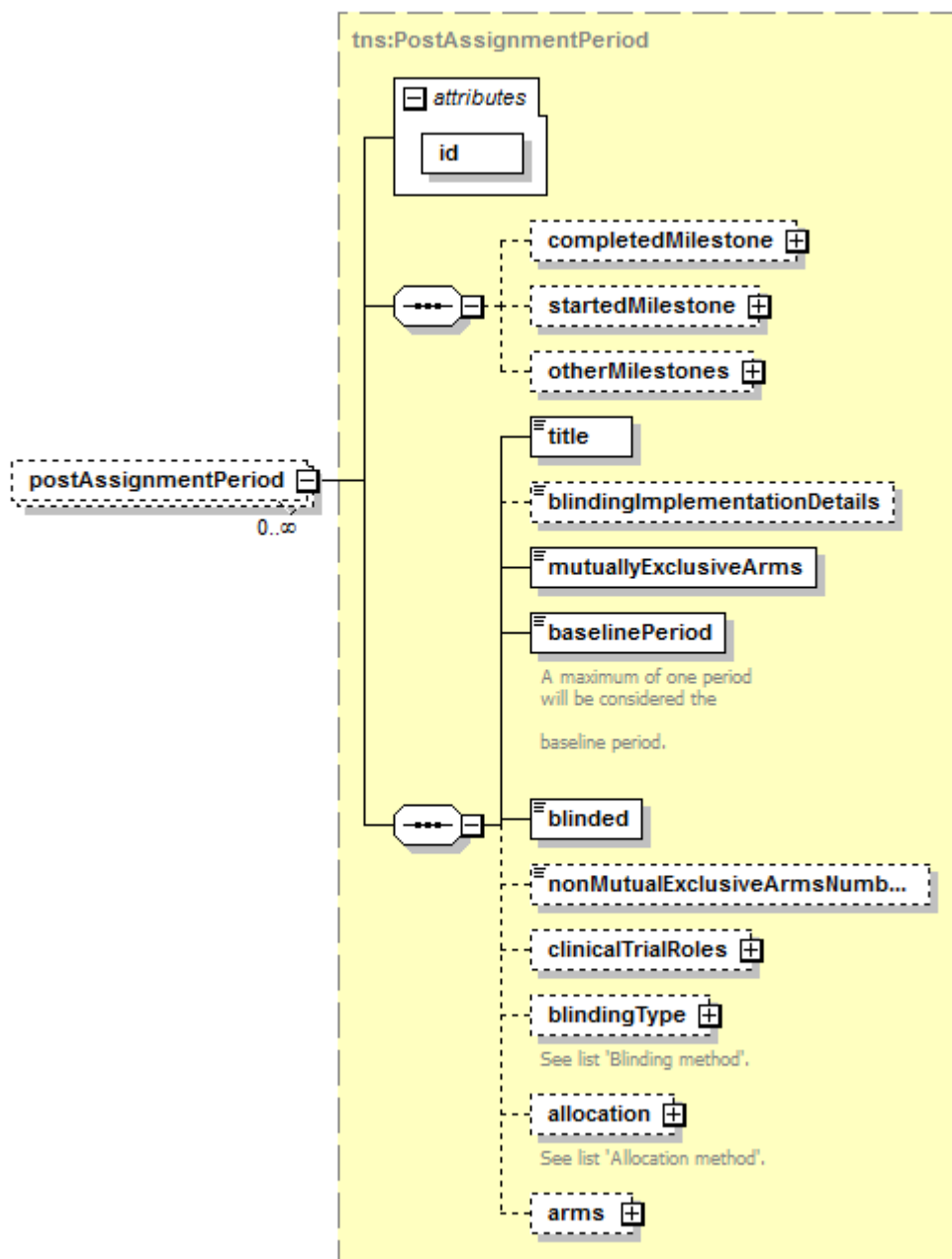
diagram	
type	<a href="#">tns:PreAssignmentPeriod</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">completedMilestone</a> <a href="#">startedMilestone</a> <a href="#">otherMilestones</a> <a href="#">completedMilestoneAchievement</a> <a href="#">notCompletedReasonDetails</a> <a href="#">otherMilestoneAchievements</a> <a href="#">startedMilestoneAchievement</a>
source	<pre>&lt;xs:element name="preAssignmentPeriod" type="tns:PreAssignmentPeriod" minOccurs="0"/&gt;</pre>

# element **SubjectDisposition/postAssignmentPeriods**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">postAssignmentPeriod</a>
source	<pre>&lt;xs:element name="postAssignmentPeriods" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="postAssignmentPeriod" type="tns:PostAssignmentPeriod" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt;</pre>

element **SubjectDisposition/postAssignmentPeriods/postAssignmentPeriod**

diagram



type [tns:PostAssignmentPeriod](#)

properties  
minOcc 0  
maxOcc unbounded  
content complex

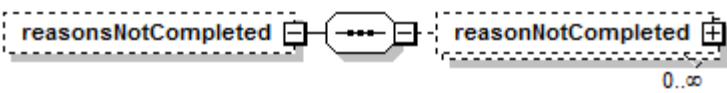
children [completedMilestone](#) [startedMilestone](#) [otherMilestones](#) [title](#) [blindingImplementationDetails](#) [mutuallyExclusiveArms](#) [baselinePeriod](#) [blinded](#) [nonMutualExclusiveArmsNumberOfSubjects](#) [clinicalTrialRoles](#) [blindingType](#) [allocation](#) [arms](#)

attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			

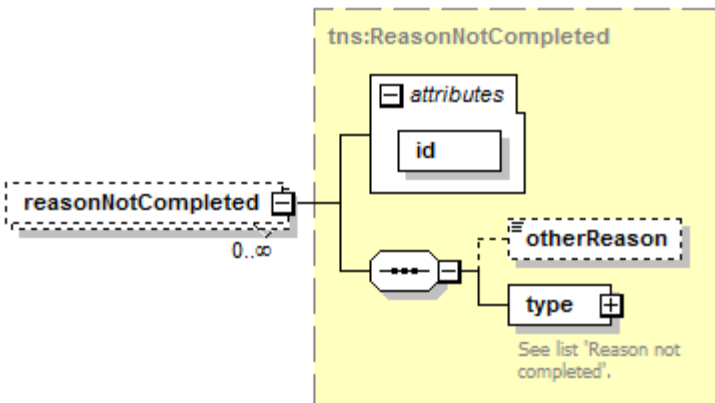
source 

```
<xs:element name="postAssignmentPeriod" type="tns:PostAssignmentPeriod" minOccurs="0" maxOccurs="unbounded"/>
```

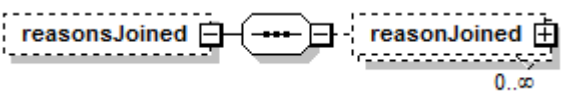
# element **SubjectDisposition/reasonsNotCompleted**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">reasonNotCompleted</a>
source	<pre> &lt;xs:element name="reasonsNotCompleted" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="reasonNotCompleted" type="tns:ReasonNotCompleted" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

# element **SubjectDisposition/reasonsNotCompleted/reasonNotCompleted**

diagram													
type	<a href="#">tns:ReasonNotCompleted</a>												
properties	<div>minOcc0</div> <div>maxOccunbounded</div> <div>contentcomplex</div>												
children	<a href="#">otherReason type</a>												
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th><th>Annotation</th></tr><tr><td><a href="#">id</a></td><td><b>xs:ID</b></td><td>required</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	Annotation	<a href="#">id</a>	<b>xs:ID</b>	required			
Name	Type	Use	Default	Fixed	Annotation								
<a href="#">id</a>	<b>xs:ID</b>	required											
source	<pre>&lt;xs:element name="reasonNotCompleted" type="tns:ReasonNotCompleted" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>												

# element **SubjectDisposition/reasonsJoined**

diagram	
properties	minOcc 0 maxOcc 1

	content complex
children	<a href="#">reasonJoined</a>
source	<pre> &lt;xs:element name="reasonsJoined" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="reasonJoined" type="tns:ReasonJoined" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

#### element **SubjectDisposition/reasonsJoined/reasonJoined**


diagram						
type	<a href="#">tns:ReasonJoined</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">otherJoinedReason type</a>					
attributes	Name <a href="#">id</a>	Type <b>xs:ID</b>	Use required	Default	Fixed	Annotation
source	<pre> &lt;xs:element name="reasonJoined" type="tns:ReasonJoined" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>					

#### complexType **telephoneNumber**

diagram	
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
children	<a href="#">countryCode</a> <a href="#">number</a>
used by	element <a href="#">ContactPoint/telephoneNumber</a>
source	<pre>&lt;xs:complexType name="telephoneNumber"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="countryCode" minOccurs="0"&gt;       &lt;xs:simpleType&gt;</pre>

	<pre> &lt;xs:restriction base="xs:string"&gt;   &lt;xs:maxLength value="10"/&gt; &lt;/xs:restriction&gt; &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="number" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="20"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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#### element **telephoneNumber/countryCode**

diagram							
type	restriction of <b>xs:string</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>maxLength</td><td>10</td><td></td></tr></tbody></table>	Kind	Value	Annotation	maxLength	10	
Kind	Value	Annotation					
maxLength	10						
source	<pre>&lt;xs:element name="countryCode" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="10"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element **telephoneNumber/number**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>maxLength</td><td>20</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	20	
Kind	Value	Annotation					
maxLength	20						
source	<pre>&lt;xs:element name="number" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="20"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

## complexType TendencyMeasurableValue

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
type	extension of <a href="#">tns:MeasurableValue</a>					
properties	base tns:MeasurableValue					
children	<a href="#">value</a>					
used by	elements <a href="#">CharacteristicReportingGroup/tendencyValue</a> <a href="#">EndPointReportingGroup/tendencyValues/tendencyValue</a>					
attributes	Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a category in the same characteristic or endpoint.
source	<pre> &lt;xs:complexType name="TendencyMeasurableValue"&gt;   &lt;xs:complexContent&gt;     &lt;xs:extension base="tns:MeasurableValue"&gt;       &lt;xs:sequence/&gt;     &lt;/xs:extension&gt;   &lt;/xs:complexContent&gt; &lt;/xs:complexType&gt; </pre>					

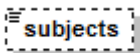
## complexType TotalBaselineGroup

diagram						
namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result					
children	<a href="#">subjects</a> <a href="#">title</a> <a href="#">countableValues</a>					
used by	element <a href="#">CategoricalCharacteristic/totalBaselineGroup</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">id</a>	xs:ID	required			
source	<pre> &lt;xs:complexType name="TotalBaselineGroup"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="subjects" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:int"&gt;           &lt;xs:minInclusive value="0"/&gt;           &lt;xs:maxInclusive value="99999999"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="title" type="xs:string" minOccurs="0"/&gt;     &lt;xs:element name="countableValues" minOccurs="0"&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element name="countableValue" type="tns:CountableValue" minOccurs="0" maxOccurs="unbounded"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt;   &lt;xs:attribute name="id" type="xs:ID" use="required"/&gt; &lt;/xs:complexType&gt; </pre>					


## attribute TotalBaselineGroup/@id

type	xs:ID
properties	use required
source	<pre>&lt;xs:attribute name="id" type="xs:ID" use="required"/&gt;</pre>

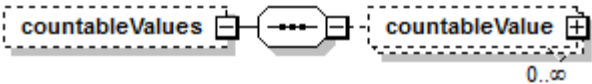
### element TotalBaselineGroup/subjects

diagram										
type	restriction of <b>xs:int</b>									
properties	minOcc 0 maxOcc 1 content simple									
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>minInclusive</td><td>0</td><td></td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0		maxInclusive	99999999	
Kind	Value	Annotation								
minInclusive	0									
maxInclusive	99999999									
source	<pre>&lt;xs:element name="subjects" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:int"&gt;       &lt;xs:minInclusive value="0"/&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

### element TotalBaselineGroup/title

diagram	
type	<b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre> &lt;xs:element name="title" type="xs:string" minOccurs="0"/&gt; </pre>

### element TotalBaselineGroup/countableValues

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">countableValue</a>
source	<pre> &lt;xs:element name="countableValues" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="countableValue" type="tns:CountableValue" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

element **TotalBaselineGroup/countableValues/countableValue**

diagram						
type	<a href="#">tns:CountableValue</a>					
properties	minOcc	0	maxOcc	unbounded	content	complex
children	<a href="#">value</a>					
attributes	Name <a href="#">categoryId</a>	Type <b>xs:IDREF</b>	Use	Default	Fixed	Annotation documentation  This IDREF attribute refers to the id of a category in the same characteristic or endpoint.
source	<pre>&lt;xs:element name="countableValue" type="tns:CountableValue" minOccurs="0" maxOccurs="unbounded"/&gt;</pre>					

## complexType TrialChanges

diagram	<p><b>globalInterruptions</b> +</p> <p>If the question 'Were there any global interruptions to the trial?' is answered with the response 'No', then global interruptions must not be provided.</p> <p><b>globalAmendments</b> +</p> <p>If the question 'Were there any global substantial amendments to the protocol?' is answered with the response 'No', then global amendments must not be provided.</p> <p><b>hasGlobalInterruptions</b></p> <p><b>hasGlobalAmendments</b></p> <p><b>limitationsAndCaveats</b></p> <p><b>pubMedReferenceNumbers</b> +</p>
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">globalInterruptions</a> <a href="#">globalAmendments</a> <a href="#">hasGlobalInterruptions</a> <a href="#">hasGlobalAmendments</a> <a href="#">limitationsAndCaveats</a> <a href="#">pubMedReferenceNumbers</a>
used by	element <a href="#">ResultSet/trialChanges</a>
source	<pre> &lt;xs:complexType name="TrialChanges"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="globalInterruptions" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;If the question 'Were there any global interruptions to the trial?' is answered with the response 'No', then global interruptions must not be provided.       &lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;       &lt;xs:complexType&gt;         &lt;xs:sequence&gt;           &lt;xs:element name="globalInterruption" type="tns:GlobalInterruption" minOccurs="0" maxOccurs="unbounded"/&gt;         &lt;/xs:sequence&gt;       &lt;/xs:complexType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="globalAmendments" minOccurs="0"&gt;       &lt;xs:annotation&gt;         &lt;xs:documentation xml:lang="en"&gt;If the question 'Were there any global substantial amendments to the protocol?' is answered with the response 'No', then global amendments must not be provided.       &lt;/xs:documentation&gt;       &lt;/xs:annotation&gt;     &lt;/xs:element&gt;     &lt;xs:element name="hasGlobalInterruptions"/&gt;     &lt;xs:element name="hasGlobalAmendments"/&gt;     &lt;xs:element name="limitationsAndCaveats"/&gt;     &lt;xs:element name="pubMedReferenceNumbers" minOccurs="0" maxOccurs="unbounded"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>

	<pre> &lt;xs:complexType&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="globalAmendment" type="tns:GlobalAmendment" minOccurs="0" maxOccurs="unbounded"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="hasGlobalInterruptions" type="xs:boolean" minOccurs="0"/&gt; &lt;xs:element name="hasGlobalAmendments" type="xs:boolean" minOccurs="0"/&gt; &lt;xs:element name="limitationsAndCaveats" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="250"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt; &lt;xs:element name="pubMedReferenceNumbers" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="pmid" minOccurs="0" maxOccurs="unbounded"&gt;         &lt;xs:simpleType&gt;           &lt;xs:restriction base="xs:nonNegativeInteger"&gt;             &lt;xs:maxInclusive value="99999999"/&gt;           &lt;/xs:restriction&gt;         &lt;/xs:simpleType&gt;       &lt;/xs:element&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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element **TrialChanges/globalInterruptions**

diagram	<p>If the question 'Were there any global interruptions to the trial?' is answered with the response 'No', then global interruptions must not be provided.</p> <p>0..∞</p>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">globalInterruption</a>
annotation	documentation If the question 'Were there any global interruptions to the trial?' is answered with the response 'No', then global interruptions must not be provided.
source	<pre> &lt;xs:element name="globalInterruptions" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;If the question 'Were there any global interruptions to the trial?' is answered with the response 'No', then global interruptions must not be provided. </pre>

	<pre> &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;xs:complexType&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="globalInterruption" type="tns:GlobalInterruption" minOccurs="0" maxOccurs="unbounded"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
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element **TrialChanges/globalInterruptions/globalInterruption**

diagram	
type	<a href="#">tns:GlobalInterruption</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">date</a> <a href="#">restartDate</a> <a href="#">description</a>
source	<pre> &lt;xs:element name="globalInterruption" type="tns:GlobalInterruption" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

element **TrialChanges/globalAmendments**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">globalAmendment</a>
annotation	documentation If the question 'Were there any global substantial amendments to the protocol?' is answered with the response 'No', then global amendments must not be provided.

source	<pre> &lt;xs:element name="globalAmendments" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;If the question 'Were there any global substantial       amendments to the protocol?' is answered with the response 'No', then global       amendments must not       be provided.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="globalAmendment" type="tns:GlobalAmendment" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
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#### element TrialChanges/globalAmendments/globalAmendment

diagram	
type	<a href="#">tns:GlobalAmendment</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">date</a> <a href="#">description</a>
source	<pre> &lt;xs:element name="globalAmendment" type="tns:GlobalAmendment" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

#### element TrialChanges/hasGlobalInterruptions

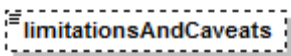
diagram	
type	<b>xs:boolean</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre> &lt;xs:element name="hasGlobalInterruptions" type="xs:boolean" minOccurs="0"/&gt; </pre>

#### element TrialChanges/hasGlobalAmendments

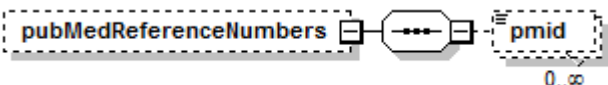
diagram	
type	<b>xs:boolean</b>

properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="hasGlobalAmendments" type="xs:boolean" minOccurs="0"/>

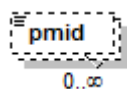
#### element TrialChanges/limitationsAndCaveats

diagram							
type	restriction of <b>xs:string</b>						
properties	minOcc 0 maxOcc 1 content simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>250</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	250	
Kind	Value	Annotation					
maxLength	250						
source	<pre>&lt;xs:element name="limitationsAndCaveats" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="250"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

#### element TrialChanges/pubMedReferenceNumbers

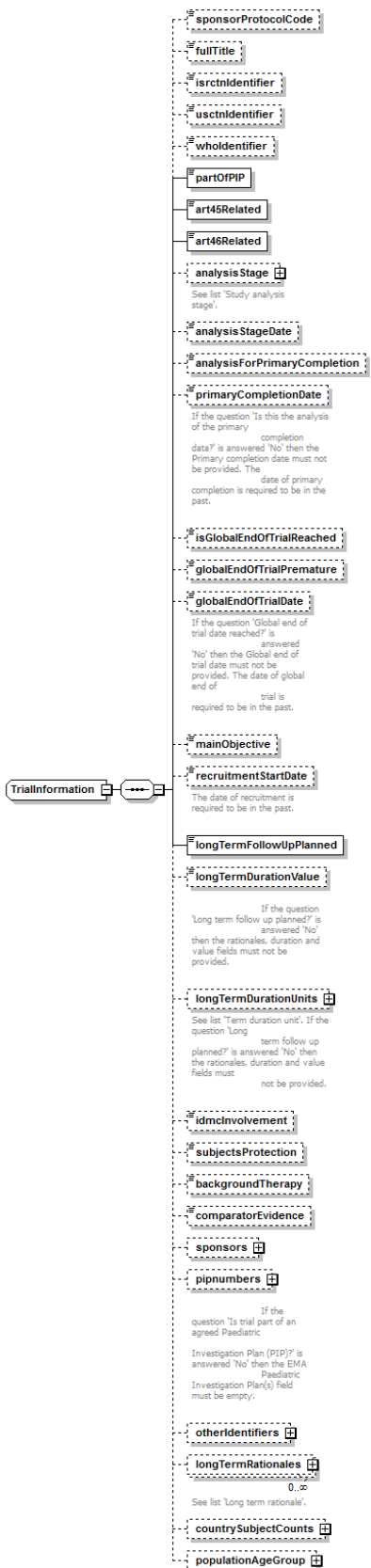
diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">pmid</a>
source	<xs:element name="pubMedReferenceNumbers" minOccurs="0"> <xs:complexType> <xs:sequence> <xs:element name="pmid" minOccurs="0" maxOccurs="unbounded"> <xs:simpleType> <xs:restriction base="xs:nonNegativeInteger"> <xs:maxInclusive value="99999999"/> </xs:restriction> </xs:simpleType> </xs:element> </xs:sequence> </xs:complexType> </xs:element>

element **TrialChanges/pubMedReferenceNumbers/pmid**

diagram							
type	restriction of <b>xs:nonNegativeInteger</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>unbounded</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	unbounded	content	simple
minOcc	0						
maxOcc	unbounded						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>maxInclusive</td><td>99999999</td><td></td></tr></table>	Kind	Value	Annotation	maxInclusive	99999999	
Kind	Value	Annotation					
maxInclusive	99999999						
source	<pre>&lt;xs:element name="pmid" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:nonNegativeInteger"&gt;       &lt;xs:maxInclusive value="99999999"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

## complexType TrialInformation

diagram



namespace	http://eudract.ema.europa.eu/schema/clinical_trial_result
properties	final extension restriction
children	<a href="#">sponsorProtocolCode</a> <a href="#">fullTitle</a> <a href="#">isrctnIdentifier</a> <a href="#">usctnIdentifier</a> <a href="#">wholIdentifier</a> <a href="#">partOfPIP</a> <a href="#">art45Related</a> <a href="#">art46Related</a> <a href="#">analysisStage</a> <a href="#">analysisStageDate</a> <a href="#">analysisForPrimaryCompletion</a> <a href="#">primaryCompletionDate</a> <a href="#">isGlobalEndOfTrialReached</a> <a href="#">globalEndOfTrialPremature</a> <a href="#">globalEndOfTrialDate</a> <a href="#">mainObjective</a> <a href="#">recruitmentStartDate</a> <a href="#">longTermFollowUpPlanned</a> <a href="#">longTermDurationValue</a> <a href="#">longTermDurationUnits</a> <a href="#">idmcInvolvement</a> <a href="#">subjectsProtection</a> <a href="#">backgroundTherapy</a> <a href="#">comparatorEvidence</a> <a href="#">sponsors</a> <a href="#">pipnumbers</a> <a href="#">otherIdentifiers</a> <a href="#">longTermRationales</a> <a href="#">countrySubjectCounts</a> <a href="#">populationAgeGroup</a>
used by	element <a href="#">ResultSet/trialInformation</a>
source	<pre> &lt;xs:complexType name="TrialInformation" final="extension restriction"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="sponsorProtocolCode" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:minLength value="1"/&gt;           &lt;xs:maxLength value="35"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="fullTitle" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="2000"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="isrctnIdentifier" nillable="true" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="50"/&gt;           &lt;xs:pattern value="ISRCTN\d\d\d\d\d\d\d\d"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="usctnIdentifier" nillable="true" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="50"/&gt;           &lt;xs:pattern value="NCT\d\d\d\d\d\d\d\d"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="wholIdentifier" nillable="true" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:string"&gt;           &lt;xs:maxLength value="50"/&gt;           &lt;xs:pattern value="U\d{4}-\d{4}-\d{4}/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;     &lt;xs:element name="partOfPIP" type="xs:boolean" nillable="true"/&gt;     &lt;xs:element name="art45Related" type="xs:boolean" nillable="true"/&gt;     &lt;xs:element name="art46Related" type="xs:boolean" nillable="true"/&gt;     &lt;xs:element name="analysisStage" type="tns:EudractTerm" minOccurs="0"&gt; </pre>

```

<xs:annotation>
  <xs:documentation xml:lang="en">See list 'Study analysis stage'.</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="analysisStageDate" type="xs:dateTime" minOccurs="0"/>
<xs:element name="analysisForPrimaryCompletion" type="xs:boolean" minOccurs="0"/>
<xs:element name="primaryCompletionDate" type="xs:dateTime" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">If the question 'Is this the analysis of the primary
      completion data?' is answered 'No' then the Primary completion date must not be
provided. The
      date of primary completion is required to be in the past.
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="isGlobalEndOfTrialReached" type="xs:boolean" minOccurs="0"/>
<xs:element name="globalEndOfTrialPremature" type="xs:boolean" minOccurs="0"/>
<xs:element name="globalEndOfTrialDate" type="xs:dateTime" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">If the question 'Global end of trial date reached?' is
      answered 'No' then the Global end of trial date must not be provided. The date of
global end of
      trial is required to be in the past.
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="mainObjective" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="1000"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="recruitmentStartDate" type="xs:dateTime" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">The date of recruitment is required to be in the past.
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="longTermFollowUpPlanned" type="xs:boolean"/>
<xs:element name="longTermDurationValue" type="xs:int" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">
      If the question 'Long term follow up planned?' is
      answered 'No' then the rationales, duration and value fields must not be provided.
    </xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="longTermDurationUnits" type="tns:EudractTerm" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">See list 'Term duration unit'. If the question 'Long
      term follow up planned?' is answered 'No' then the rationales, duration and value
fields must
      not be provided.
    </xs:documentation>
  </xs:annotation>

```


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</xs:element>
<xs:element name="idmcInvolvement" type="xs:boolean" minOccurs="0"/>
<xs:element name="subjectsProtection" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2000"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="backgroundTherapy" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2000"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="comparatorEvidence" minOccurs="0">
  <xs:simpleType>
    <xs:restriction base="xs:string">
      <xs:maxLength value="2000"/>
    </xs:restriction>
  </xs:simpleType>
</xs:element>
<xs:element name="sponsors" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="sponsor" type="tns:Sponsor" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="pipnumbers" minOccurs="0">
  <xs:annotation>
    <xs:documentation xml:lang="en">
      If the question 'Is trial part of an agreed Paediatric
      Investigation Plan (PIP)?' is answered 'No' then the EMA
      Paediatric Investigation Plan(s) field must be empty.
    </xs:documentation>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="pipnumber" type="tns:PIPNumber" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="otherIdentifiers" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="otherIdentifier" type="tns:OtherIdentifier" minOccurs="0"
maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="longTermRationales" type="tns:EudractTerm" nillable="true" minOccurs="0"
maxOccurs="unbounded">


```

	<pre> &lt;xs:annotation&gt;   &lt;xs:documentation xml:lang="en"&gt;See list 'Long term rationale'.&lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;xs:element name="countrySubjectCounts" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="countrySubjectCount" type="tns:CountrySubjectCount" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; &lt;xs:element name="populationAgeGroup" type="tns:PopulationAgeGroup" minOccurs="0"/&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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#### element **TrialInformation/sponsorProtocolCode**

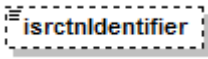
diagram										
type	restriction of <b>xs:string</b>									
properties	<div>minOcc0</div> <div>maxOcc1</div> <div>contentsimple</div>									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>minLength</td><td>1</td><td></td></tr><tr><td>maxLength</td><td>35</td><td></td></tr></tbody></table>	Kind	Value	Annotation	minLength	1		maxLength	35	
Kind	Value	Annotation								
minLength	1									
maxLength	35									
source	<pre>&lt;xs:element name="sponsorProtocolCode" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:minLength value="1"/&gt;       &lt;xs:maxLength value="35"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **TrialInformation/fullTitle**

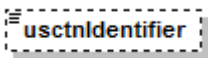
diagram							
type	restriction of <b>xs:string</b>						
properties	<div>minOcc0</div> <div>maxOcc1</div> <div>content simple</div>						
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>maxLength</td><td>2000</td><td></td></tr></tbody></table>	Kind	Value	Annotation	maxLength	2000	
Kind	Value	Annotation					
maxLength	2000						
source	<pre>&lt;xs:element name="fullTitle" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="2000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

	<code>&lt;/xs:simpleType&gt;</code> <code>&lt;/xs:element&gt;</code>
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#### element **TrialInformation/isrctnIdentifier**

diagram										
type	restriction of <b>xs:string</b>									
properties	minOcc 0 maxOcc 1 content simple nillable true									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>maxLength</td><td>50</td><td></td></tr><tr><td>pattern</td><td>ISRCTN\d\d\d\d\d\d\d\d</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	50		pattern	ISRCTN\d\d\d\d\d\d\d\d	
Kind	Value	Annotation								
maxLength	50									
pattern	ISRCTN\d\d\d\d\d\d\d\d									
source	<pre>&lt;xs:element name="isrctnIdentifier" nillable="true" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="50"/&gt;       &lt;xs:pattern value="ISRCTN\d\d\d\d\d\d\d\d"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **TrialInformation/usctnIdentifier**


diagram										
type	restriction of <b>xs:string</b>									
properties	<div>minOcc0</div> <div>maxOcc1</div> <div>contentsimple</div> <div>nillabletrue</div>									
facets	<table><thead><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr></thead><tbody><tr><td>maxLength</td><td>50</td><td></td></tr><tr><td>pattern</td><td>NCT\d\d\d\d\d\d\d\d</td><td></td></tr></tbody></table>	Kind	Value	Annotation	maxLength	50		pattern	NCT\d\d\d\d\d\d\d\d	
Kind	Value	Annotation								
maxLength	50									
pattern	NCT\d\d\d\d\d\d\d\d									
source	<pre>&lt;xs:element name="usctnIdentifier" nillable="true" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="50"/&gt;       &lt;xs:pattern value="NCT\d\d\d\d\d\d\d\d"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

#### element **TrialInformation/wholdentifier**


diagram	
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type	restriction of <b>xs:string</b>
properties	minOcc 0 maxOcc 1 content simple nillable true
facets	Kind Value Annotation maxLength 50 pattern U\d{4}-\d{4}-\d{4}
source	<pre>&lt;xs:element name="wholIdentifier" nillable="true" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="50"/&gt;       &lt;xs:pattern value="U\d{4}-\d{4}-\d{4}"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>


#### element **TrialInformation/partOfPIP**

diagram	
type	<b>xs:boolean</b>
properties	content simple nillable true
source	<pre>&lt;xs:element name="partOfPIP" type="xs:boolean" nillable="true"/&gt;</pre>

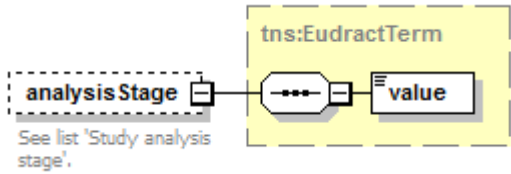
#### element **TrialInformation/art45Related**

diagram	
type	<b>xs:boolean</b>
properties	content simple nillable true
source	<pre>&lt;xs:element name="art45Related" type="xs:boolean" nillable="true"/&gt;</pre>


#### element **TrialInformation/art46Related**

diagram	
type	<b>xs:boolean</b>
properties	content simple nillable true
source	<pre>&lt;xs:element name="art46Related" type="xs:boolean" nillable="true"/&gt;</pre>

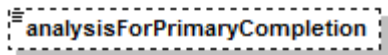
## element **TrialInformation/analysisStage**

diagram	
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Study analysis stage'.
source	<pre>&lt;xs:element name="analysisStage" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Study analysis stage'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>


## element **TrialInformation/analysisStageDate**

diagram	
type	<b>xs:dateTime</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="analysisStageDate" type="xs:dateTime" minOccurs="0"/&gt;</pre>

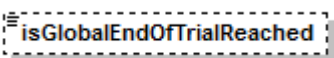
## element **TrialInformation/analysisForPrimaryCompletion**

diagram	
type	<b>xs:boolean</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="analysisForPrimaryCompletion" type="xs:boolean" minOccurs="0"/&gt;</pre>

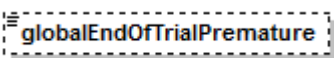
## element **TrialInformation/primaryCompletionDate**

diagram	 <p>If the question 'Is this the analysis of the primary completion data?' is answered 'No' then the Primary completion date must not be provided. The date of primary completion is required to be in the past.</p>
type	<b>xs:dateTime</b>
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation If the question 'Is this the analysis of the primary completion data?' is answered 'No' then the Primary completion date must not be provided. The date of primary completion is required to be in the past.
source	<pre>&lt;xs:element name="primaryCompletionDate" type="xs:dateTime" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;If the question 'Is this the analysis of the primary completion data?' is answered 'No' then the Primary completion date must not be provided. The date of primary completion is required to be in the past.   &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>

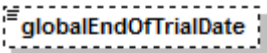
## element **TrialInformation/isGlobalEndOfTrialReached**

diagram	
type	<b>xs:boolean</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="isGlobalEndOfTrialReached" type="xs:boolean" minOccurs="0"/&gt;</pre>

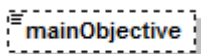
## element **TrialInformation/globalEndOfTrialPremature**

diagram	
type	<b>xs:boolean</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre>&lt;xs:element name="globalEndOfTrialPremature" type="xs:boolean" minOccurs="0"/&gt;</pre>

## element TrialInformation/globalEndOfTrialDate

diagram	 <p>If the question 'Global end of trial date reached?' is answered 'No' then the Global end of trial date must not be provided. The date of global end of trial is required to be in the past.</p>
type	<b>xs:dateTime</b>
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation If the question 'Global end of trial date reached?' is answered 'No' then the Global end of trial date must not be provided. The date of global end of trial is required to be in the past.
source	<pre>&lt;xs:element name="globalEndOfTrialDate" type="xs:dateTime" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;If the question 'Global end of trial date reached?' is       answered 'No' then the Global end of trial date must not be provided. The date of global end of       trial is required to be in the past.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt;</pre>


## element TrialInformation/mainObjective

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>1000</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	1000	
Kind	Value	Annotation					
maxLength	1000						
source	<pre>&lt;xs:element name="mainObjective" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="1000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

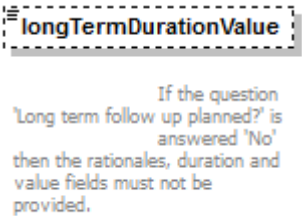
### element **TrialInformation/recruitmentStartDate**

diagram	
type	<b>xs:dateTime</b>
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The date of recruitment is required to be in the past.
source	<pre> &lt;xs:element name="recruitmentStartDate" type="xs:dateTime" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;The date of recruitment is required to be in the past.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

### element **TrialInformation/longTermFollowUpPlanned**

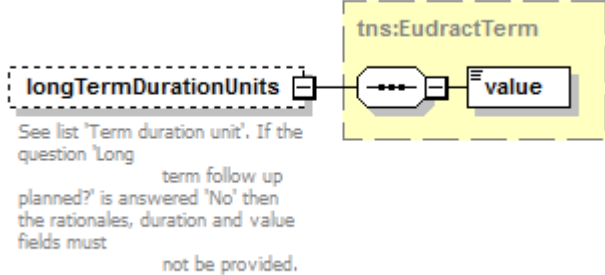
diagram	
type	<b>xs:boolean</b>
properties	content simple
source	<pre> &lt;xs:element name="longTermFollowUpPlanned" type="xs:boolean"/&gt; </pre>

### element **TrialInformation/longTermDurationValue**

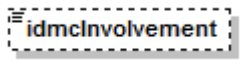
diagram	
type	<b>xs:int</b>
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation If the question 'Long term follow up planned?' is answered 'No' then the rationales, duration and value fields must not be provided.
source	<pre> &lt;xs:element name="longTermDurationValue" type="xs:int" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       If the question 'Long term follow up planned?' is </pre>

	<p>answered 'No' then the rationales, duration and value fields must not be provided.</p> <pre> &lt;/xs:documentation&gt; &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>
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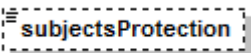
#### element **TrialInformation/longTermDurationUnits**

diagram	 <p>See list 'Term duration unit'. If the question 'Long term follow up planned?' is answered 'No' then the rationales, duration and value fields must not be provided.</p>
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Term duration unit'. If the question 'Long term follow up planned?' is answered 'No' then the rationales, duration and value fields must not be provided.
source	<pre> &lt;xs:element name="longTermDurationUnits" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Term duration unit'. If the question 'Long       term follow up planned?' is answered 'No' then the rationales, duration and value       fields must         not be provided.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

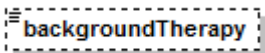
#### element **TrialInformation/idmcInvolvement**

diagram	
type	<b>xs:boolean</b>
properties	minOcc 0 maxOcc 1 content simple
source	<pre> &lt;xs:element name="idmcInvolvement" type="xs:boolean" minOccurs="0"/&gt; </pre>

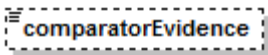
### element **TrialInformation/subjectsProtection**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>maxLength</td><td>2000</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	2000	
Kind	Value	Annotation					
maxLength	2000						
source	<pre>&lt;xs:element name="subjectsProtection" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="2000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

### element **TrialInformation/backgroundTherapy**

diagram							
type	restriction of <b>xs:string</b>						
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple
minOcc	0						
maxOcc	1						
content	simple						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>2000</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	2000	
Kind	Value	Annotation					
maxLength	2000						
source	<pre>&lt;xs:element name="backgroundTherapy" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="2000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

### element **TrialInformation/comparatorEvidence**

diagram							
type	restriction of <b>xs:string</b>						
properties	<div>minOcc0</div> <div>maxOcc1</div> <div>content simple</div>						
facets	<table><tr><th>Kind</th><th>Value</th><th>Annotation</th></tr><tr><td>maxLength</td><td>2000</td><td></td></tr></table>	Kind	Value	Annotation	maxLength	2000	
Kind	Value	Annotation					
maxLength	2000						
source	<pre>&lt;xs:element name="comparatorEvidence" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:string"&gt;       &lt;xs:maxLength value="2000"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>						

	<code>&lt;/xs:simpleType&gt;</code> <code>&lt;/xs:element&gt;</code>
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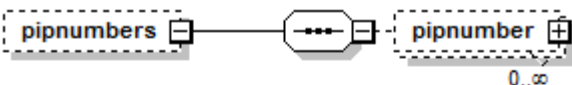
### element **TrialInformation/sponsors**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">sponsor</a>
source	<pre> &lt;xs:element name="sponsors" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="sponsor" type="tns:Sponsor" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

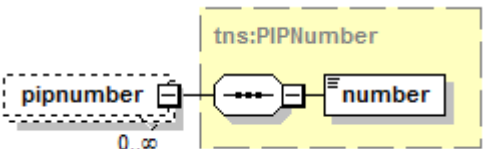
### element **TrialInformation/sponsors/sponsor**

diagram	
type	<a href="#">tns:Sponsor</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">address</a> <a href="#">organisationName</a> <a href="#">publicContact</a> <a href="#">scientificContact</a>
source	<pre> &lt;xs:element name="sponsor" type="tns:Sponsor" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

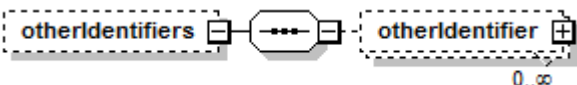
## element TrialInformation/pipnumbers

diagram	 <p>If the question 'Is trial part of an agreed Paediatric Investigation Plan (PIP)?' is answered 'No' then the EMA Paediatric Investigation Plan(s) field must be empty.</p>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">pipnumber</a>
annotation	documentation <p>If the question 'Is trial part of an agreed Paediatric Investigation Plan (PIP)?' is answered 'No' then the EMA Paediatric Investigation Plan(s) field must be empty.</p>
source	<pre> &lt;xs:element name="pipnumbers" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;       If the question 'Is trial part of an agreed Paediatric       Investigation Plan (PIP)?' is answered 'No' then the EMA       Paediatric Investigation Plan(s) field must be empty.     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="pipnumber" type="tns:PIPNumber" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

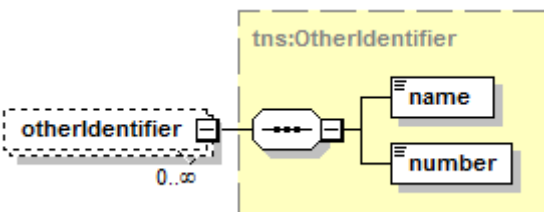
## element TrialInformation/pipnumbers/pipnumber

diagram	
type	<a href="#">tns:PIPNumber</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">number</a>
source	<pre> &lt;xs:element name="pipnumber" type="tns:PIPNumber" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

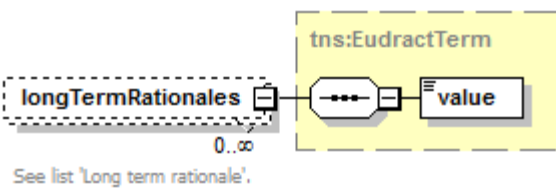
### element **TrialInformation/otherIdentifiers**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">otherIdentifier</a>
source	<pre> &lt;xs:element name="otherIdentifiers" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="otherIdentifier" type="tns:OtherIdentifier" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

### element **TrialInformation/otherIdentifiers/otherIdentifier**

diagram	
type	<a href="#">tns:OtherIdentifier</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">name</a> <a href="#">number</a>
source	<pre> &lt;xs:element name="otherIdentifier" type="tns:OtherIdentifier" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

### element **TrialInformation/longTermRationales**

diagram	 See list 'Long term rationale'.
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc unbounded content complex nillable true
children	<a href="#">value</a>
annotation	documentation See list 'Long term rationale'.

source	<pre> &lt;xs:element name="longTermRationales" type="tns:EudractTerm" nillable="true" minOccurs="0" maxOccurs="unbounded"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Long term rationale'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>
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#### element **TrialInformation/countrySubjectCounts**

diagram	
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">countrySubjectCount</a>
source	<pre> &lt;xs:element name="countrySubjectCounts" minOccurs="0"&gt;   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="countrySubjectCount" type="tns:CountrySubjectCount" minOccurs="0" maxOccurs="unbounded"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>

#### element **TrialInformation/countrySubjectCounts/countrySubjectCount**

diagram	
type	<a href="#">tns:CountrySubjectCount</a>
properties	minOcc 0 maxOcc unbounded content complex
children	<a href="#">subjects</a> <a href="#">country</a>
source	<pre> &lt;xs:element name="countrySubjectCount" type="tns:CountrySubjectCount" minOccurs="0" maxOccurs="unbounded"/&gt; </pre>

## element **TrialInformation/populationAgeGroup**

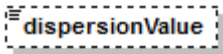
diagram	
type	<a href="#">tns:PopulationAgeGroup</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">inUtero</a> <a href="#">pretermNewbornInfants</a> <a href="#">newborns</a> <a href="#">infantsAndToddlers</a> <a href="#">children</a> <a href="#">adolescents</a> <a href="#">adults</a> <a href="#">elderly65To84</a> <a href="#">elderlyOver85</a>
source	<pre>&lt;xs:element name="populationAgeGroup" type="tns:PopulationAgeGroup" minOccurs="0"/&gt;</pre>

## complexType **VariabilityEstimate**

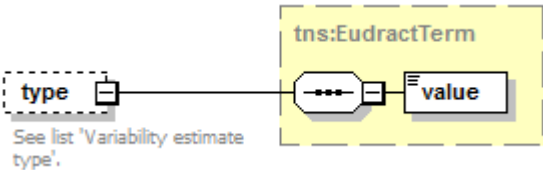
diagram	
namespace	<a href="http://eudract.ema.europa.eu/schema/clinical_trial_result">http://eudract.ema.europa.eu/schema/clinical_trial_result</a>
children	<a href="#">dispersionValue</a> <a href="#">type</a>
used by	element <a href="#">ParameterEstimate/variabilityEstimate</a>
source	<pre>&lt;xs:complexType name="VariabilityEstimate"&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="dispersionValue" minOccurs="0"&gt;       &lt;xs:simpleType&gt;         &lt;xs:restriction base="xs:decimal"&gt;           &lt;xs:minInclusive value="0.00"/&gt;           &lt;xs:maxInclusive value="9999999999999999.99"/&gt;         &lt;/xs:restriction&gt;       &lt;/xs:simpleType&gt;     &lt;/xs:element&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt;</pre>

	<pre> &lt;/xs:element&gt; &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Variability estimate type'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; </pre>
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### element **VariabilityEstimate/dispersionValue**

diagram										
type	restriction of <b>xs:decimal</b>									
properties	<table><tr><td>minOcc</td><td>0</td></tr><tr><td>maxOcc</td><td>1</td></tr><tr><td>content</td><td>simple</td></tr></table>	minOcc	0	maxOcc	1	content	simple			
minOcc	0									
maxOcc	1									
content	simple									
facets	<table><tr><td>Kind</td><td>Value</td><td>Annotation</td></tr><tr><td>minInclusive</td><td>0.00</td><td></td></tr><tr><td>maxInclusive</td><td>9999999999999999.99</td><td></td></tr></table>	Kind	Value	Annotation	minInclusive	0.00		maxInclusive	9999999999999999.99	
Kind	Value	Annotation								
minInclusive	0.00									
maxInclusive	9999999999999999.99									
source	<pre>&lt;xs:element name="dispersionValue" minOccurs="0"&gt;   &lt;xs:simpleType&gt;     &lt;xs:restriction base="xs:decimal"&gt;       &lt;xs:minInclusive value="0.00"/&gt;       &lt;xs:maxInclusive value="9999999999999999.99"/&gt;     &lt;/xs:restriction&gt;   &lt;/xs:simpleType&gt; &lt;/xs:element&gt;</pre>									

### element **VariabilityEstimate/type**

diagram	 A diagram showing a dashed box labeled 'type' with a small square icon next to it. Below the box is the text 'See list 'Variability estimate type''. To the right, a yellow box labeled 'tns:EudractTerm' contains a diagram of a 'value' element with a small square icon next to it.
type	<a href="#">tns:EudractTerm</a>
properties	minOcc 0 maxOcc 1 content complex
children	<a href="#">value</a>
annotation	documentation See list 'Variability estimate type'.
source	<pre> &lt;xs:element name="type" type="tns:EudractTerm" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation xml:lang="en"&gt;See list 'Variability estimate type'.&lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>

