

Schema documentation for flatNoSite.xsd

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Namespace: "http://purl.org/pathology/ecc/"

Schemas

Main schema flatNoSite.xsd

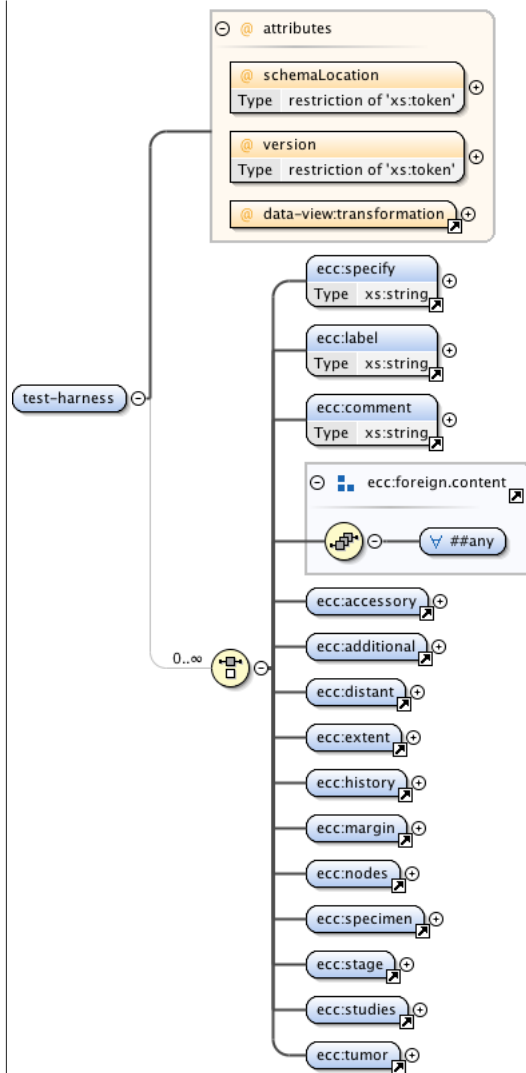
Namespace	http://purl.org/pathology/ecc/
Properties	attribute form default: unqualified
	element form default: qualified

Elements

Element ecc:test-harness

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram




Properties	content: complex				
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) ecc:accessory ecc:additional ecc:distant ecc:extent ecc:history ecc:margin ecc:nodes ecc:specimen ecc:stage ecc:studies ecc:tumor				
Children	ecc:accessory, ecc:additional, ecc:comment, ecc:distant, ecc:extent, ecc:history, ecc:label, ecc:margin, ecc:nodes, ecc:specify, ecc:specimen, ecc:stage, ecc:studies, ecc:tumor				
Instance	<pre><ecc:test-harness schemaLocation="" data-view:transformation="" version=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> <ecc:accessory>{1,1}</ecc:accessory> <ecc:additional>{1,1}</ecc:additional> <ecc:distant>{1,1}</ecc:distant> <ecc:extent>{1,1}</ecc:extent> <ecc:history>{1,1}</ecc:history> <ecc:margin>{1,1}</ecc:margin> <ecc:nodes>{1,1}</ecc:nodes> <ecc:specimen>{1,1}</ecc:specimen> <ecc:stage>{1,1}</ecc:stage> <ecc:studies>{1,1}</ecc:studies> <ecc:tumor>{1,1}</ecc:tumor> </ecc:test-harness></pre>				
Attributes	QName	Type	Fixed	Default	Use
	data-view:transformation	restriction of xs:token			required
	schemaLocation	restriction of xs:token			required
	version	restriction of xs:token			required
Source	<xs:element name="test-harness">				

```


<xs:complexType>
  <xs:choice maxOccurs="unbounded" minOccurs="0">
    <xs:element ref="ecc:specify"/>
    <xs:element ref="ecc:label"/>
    <xs:element ref="ecc:comment"/>
    <xs:group ref="ecc:foreign.content"/>
    <xs:element ref="ecc:accessory"/>
    <xs:element ref="ecc:additional"/>
    <xs:element ref="ecc:distant"/>
    <xs:element ref="ecc:extent"/>
    <xs:element ref="ecc:history"/>
    <xs:element ref="ecc:margin"/>
    <xs:element ref="ecc:nodes"/>
    <xs:element ref="ecc:specimen"/>
    <xs:element ref="ecc:stage"/>
    <xs:element ref="ecc:studies"/>
    <xs:element ref="ecc:tumor"/>
  </xs:choice>
  <xs:attribute name="schemaLocation" use="required">
    <xs:simpleType>
      <xs:restriction base="xs:token">
        <xs:length value="0"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
  <xs:attribute name="version" use="required">
    <xs:simpleType>
      <xs:restriction base="xs:token">
        <xs:length value="0"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
  <xs:attribute ref="data-view:transformation" use="required"/>
</xs:complexType>
</xs:element>

```

Element ecc:specify


Namespace	http://purl.org/pathology/ecc/	
Diagram		
Type	xs:string	
Properties	content:	simple
Used by	Elements	ecc:accessory, ecc:additional, ecc:clinicalFinding, ecc:distance/ecc:distance, ecc:distance_2/ecc:distance, ecc:distant, ecc:distantStatus/ecc:status, ecc:extent, ecc:extracapsularExtension, ecc:finding, ecc:focus/ecc:focus, ecc:focus_2/ecc:focus, ecc:grade, ecc:group, ecc:histologicType, ecc:history, ecc:integrity, ecc:largestMetastasis, ecc:lymphVascularInvasion, ecc:margin, ecc:marginStatus/ecc:status, ecc:multiplicities/ecc:multiplicity, ecc:multiplicity/ecc:response, ecc:multiplicity_2/ecc:multiplicity, ecc:nodes, ecc:nodesStatus/ecc:status, ecc:pM, ecc:pN, ecc:pT, ecc:pathologicFinding, ecc:perineuralInvasion, ecc:prefix, ecc:priorTherapy, ecc:procedure, ecc:radiologicFinding, ecc:response/ecc:response, ecc:response_12/ecc:response, ecc:response_13/ecc:response, ecc:response_14/ecc:response, ecc:response_16/ecc:response, ecc:response_17/ecc:response, ecc:response_18/ecc:response, ecc:response_19/ecc:response, ecc:response_2/ecc:response, ecc:response_20/ecc:response, ecc:response_22/ecc:response, ecc:response_26/ecc:response, ecc:response_27/ecc:response, ecc:response_28/ecc:response, ecc:response_3/ecc:response, ecc:response_30/ecc:response, ecc:response_31/ecc:response, ecc:response_32/ecc:response, ecc:response_34/ecc:response, ecc:response_4/ecc:response, ecc:response_5/ecc:response, ecc:response_6/ecc:response, ecc:response_7/ecc:response, ecc:response_8/ecc:response, ecc:response_9/ecc:response, ecc:result/ecc:result, ecc:result_2/ecc:result, ecc:result_3/ecc:result, ecc:result_4/ecc:result, ecc:result_5/ecc:result, ecc:site/ecc:site, ecc:size/ecc:size, ecc:specimen, ecc:stage, ecc:studies, ecc:test-harness, ecc:treatmentResponse, ecc:tumor, ecc:weight
Source	<xs:element name="specify" type="xs:string"/>	

Element ecc:label

Namespace	http://purl.org/pathology/ecc/	
Diagram		

Type	xs:string	
Properties	content:	simple
Used by	Elements	<p>ecc:accessory, ecc:additional, ecc:clinicalFinding, ecc:distance/ecc:distance, ecc:distance_2/ecc:distance, ecc:distant, ecc:distantStatus/ecc:status, ecc:extent, ecc:extracapsularExtension, ecc:finding, ecc:focus/ecc:focus, ecc:focus_2/ecc:focus, ecc:grade, ecc:group, ecc:histologicType, ecc:history, ecc:integrity, ecc:largestMetastasis, ecc:lymphVascularInvasion, ecc:margin, ecc:marginStatus/ecc:status, ecc:multiplicities/ecc:multiplicity, ecc:multiplicity/ecc:response, ecc:multiplicity_2/ecc:multiplicity, ecc:nodes, ecc:nodesStatus/ecc:status, ecc:pM, ecc:pN, ecc:pT, ecc:pathologicFinding, ecc:perineuralInvasion, ecc:prefix, ecc:priorTherapy, ecc:procedure, ecc:radiologicFinding, ecc:response/ecc:response, ecc:response_12/ecc:response, ecc:response_13/ecc:response, ecc:response_14/ecc:response, ecc:response_16/ecc:response, ecc:response_17/ecc:response, ecc:response_18/ecc:response, ecc:response_19/ecc:response, ecc:response_2/ecc:response, ecc:response_20/ecc:response, ecc:response_22/ecc:response, ecc:response_26/ecc:response, ecc:response_27/ecc:response, ecc:response_28/ecc:response, ecc:response_3/ecc:response, ecc:response_30/ecc:response, ecc:response_31/ecc:response, ecc:response_32/ecc:response, ecc:response_34/ecc:response, ecc:response_4/ecc:response, ecc:response_5/ecc:response, ecc:response_6/ecc:response, ecc:response_7/ecc:response, ecc:response_8/ecc:response, ecc:response_9/ecc:response, ecc:result/ecc:result, ecc:result_2/ecc:result, ecc:result_3/ecc:result, ecc:result_4/ecc:result, ecc:result_5/ecc:result, ecc:site/ecc:site, ecc:size/ecc:size, ecc:specimen, ecc:stage, ecc:studies, ecc:test-harness, ecc:treatmentResponse, ecc:tumor, ecc:weight</p>
Source	<xs:element name="label" type="xs:string"/>	

Element ecc:comment

Namespace	http://purl.org/pathology/ecc/	
Diagram		
Type	xs:string	
Properties	content:	simple
Used by	Elements	<p>ecc:accessory, ecc:additional, ecc:clinicalFinding, ecc:distance/ecc:distance, ecc:distance_2/ecc:distance, ecc:distant, ecc:distantStatus/ecc:status, ecc:extent, ecc:extracapsularExtension, ecc:finding, ecc:focus/ecc:focus, ecc:focus_2/ecc:focus, ecc:grade, ecc:group, ecc:histologicType, ecc:history, ecc:integrity, ecc:largestMetastasis, ecc:lymphVascularInvasion, ecc:margin, ecc:marginStatus/ecc:status, ecc:multiplicities/ecc:multiplicity, ecc:multiplicity/ecc:response, ecc:multiplicity_2/ecc:multiplicity, ecc:nodes, ecc:nodesStatus/ecc:status, ecc:pM, ecc:pN, ecc:pT, ecc:pathologicFinding, ecc:perineuralInvasion, ecc:prefix, ecc:priorTherapy, ecc:procedure, ecc:radiologicFinding, ecc:response/ecc:response, ecc:response_12/ecc:response, ecc:response_13/ecc:response, ecc:response_14/ecc:response, ecc:response_16/ecc:response, ecc:response_17/ecc:response, ecc:response_18/ecc:response, ecc:response_19/ecc:response, ecc:response_2/ecc:response, ecc:response_20/ecc:response, ecc:response_22/ecc:response, ecc:response_26/ecc:response, ecc:response_27/ecc:response, ecc:response_28/ecc:response, ecc:response_3/ecc:response, ecc:response_30/ecc:response, ecc:response_31/ecc:response, ecc:response_32/ecc:response, ecc:response_34/ecc:response, ecc:response_4/ecc:response, ecc:response_5/ecc:response, ecc:response_6/ecc:response, ecc:response_7/ecc:response, ecc:response_8/ecc:response, ecc:response_9/ecc:response, ecc:result/ecc:result, ecc:result_2/ecc:result, ecc:result_3/ecc:result, ecc:result_4/ecc:result, ecc:result_5/ecc:result, ecc:site/ecc:site, ecc:size/ecc:size, ecc:specimen, ecc:stage, ecc:studies, ecc:test-harness, ecc:treatmentResponse, ecc:tumor, ecc:weight</p>
Source	<xs:element name="comment" type="xs:string"/>	

Element ecc:accessory

Namespace	http://purl.org/pathology/ecc/
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Diagram	
Properties	content: complex
Used by	Element ecc:test-harness
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) ecc:treatmentResponse ecc:lymphVascularInvasion ecc:perineuralInvasion
Children	ecc:comment, ecc:label, ecc:lymphVascularInvasion, ecc:perineuralInvasion, ecc:specify, ecc:treatmentResponse
Instance	<pre> <ecc:accessory> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:accessory> </pre>
Source	<pre> <xs:element name="accessory"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:element ref="ecc:treatmentResponse"/> <xs:element ref="ecc:lymphVascularInvasion"/> <xs:element ref="ecc:perineuralInvasion"/> </xs:choice> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:treatmentResponse

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:accessory
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)

Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:treatmentResponse> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:treatmentResponse> </pre>
Source	<pre> <xs:element name="treatmentResponse"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content: complex				
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="none"/> <xs:enumeration value="slight"/> <xs:enumeration value="marked"/> <xs:enumeration value="complete"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

</xs:element>

Element ecc:lymphVascularInvasion

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:accessory
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:lymphVascularInvasion> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:lymphVascularInvasion> </pre>
Source	<pre> <xs:element name="lymphVascularInvasion"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_2"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response_2 / ecc:response

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex

Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:perineuralInvasion

Namespace	http://purl.org/pathology/ecc/		
Diagram			
Properties	content:	complex	
Used by	Element	ecc:accessory	
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)		
Children	ecc:comment, ecc:label, ecc:response, ecc:specify		
Instance	<pre><ecc:perineuralInvasion> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:perineuralInvasion></pre>		
Source	<pre><xs:element name="perineuralInvasion"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_3"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:any namespace="##any" processContents="lax"/> </xs:choice> </xs:complexType> </xs:element></pre>		

```

<xs:element ref="ecc:comment"/>
<xs:group ref="ecc:foreign.content"/>
</xs:choice>
</xs:complexType>
</xs:element>

```

Element `ecc:response_3` / `ecc:response`

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element `ecc:additional`

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram	
Properties	content: complex
Used by	Element ecc:test-harness
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) ecc:finding
Children	ecc:comment, ecc:finding, ecc:label, ecc:specify
Instance	<pre> <ecc:additional> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> <ecc:finding of=" ">{1,1}</ecc:finding> </ecc:additional> </pre>
Source	<pre> <xs:element name="additional"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:element ref="ecc:finding"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:finding

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:additional
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify

Instance	<pre> <ecc:finding of=""> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:finding> </pre>				
Attributes	QName	Type	Fixed	Default	Use
	of	union of(restriction of xs:token, restriction of xs:token)			optional
Source	<pre> <xs:element name="finding"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_4"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="of"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:response_4 / ecc:response

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:specify
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>

Attributes	QName	Type	Fixed	Default	Use
	value	union of(restriction of xs:token, restriction of xs:token)			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:distant

Namespace	http://purl.org/pathology/ecc/		
Diagram			
Properties	content:	complex	
Used by	Element	ecc:test-harness	
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) (ecc:status)		
Children	ecc:comment, ecc:label, ecc:specify, ecc:status		
Instance	<pre><ecc:distant> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:distant></pre>		
Source	<pre><xs:element name="distant"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:group ref="ecc:distantStatus"/> </xs:choice> </xs:complexType> </xs:element></pre>		

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

Element `ecc:distantStatus` / `ecc:status`

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) (ecc:result) (ecc:size)				
Children	ecc:comment, ecc:label, ecc:result, ecc:size, ecc:specify				
Instance	<pre><ecc:status of="" on=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:status></pre>				
Attributes	QName	Type	Fixed	Default	Use
	of	restriction of xs:token			required
	on	restriction of xs:token			optional
Source	<pre><xs:element name="status"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:group ref="ecc:result"/> <xs:group ref="ecc:size"/> </xs:choice> </xs:choice> <xs:attribute name="of" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="liver"/> <xs:enumeration value="bone"/> <xs:enumeration value="lung"/> <xs:enumeration value="brain"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				


```

</xs:attribute>
<xs:attribute name="on">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="ipsilateral"/>
      <xs:enumeration value="contralateral"/>
      <xs:enumeration value="right"/>
      <xs:enumeration value="left"/>
      <xs:enumeration value="midline"/>
      <xs:enumeration value="bilateral"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:result / ecc:result

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:result date="" duration="" end="" for="" start=""> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:result></pre>				
Attributes	QName	Type	Fixed	Default	Use
	date	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
	duration	xs:duration			optional
	end	union of(xs:date, xs:gYearMonth, xs:gYear)			optional

	QName	Type	Fixed	Default	Use
	for	restriction of xs:token			optional
	start	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
Source	<pre> <xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_20"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="this accession"/> <xs:enumeration value="prior accession"/> <xs:enumeration value="outside report"/> <xs:enumeration value="clinical history"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> <xs:attribute name="start"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> <xs:attribute name="end"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> <xs:attribute name="duration" type="xs:duration"/> </xs:complexType> </xs:element> </pre>				

Element ecc:response_20 / ecc:response

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:specify
Instance	<pre> <ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> </pre>

	<code><ecc:label>{1,1}</ecc:label></code> <code><ecc:comment>{1,1}</ecc:comment></code> <code></ecc:response></code>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:size / ecc:size

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	(ecc:response) (ecc:response) (ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre><ecc:size> <ecc:response relation="" unit="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:size></pre>
Source	<pre><xs:element name="size"></pre>

```

<xs:complexType>
  <xs:choice maxOccurs="unbounded" minOccurs="0">
    <xs:choice>
      <xs:group ref="ecc:sizeContent" />
      <xs:choice>
        <xs:group ref="ecc:sizeContent" />
        <xs:group ref="ecc:sizeContent" />
      </xs:choice>
    </xs:choice>
    <xs:element ref="ecc:specify" />
    <xs:element ref="ecc:label" />
    <xs:element ref="ecc:comment" />
    <xs:group ref="ecc:foreign.content" />
  </xs:choice>
</xs:complexType>
</xs:element>

```

Element ecc:sizeContent / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Attributes	QName	Type	Fixed	Default	Use
	relation	restriction of xs:token			optional
	unit	restriction of xs:token			required
	value	restriction of xs:decimal			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0" /> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm" /> <xs:enumeration value="mm" /> <xs:enumeration value="in" /> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than" /> <xs:enumeration value="less than or equal" /> <xs:enumeration value="equal" /> <xs:enumeration value="approximately equal" /> <xs:enumeration value="greater than or equal" /> <xs:enumeration value="greater than" /> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:extent

Namespace	http://purl.org/pathology/ecc/
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Diagram	
Properties	content: complex
Used by	Element ecc:test-harness
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) ecc:contiguousExtension
Children	ecc:comment, ecc:contiguousExtension, ecc:label, ecc:specify
Instance	<pre> <ecc:extent> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> <ecc:contiguousExtension>{1,1}</ecc:contiguousExtension> </ecc:extent> </pre>
Source	<pre> <xs:element name="extent"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:element ref="ecc:contiguousExtension"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:contiguousExtension

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:extent
Model	ecc:status
Children	ecc:status
Instance	<pre> <ecc:contiguousExtension> <ecc:status of="">{1,1}</ecc:status> </ecc:contiguousExtension> </pre>
Source	<pre> <xs:element name="contiguousExtension"> <xs:complexType> <xs:group maxOccurs="unbounded" minOccurs="0" ref="ecc:contiguousExtensionStatus"/> </xs:complexType> </xs:element> </pre>

Element ecc:contiguousExtensionStatus / ecc:status

Namespace	http://purl.org/pathology/ecc/
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Diagram	<p>The diagram illustrates the structure of the <code>ecc:result_5</code> / <code>ecc:result</code> element. It is a complex type with a sequence of children. The first child is an optional attribute <code>status</code>. The second child is a group containing two optional elements: <code>ecc:result_5</code> and <code>ecc:distance_2</code>. The <code>ecc:result_5</code> element contains an optional attribute <code>result</code>, and the <code>ecc:distance_2</code> element contains an optional attribute <code>distance</code>. The <code>of</code> attribute is optional and has a type of <code>union of (restriction of 'xs:token', restriction of 'xs:token')</code>.</p>				
Properties	content:	complex			
Model	ecc:result , ecc:distance				
Children	ecc:distance, ecc:result				
Instance	<pre><ecc:status of=""> <ecc:result for="" on="">{1,1}</ecc:result> </ecc:status></pre>				
Attributes	QName	Type	Fixed	Default	Use
	of	union of(restriction of xs:token, restriction of xs:token)			optional
Source	<pre><xs:element name="status"> <xs:complexType> <xs:sequence maxOccurs="unbounded"> <xs:group ref="ecc:result_5"/> <xs:group minOccurs="0" ref="ecc:distance_2"/> </xs:sequence> <xs:attribute name="of"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:result_5 / ecc:result

Namespace	http://purl.org/pathology/ecc/
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Diagram					
Properties	content:	complex			
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:result for="" on=""> <ecc:response extent="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:result></pre>				
Attributes	QName	Type	Fixed	Default	Use
	for	restriction of xs:token			required
	on	restriction of xs:token			optional
Source	<pre><xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_34"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="invades"/> <xs:enumeration value="adheres"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element `ecc:response_34` / `ecc:response`

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content: complex				
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response extent=" " value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	extent	restriction of xs:token			optional
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="extent"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="microfocal"/> <xs:enumeration value="unifocal"/> <xs:enumeration value="multifocal"/> <xs:enumeration value="extensive"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:distance_2 / ecc:distance

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:distance for="" from=""> <ecc:response relation="" unit="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:distance></pre>				
Attributes	QName	Type	Fixed	Default	Use
	for	restriction of xs:token			optional
	from	union of(restriction of xs:token, restriction of xs:token)			optional
Source	<pre><xs:element name="distance"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_35"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="invades"/> <xs:enumeration value="adheres"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="from"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"></pre>				

```

        <xs:length value="0"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:union>
</xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:response_35 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content: complex				
Attributes	QName	Type	Fixed	Default	Use
	relation	restriction of xs:token			optional
	unit	restriction of xs:token			required
	value	restriction of xs:decimal			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:history

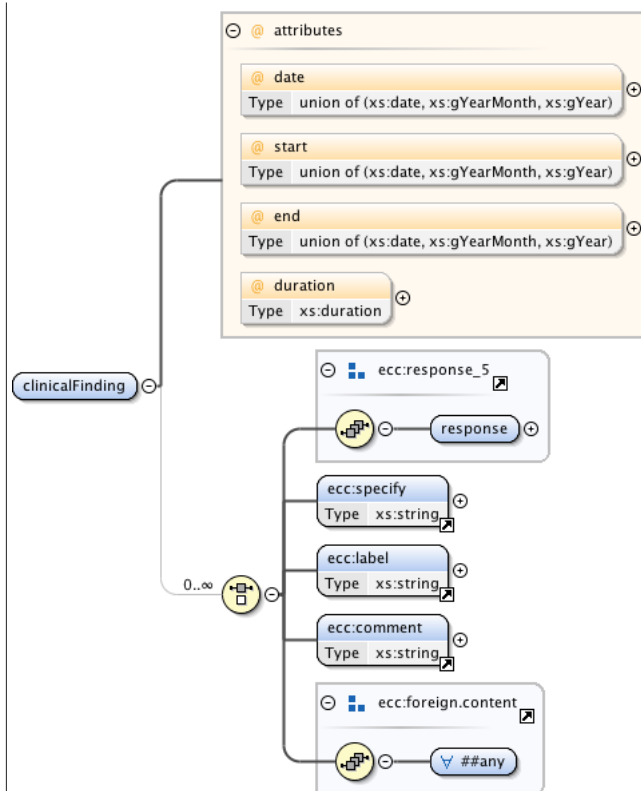
Namespace	http://purl.org/pathology/ecc/
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Diagram	
Properties	content: complex
Used by	Element ecc:test-harness
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) ecc:clinicalFinding ecc:pathologicFinding ecc:priorTherapy ecc:radiologicFinding
Children	ecc:clinicalFinding, ecc:comment, ecc:label, ecc:pathologicFinding, ecc:priorTherapy, ecc:radiologicFinding, ecc:specify
Instance	<pre> <ecc:history> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:history> </pre>
Source	<pre> <xs:element name="history"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:element ref="ecc:clinicalFinding"/> <xs:element ref="ecc:pathologicFinding"/> <xs:element ref="ecc:priorTherapy"/> <xs:element ref="ecc:radiologicFinding"/> </xs:choice> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:clinicalFinding

Namespace	http://purl.org/pathology/ecc/
-----------	---

Diagram



Properties	content: complex				
Used by	Element ecc:history				
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:clinicalFinding date="" duration="" end="" start=""> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:clinicalFinding></pre>				
Attributes	QName	Type	Fixed	Default	Use
	date	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
	duration	xs:duration			optional
	end	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
	start	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
Source	<pre><xs:element name="clinicalFinding"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_5"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> <xs:attribute name="start"> <xs:simpleType></pre>				

```

<xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/>
</xs:simpleType>
</xs:attribute>
<xs:attribute name="end">
  <xs:simpleType>
    <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/>
  </xs:simpleType>
</xs:attribute>
<xs:attribute name="duration" type="xs:duration"/>
</xs:complexType>
</xs:element>

```

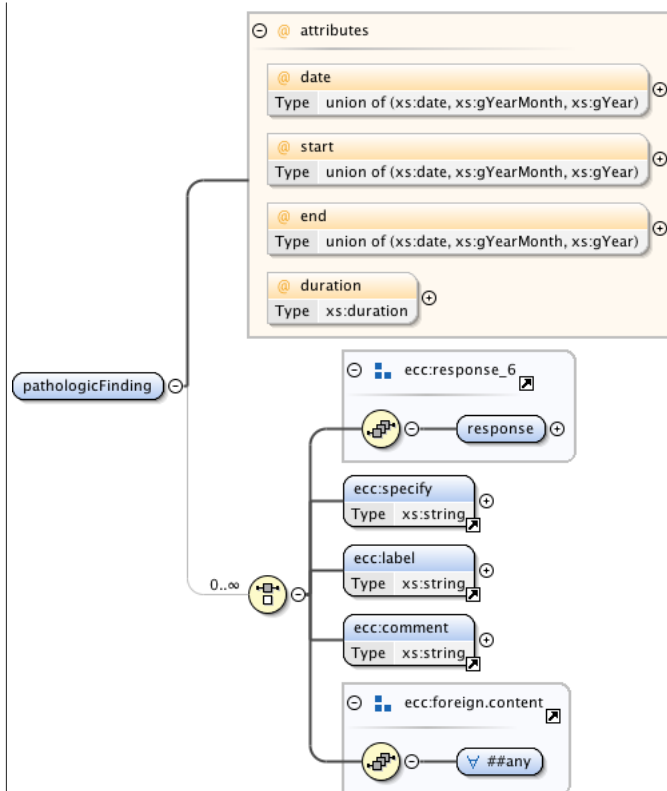
Element ecc:response_5 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content: complex				
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:pathologicFinding

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram



Properties

content: complex

Used by

Element ecc:history

Model

(ecc:response) | ecc:specify | ecc:label | ecc:comment | (ANY element from ANY namespace)

Children

ecc:comment, ecc:label, ecc:response, ecc:specify

Instance

```

<ecc:pathologicFinding date="" duration="" end="" start="">
  <ecc:response value="" {1,1}</ecc:response>
  <ecc:specify {1,1}</ecc:specify>
  <ecc:label {1,1}</ecc:label>
  <ecc:comment {1,1}</ecc:comment>
</ecc:pathologicFinding>
  
```

Attributes

QName	Type	Fixed	Default	Use
date	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
duration	xs:duration			optional
end	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
start	union of(xs:date, xs:gYearMonth, xs:gYear)			optional

Source

```

<xs:element name="pathologicFinding">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="ecc:response_6"/>
      <xs:element ref="ecc:specify"/>
      <xs:element ref="ecc:label"/>
      <xs:element ref="ecc:comment"/>
      <xs:group ref="ecc:foreign.content"/>
    </xs:choice>
    <xs:attribute name="date">
      <xs:simpleType>
        <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/>
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="start">
      <xs:simpleType>
  
```

```

<xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/>
</xs:simpleType>
</xs:attribute>
<xs:attribute name="end">
  <xs:simpleType>
    <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/>
  </xs:simpleType>
</xs:attribute>
<xs:attribute name="duration" type="xs:duration"/>
</xs:complexType>
</xs:element>

```

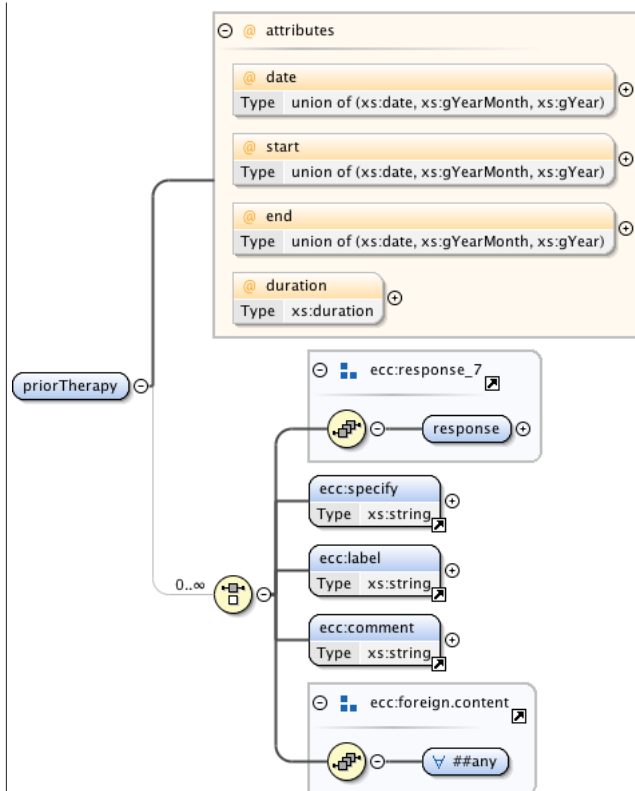
Element `ecc:response_6` / `ecc:response`

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content: complex				
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element `ecc:priorTherapy`

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram



Properties

content: complex

Used by

Element ecc:history

Model

(ecc:response) | ecc:specify | ecc:label | ecc:comment | (ANY element from ANY namespace)

Children

ecc:comment, ecc:label, ecc:response, ecc:specify

Instance

```

<ecc:priorTherapy date="" duration="" end="" start="">
  <ecc:response value="" {1,1}</ecc:response>
  <ecc:specify>{1,1}</ecc:specify>
  <ecc:label>{1,1}</ecc:label>
  <ecc:comment>{1,1}</ecc:comment>
</ecc:priorTherapy>

```

Attributes

QName	Type	Fixed	Default	Use
date	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
duration	xs:duration			optional
end	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
start	union of(xs:date, xs:gYearMonth, xs:gYear)			optional

Source

```

<xs:element name="priorTherapy">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="ecc:response_7"/>
      <xs:element ref="ecc:specify"/>
      <xs:element ref="ecc:label"/>
      <xs:element ref="ecc:comment"/>
      <xs:group ref="ecc:foreign.content"/>
    </xs:choice>
    <xs:attribute name="date">
      <xs:simpleType>
        <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/>
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="start">
      <xs:simpleType>

```



```

        <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear" />
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="end">
      <xs:simpleType>
        <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear" />
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="duration" type="xs:duration" />
  </xs:complexType>
</xs:element>

```

Element ecc:response_7 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="chemotherapy"/> <xs:enumeration value="radiation"/> <xs:enumeration value="surgery"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:radiologicFinding

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram					
Properties	content:	complex			
Used by	Element	ecc:history			
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:radiologicFinding date="" duration="" end="" start=""> <ecc:response value="" {1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:radiologicFinding></pre>				
Attributes	QName	Type	Fixed	Default	Use
	date	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
	duration	xs:duration			optional
	end	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
	start	union of(xs:date, xs:gYearMonth, xs:gYear)			optional
Source	<pre><xs:element name="radiologicFinding"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_8"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> <xs:attribute name="start"> <xs:simpleType></pre>				

```

<xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/>
</xs:simpleType>
</xs:attribute>
<xs:attribute name="end">
  <xs:simpleType>
    <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/>
  </xs:simpleType>
</xs:attribute>
<xs:attribute name="duration" type="xs:duration"/>
</xs:complexType>
</xs:element>

```

Element ecc:response_8 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:margin

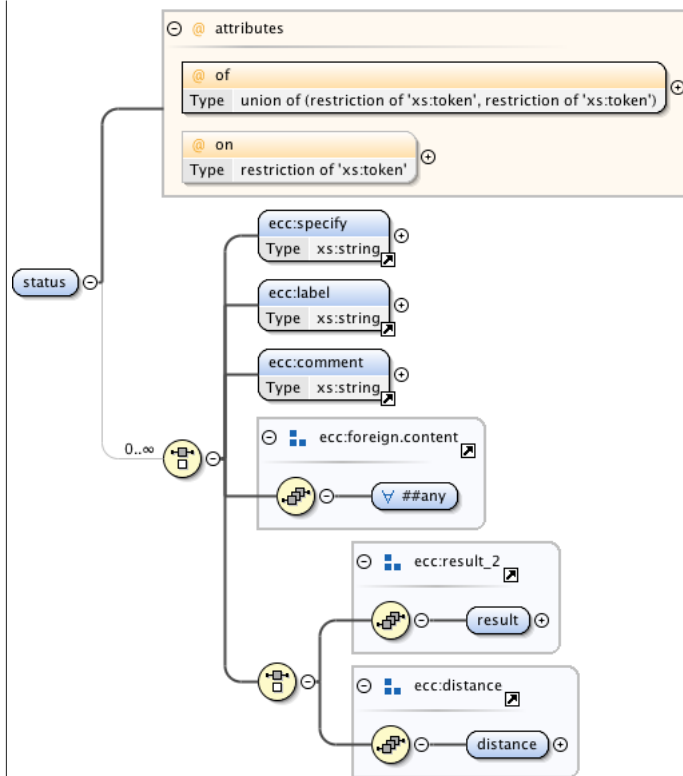
Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram	
Properties	content: complex
Used by	Element ecc:test-harness
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) (ecc:status)
Children	ecc:comment, ecc:label, ecc:specify, ecc:status
Instance	<pre> <ecc:margin> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:margin> </pre>
Source	<pre> <xs:element name="margin"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:group ref="ecc:marginStatus"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:marginStatus / ecc:status

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram



Properties

content: complex

Model

ecc:specify | ecc:label | ecc:comment | (ANY element from ANY namespace) | (ecc:result) | (ecc:distance)

Children

ecc:comment, ecc:distance, ecc:label, ecc:result, ecc:specify

Instance

```

<ecc:status of="" on="">
  <ecc:specify>{1,1}</ecc:specify>
  <ecc:label>{1,1}</ecc:label>
  <ecc:comment>{1,1}</ecc:comment>
</ecc:status>
  
```

Attributes

QName	Type	Fixed	Default	Use
of	union of(restriction of xs:token, restriction of xs:token)			required
on	restriction of xs:token			optional

Source

```

<xs:element name="status">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:element ref="ecc:specify"/>
      <xs:element ref="ecc:label"/>
      <xs:element ref="ecc:comment"/>
      <xs:group ref="ecc:foreign.content"/>
      <xs:choice>
        <xs:group ref="ecc:result_2"/>
        <xs:group ref="ecc:distance"/>
      </xs:choice>
    </xs:choice>
  </xs:complexType>
  <xs:attribute name="of" use="required">
    <xs:simpleType>
      <xs:union>
        <xs:simpleType>
          <xs:restriction base="xs:token">
            <xs:enumeration value="specify"/>
            <xs:enumeration value="inapplicable"/>
            <xs:enumeration value="unreported"/>
          </xs:restriction>
        </xs:simpleType>
        <xs:simpleType>
          <xs:restriction base="xs:token">
            <xs:length value="0"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:union>
    </xs:simpleType>
  </xs:attribute>
</xs:element>
  
```

```

</xs:simpleType>
</xs:attribute>
<xs:attribute name="on">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="ipsilateral"/>
      <xs:enumeration value="contralateral"/>
      <xs:enumeration value="right"/>
      <xs:enumeration value="left"/>
      <xs:enumeration value="midline"/>
      <xs:enumeration value="bilateral"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:result_2 / ecc:result

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:result for=""> <ecc:response closest="" extent="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:result></pre>				
Attributes	QName	Type	Fixed	Default	Use
	for	restriction of xs:token			required
Source	<pre><xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_22"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="in-situ"/> <xs:enumeration value="invasive"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

```

</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:response_22 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response closest="" extent="" value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	closest	restriction of xs:token			optional
	extent	restriction of xs:token			optional
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="extent"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="microfocal"/> <xs:enumeration value="unifocal"/> <xs:enumeration value="multifocal"/> <xs:enumeration value="extensive"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

```

</xs:simpleType>
</xs:attribute>
<xs:attribute name="closest">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="positive"/>
      <xs:enumeration value="negative"/>
      <xs:enumeration value="equivocal"/>
      <xs:enumeration value="indeterminate"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:distance / ecc:distance

Namespace	http://purl.org/pathology/ecc/				
Diagram	<p>The diagram illustrates the structure of the <code>ecc:distance</code> element. It is a complex type with two attributes: <code>for</code> and <code>from</code>, both of type <code>restriction of 'xs:token'</code>. The content is a choice of five elements: <code>ecc:response_23</code> (which contains a <code>response</code> element), <code>ecc:specify</code> (type <code>xs:string</code>), <code>ecc:label</code> (type <code>xs:string</code>), <code>ecc:comment</code> (type <code>xs:string</code>), and <code>ecc:foreign.content</code> (which contains a <code>##any</code> element). The choice is optional (indicated by a circle with a plus sign) and has an unbounded cardinality (indicated by <code>0..∞</code>).</p>				
Properties	content:	complex			
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:distance for="" from=""> <ecc:response relation="" unit="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:distance></pre>				
Attributes	QName	Type	Fixed	Default	Use
	for	restriction of xs:token			required
	from	restriction of xs:token			optional
Source	<pre><xs:element name="distance"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_23"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="in-situ"/> <xs:enumeration value="invasive"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				


```

</xs:attribute>
<xs:attribute name="from">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="margin" />
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element `ecc:response_23` / `ecc:response`

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Attributes	QName	Type	Fixed	Default	Use
	relation	restriction of xs:token			optional
	unit	restriction of xs:token			required
	value	restriction of xs:decimal			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0" /> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm" /> <xs:enumeration value="mm" /> <xs:enumeration value="in" /> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than" /> <xs:enumeration value="less than or equal" /> <xs:enumeration value="equal" /> <xs:enumeration value="approximately equal" /> <xs:enumeration value="greater than or equal" /> <xs:enumeration value="greater than" /> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element `ecc:nodes`

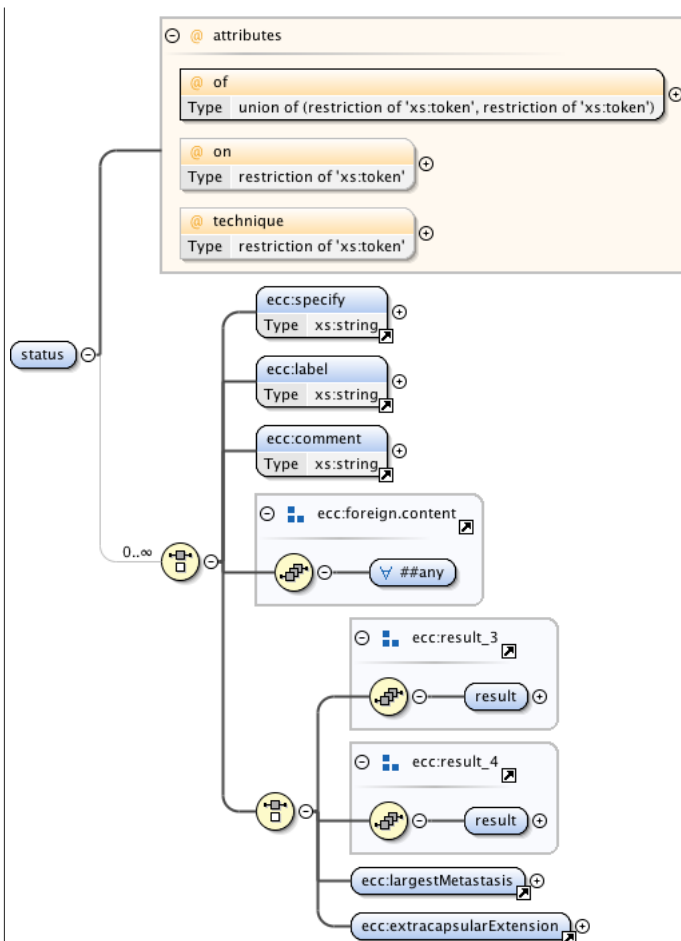
Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram	
Properties	content: complex
Used by	Element ecc:test-harness
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) (ecc:status)
Children	ecc:comment, ecc:label, ecc:specify, ecc:status
Instance	<pre> <ecc:nodes> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:nodes> </pre>
Source	<pre> <xs:element name="nodes"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:group ref="ecc:nodesStatus"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:nodesStatus / ecc:status

Namespace	http://purl.org/pathology/ecc/
-----------	---

Diagram



Properties

content: complex

Model

ecc:specify | ecc:label | ecc:comment | (ANY element from ANY namespace) | (ecc:result) | (ecc:result) | ecc:largestMetastasis | ecc:extracapsularExtension

Children

ecc:comment, ecc:extracapsularExtension, ecc:label, ecc:largestMetastasis, ecc:result, ecc:specify

Instance

```
<ecc:status of="" on="" technique="">
  <ecc:specify>{1,1}</ecc:specify>
  <ecc:label>{1,1}</ecc:label>
  <ecc:comment>{1,1}</ecc:comment>
</ecc:status>
```

Attributes

QName	Type	Fixed	Default	Use
of	union of(restriction of xs:token, restriction of xs:token)			required
on	restriction of xs:token			optional
technique	restriction of xs:token			optional

Source

```
<xs:element name="status">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:element ref="ecc:specify"/>
      <xs:element ref="ecc:label"/>
      <xs:element ref="ecc:comment"/>
      <xs:group ref="ecc:foreign.content"/>
      <xs:choice>
        <xs:group ref="ecc:result_3"/>
        <xs:group ref="ecc:result_4"/>
        <xs:element ref="ecc:largestMetastasis"/>
        <xs:element ref="ecc:extracapsularExtension"/>
      </xs:choice>
    </xs:choice>
  </xs:complexType>
  <xs:attribute name="of" use="required">
    <xs:simpleType>
      <xs:union>
        <xs:simpleType>
```

```

<xs:restriction base="xs:token">
  <xs:enumeration value="specify"/>
  <xs:enumeration value="inapplicable"/>
  <xs:enumeration value="unreported"/>
</xs:restriction>
</xs:simpleType>
<xs:simpleType>
  <xs:restriction base="xs:token">
    <xs:length value="0"/>
  </xs:restriction>
</xs:simpleType>
</xs:union>
</xs:simpleType>
</xs:attribute>
<xs:attribute name="on">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="ipsilateral"/>
      <xs:enumeration value="contralateral"/>
      <xs:enumeration value="right"/>
      <xs:enumeration value="left"/>
      <xs:enumeration value="midline"/>
      <xs:enumeration value="bilateral"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
<xs:attribute name="technique">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="H+E one level"/>
      <xs:enumeration value="H+E multiple level(s)"/>
      <xs:enumeration value="H+E plus immunohistochemistry"/>
      <xs:enumeration value="specify"/>
      <xs:enumeration value="inapplicable"/>
      <xs:enumeration value="unreported"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:result_3 / ecc:result

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:result for=""> <ecc:response relation="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </pre>

	</ecc:result>				
Attributes	QName	Type	Fixed	Default	Use
	for	restriction of xs:token			required
Source	<pre> <xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_24"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="total"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:response_24 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Attributes	QName	Type	Fixed	Default	Use
	relation	restriction of xs:token			optional
	value	union of(xs:nonNegativeInteger, restriction of xs:token, restriction of xs:token, restriction of xs:token)			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union memberTypes="xs:nonNegativeInteger"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="inapplicable"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

```

        <xs:enumeration value="greater than"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:result_4 / ecc:result

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:result for="" type=""> <ecc:response relation="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:result></pre>				
Attributes	QName	Type	Fixed	Default	Use
	for	union of(restriction of xs:token, restriction of xs:token)			required
	type	union of(restriction of xs:token, restriction of xs:token)			optional
Source	<pre><xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_24"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="negative"/> <xs:enumeration value="positive"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"></pre>				

```

        <xs:length value="0"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:union>
</xs:simpleType>
</xs:attribute>
<xs:attribute name="type">
  <xs:simpleType>
    <xs:union>
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="necroinflammatory"/>
        </xs:restriction>
      </xs:simpleType>
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:length value="0"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:union>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:largestMetastasis

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:nodesStatus/ecc:status
Model	(ecc:response) (ecc:response) (ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:largestMetastasis> <ecc:response relation="" unit="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:largestMetastasis> </pre>
Source	<pre> <xs:element name="largestMetastasis"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:choice> <xs:group ref="ecc:response_25"/> </xs:choice> </xs:choice> </xs:complexType> </xs:element> </pre>

```

        <xs:group ref="ecc:response_25"/>
        <xs:group ref="ecc:response_25"/>
      </xs:choice>
    </xs:choice>
    <xs:element ref="ecc:specify"/>
    <xs:element ref="ecc:label"/>
    <xs:element ref="ecc:comment"/>
    <xs:group ref="ecc:foreign.content"/>
  </xs:choice>
</xs:complexType>
</xs:element>

```

Element ecc:response_25 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Attributes	QName	Type	Fixed	Default	Use
	relation	restriction of xs:token			optional
	unit	restriction of xs:token			required
	value	restriction of xs:decimal			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:extracapsularExtension

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram	
Properties	content: complex
Used by	Element <code>ecc:nodesStatus/ecc:status</code>
Model	(<code>ecc:response</code>) <code>ecc:specify</code> <code>ecc:label</code> <code>ecc:comment</code> (ANY element from ANY namespace)
Children	<code>ecc:comment</code> , <code>ecc:label</code> , <code>ecc:response</code> , <code>ecc:specify</code>
Instance	<pre> <ecc:extracapsularExtension> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:extracapsularExtension> </pre>
Source	<pre> <xs:element name="extracapsularExtension"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_26"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element `ecc:response_26` / `ecc:response`

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	<code>ecc:specify</code> <code>ecc:label</code> <code>ecc:comment</code> (ANY element from ANY namespace)
Children	<code>ecc:comment</code> , <code>ecc:label</code> , <code>ecc:specify</code>
Instance	<pre> <ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response> </pre>

	</ecc:response>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:specimen

Namespace	http://purl.org/pathology/ecc/		
Diagram			
Properties	content:	complex	
Used by	Element	ecc:test-harness	
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) ecc:procedure (ecc:size) ecc:weight (ecc:site) ecc:integrity		
Children	ecc:comment, ecc:integrity, ecc:label, ecc:procedure, ecc:site, ecc:size, ecc:specify, ecc:weight		
Instance	<pre><ecc:specimen> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:specimen></pre>		
Source	<pre><xs:element name="specimen"> <xs:complexType></pre>		

```

<xs:choice maxOccurs="unbounded" minOccurs="0">
  <xs:element ref="ecc:specify"/>
  <xs:element ref="ecc:label"/>
  <xs:element ref="ecc:comment"/>
  <xs:group ref="ecc:foreign.content"/>
  <xs:choice>
    <xs:element ref="ecc:procedure"/>
    <xs:group ref="ecc:size"/>
    <xs:element ref="ecc:weight"/>
    <xs:group ref="ecc:site"/>
    <xs:element ref="ecc:integrity"/>
  </xs:choice>
</xs:choice>
</xs:complexType>
</xs:element>

```

Element ecc:procedure

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:specimen
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:procedure> <ecc:response on=" " value=" ">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:procedure> </pre>
Source	<pre> <xs:element name="procedure"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_9"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response_9 / ecc:response

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram					
Properties	content: complex				
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response on="" value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	on	restriction of xs:token			optional
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:weight

Namespace	http://purl.org/pathology/ecc/
-----------	---

Diagram	
Properties	content: complex
Used by	Element ecc:specimen
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:weight> <ecc:response relation="" unit="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:weight> </pre>
Source	<pre> <xs:element name="weight"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_11"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response_11 / ecc:response

Namespace	http://purl.org/pathology/ecc/																								
Diagram																									
Properties	content:	complex																							
Attributes	<table><thead><tr><th>QName</th><th>Type</th><th>Fixed</th><th>Default</th><th>Use</th></tr></thead><tbody><tr><td>relation</td><td>restriction of xs:token</td><td></td><td></td><td>optional</td></tr><tr><td>unit</td><td>restriction of xs:token</td><td></td><td></td><td>required</td></tr><tr><td>value</td><td>union of(restriction of xs:float, restriction of xs:token, restriction of xs:token, restriction of xs:token)</td><td></td><td></td><td>required</td></tr></tbody></table>	QName	Type	Fixed	Default	Use	relation	restriction of xs:token			optional	unit	restriction of xs:token			required	value	union of(restriction of xs:float, restriction of xs:token, restriction of xs:token, restriction of xs:token)			required				
QName	Type	Fixed	Default	Use																					
relation	restriction of xs:token			optional																					
unit	restriction of xs:token			required																					
value	union of(restriction of xs:float, restriction of xs:token, restriction of xs:token, restriction of xs:token)			required																					
Source	<pre><xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union></pre>																								

```

<xs:simpleType>
  <xs:restriction base="xs:float">
    <xs:minExclusive value="0.0"/>
  </xs:restriction>
</xs:simpleType>
<xs:simpleType>
  <xs:restriction base="xs:token">
    <xs:enumeration value="specify"/>
  </xs:restriction>
</xs:simpleType>
<xs:simpleType>
  <xs:restriction base="xs:token">
    <xs:enumeration value="inapplicable"/>
  </xs:restriction>
</xs:simpleType>
<xs:simpleType>
  <xs:restriction base="xs:token">
    <xs:enumeration value="unreported"/>
  </xs:restriction>
</xs:simpleType>
</xs:union>
</xs:simpleType>
</xs:attribute>
<xs:attribute name="unit" use="required">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="mg"/>
      <xs:enumeration value="g"/>
      <xs:enumeration value="kg"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
<xs:attribute name="relation">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="less than"/>
      <xs:enumeration value="less than or equal"/>
      <xs:enumeration value="equal"/>
      <xs:enumeration value="approximately equal"/>
      <xs:enumeration value="greater than or equal"/>
      <xs:enumeration value="greater than"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:site / ecc:site

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:site> <ecc:response on="" value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </pre>

	</ecc:site>
Source	<pre> <xs:element name="site"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_12"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response_12 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response on="" value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	on	restriction of xs:token			optional
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

```

        <xs:enumeration value="midline"/>
        <xs:enumeration value="bilateral"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:integrity

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:specimen
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:integrity> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:integrity> </pre>
Source	<pre> <xs:element name="integrity"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_13"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response_13 / ecc:response

Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="intact"/> <xs:enumeration value="fragmented"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:stage

Namespace	http://purl.org/pathology/ecc/
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Diagram	
Properties	content: complex
Used by	Element ecc:test-harness
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) ecc:prefix (ecc:multiplicity) ecc:pT ecc:pN ecc:pM ecc:group
Children	ecc:comment, ecc:group, ecc:label, ecc:multiplicity, ecc:pM, ecc:pN, ecc:pT, ecc:prefix, ecc:specify
Instance	<pre> <ecc:stage> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:stage> </pre>
Source	<pre> <xs:element name="stage"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:element ref="ecc:prefix"/> <xs:group ref="ecc:multiplicities"/> <xs:element ref="ecc:pT"/> <xs:element ref="ecc:pN"/> <xs:element ref="ecc:pM"/> <xs:element ref="ecc:group"/> </xs:choice> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:prefix

Namespace	http://purl.org/pathology/ecc/
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Diagram	
Properties	content: complex
Used by	Element ecc:stage
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:prefix> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:prefix> </pre>
Source	<pre> <xs:element name="prefix"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_14"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response_14 / ecc:response

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:specify
Instance	<pre> <ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </pre>

	</ecc:response>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="y"/> <xs:enumeration value="r"/> <xs:enumeration value="a"/> <xs:enumeration value="none"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:multiplicities / ecc:multiplicity

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	(ecc:multiplicity) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:multiplicity, ecc:specify
Instance	<pre> <ecc:multiplicity> <ecc:multiplicity>{1,1}</ecc:multiplicity> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:multiplicity> </pre>
Source	<pre> <xs:element name="multiplicity"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:multiplicities"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:pT

Namespace	http://purl.org/pathology/ecc/
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Diagram	
Properties	content: complex
Used by	Element ecc:stage
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:pT> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:pT> </pre>
Source	<pre> <xs:element name="pT"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_16"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response_16 / ecc:response

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:specify
Instance	<pre> <ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </pre>

	</ecc:response>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:pN

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:stage
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre><ecc:pN> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:pN></pre>
Source	<pre><xs:element name="pN"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_17"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element></pre>

Element ecc:response_17 / ecc:response

Namespace	http://purl.org/pathology/ecc/
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Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:pM

Namespace	http://purl.org/pathology/ecc/				
Diagram					

Properties	content: complex
Used by	Element ecc:stage
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre><ecc:pM> <ecc:response value="" {1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:pM></pre>
Source	<pre><xs:element name="pM"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_18"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element></pre>

Element ecc:response_18 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram	<pre>graph LR response((response)) --- choice((0..∞)) choice --- ecc_specify[ecc:specify Type xs:string] choice --- ecc_label[ecc:label Type xs:string] choice --- ecc_comment[ecc:comment Type xs:string] choice --- ecc_foreign_content[ecc:foreign.content ##any] response --- value[@ value Type restriction of 'xs:token']</pre>				
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				


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</xs:attribute>
</xs:complexType>
</xs:element>

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Element ecc:group

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Used by	Element ecc:stage
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre> <ecc:group> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:group> </pre>
Source	<pre> <xs:element name="group"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_19"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:response_19 / ecc:response

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex

Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:studies

Namespace	http://purl.org/pathology/ecc/		
Diagram			
Properties	content:	complex	
Used by	Element	ecc:test-harness	
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)		
Children	ecc:comment, ecc:label, ecc:specify		
Instance	<pre><ecc:studies> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:studies></pre>		
Source	<pre><xs:element name="studies"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element></pre>		

Element ecc:tumor

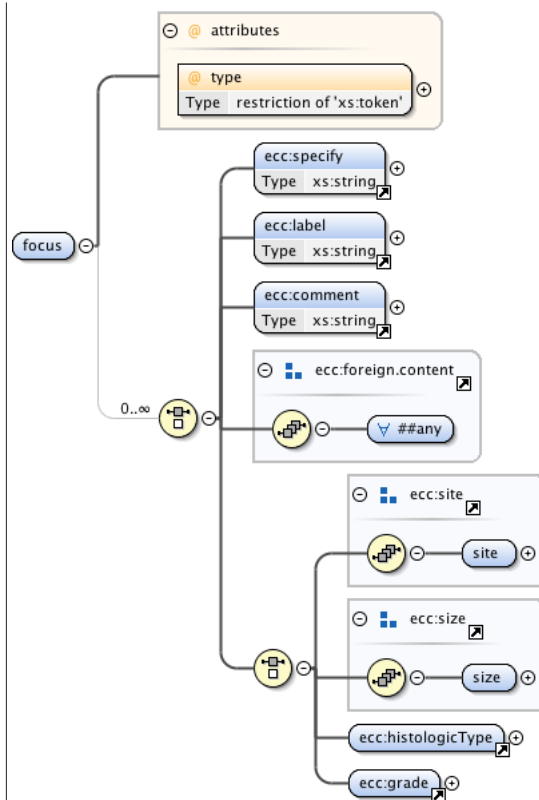
Namespace	http://purl.org/pathology/ecc/
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Diagram	
Properties	content: complex
Used by	Element ecc:test-harness
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) (ecc:focus) (ecc:focus)
Children	ecc:comment, ecc:focus, ecc:label, ecc:specify
Instance	<pre> <ecc:tumor> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:tumor> </pre>
Source	<pre> <xs:element name="tumor"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:group ref="ecc:focus"/> <xs:group ref="ecc:focus_2"/> </xs:choice> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:focus / ecc:focus

Namespace	http://purl.org/pathology/ecc/
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Diagram



Properties	content: complex				
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) (ecc:site) (ecc:size) ecc:histologicType ecc:grade				
Children	ecc:comment, ecc:grade, ecc:histologicType, ecc:label, ecc:site, ecc:size, ecc:specify				
Instance	<pre> <ecc:focus type=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:focus> </pre>				
Attributes	QName	Type	Fixed	Default	Use
	type	restriction of xs:token			required
Source	<pre> <xs:element name="focus"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:group ref="ecc:site"/> <xs:group ref="ecc:size"/> <xs:element ref="ecc:histologicType"/> <xs:element ref="ecc:grade"/> </xs:choice> </xs:choice> </xs:complexType> <xs:attribute name="type" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="principal"/> <xs:enumeration value="sole"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:element> </pre>				

Element ecc:histologicType

Namespace	http://purl.org/pathology/ecc/
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Diagram	
Properties	content: complex
Used by	Elements ecc:focus/ecc:focus, ecc:focus_2/ecc:focus
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:response, ecc:specify
Instance	<pre><ecc:histologicType> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:histologicType></pre>
Source	<pre><xs:element name="histologicType"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_30"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element></pre>

Element ecc:response_30 / ecc:response

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:specify
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>

	</ecc:response>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:grade

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Used by	Elements	ecc:focus/ecc:focus, ecc:focus_2/ecc:focus			
Model	(ecc:response) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:response, ecc:specify				
Instance	<pre><ecc:grade system=""> <ecc:response value="">{1,1}</ecc:response> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:grade></pre>				
Attributes	QName	Type	Fixed	Default	Use
	system	restriction of xs:token			required
Source	<pre><xs:element name="grade"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_31"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element></pre>				

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</xs:choice>
<xs:attribute name="system" use="required">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="4-grade"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

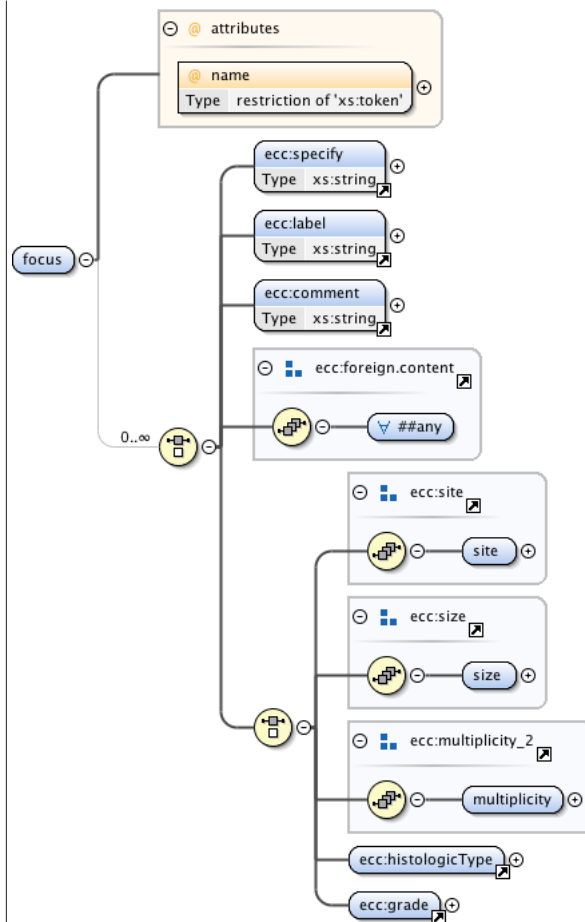
Element ecc:response_31 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="X"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element></pre>				

Element ecc:focus_2 / ecc:focus

Namespace	http://purl.org/pathology/ecc/
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Diagram



Properties	content: complex				
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace) (ecc:site) (ecc:size) (ecc:multiplicity) ecc:histologicType ecc:grade				
Children	ecc:comment, ecc:grade, ecc:histologicType, ecc:label, ecc:multiplicity, ecc:site, ecc:size, ecc:specify				
Instance	<pre><ecc:focus name=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:focus></pre>				
Attributes	QName	Type	Fixed	Default	Use
	name	restriction of xs:token			required
Source	<pre><xs:element name="focus"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:group ref="ecc:site"/> <xs:group ref="ecc:size"/> <xs:group ref="ecc:multiplicity_2"/> <xs:element ref="ecc:histologicType"/> <xs:element ref="ecc:grade"/> </xs:choice> </xs:choice> </xs:complexType> <xs:attribute name="name" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="additional"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:element></pre>				

Element ecc:multiplicity_2 / ecc:multiplicity

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	(ecc:multiplicity) ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:multiplicity, ecc:specify
Instance	<pre> <ecc:multiplicity> <ecc:multiplicity>{1,1}</ecc:multiplicity> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:multiplicity> </pre>
Source	<pre> <xs:element name="multiplicity"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:multiplicities"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </pre>

Element ecc:multiplicity / ecc:response

Namespace	http://purl.org/pathology/ecc/
Diagram	
Properties	content: complex
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)
Children	ecc:comment, ecc:label, ecc:specify
Instance	<pre> <ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> </pre>

	<code><ecc:label>{1,1}</ecc:label></code> <code><ecc:comment>{1,1}</ecc:comment></code> <code></ecc:response></code>				
Attributes	QName	Type	Fixed	Default	Use
	value	restriction of xs:token			required
Source	<pre> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="m"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </pre>				

Element ecc:response_27 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response on="" value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	on	restriction of xs:token			optional
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/></pre>				

```

<xs:element ref="ecc:comment"/>
<xs:group ref="ecc:foreign.content"/>
</xs:choice>
<xs:attribute name="value" use="required">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="specify"/>
      <xs:enumeration value="inapplicable"/>
      <xs:enumeration value="unreported"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
<xs:attribute name="on">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="ipsilateral"/>
      <xs:enumeration value="contralateral"/>
      <xs:enumeration value="right"/>
      <xs:enumeration value="left"/>
      <xs:enumeration value="midline"/>
      <xs:enumeration value="bilateral"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:response_28 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	value	union of(restriction of xs:token, restriction of xs:token)			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"></pre>				

```

<xs:enumeration value="specify"/>
<xs:enumeration value="inapplicable"/>
<xs:enumeration value="unreported"/>
</xs:restriction>
</xs:simpleType>
<xs:simpleType>
  <xs:restriction base="xs:token">
    <xs:length value="0"/>
  </xs:restriction>
</xs:simpleType>
</xs:union>
</xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element ecc:response_32 / ecc:response

Namespace	http://purl.org/pathology/ecc/				
Diagram					
Properties	content:	complex			
Model	ecc:specify ecc:label ecc:comment (ANY element from ANY namespace)				
Children	ecc:comment, ecc:label, ecc:specify				
Instance	<pre><ecc:response on="" value=""> <ecc:specify>{1,1}</ecc:specify> <ecc:label>{1,1}</ecc:label> <ecc:comment>{1,1}</ecc:comment> </ecc:response></pre>				
Attributes	QName	Type	Fixed	Default	Use
	on	restriction of xs:token			optional
	value	restriction of xs:token			required
Source	<pre><xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/></pre>				

```

<xs:enumeration value="contralateral"/>
<xs:enumeration value="right"/>
<xs:enumeration value="left"/>
<xs:enumeration value="midline"/>
<xs:enumeration value="bilateral"/>
</xs:restriction>
</xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>

```

Element Groups

Element Group ecc:foreign.content

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	<p>Elements</p> <p>ecc:accessory, ecc:additional, ecc:clinicalFinding, ecc:distance/ecc:distance, ecc:distance_2/ecc:distance, ecc:distant, ecc:distantStatus/ecc:status, ecc:extent, ecc:extracapsularExtension, ecc:finding, ecc:focus/ecc:focus, ecc:focus_2/ecc:focus, ecc:grade, ecc:group, ecc:histologicType, ecc:history, ecc:integrity, ecc:largestMetastasis, ecc:lymphVascularInvasion, ecc:margin, ecc:marginStatus/ecc:status, ecc:multiplicities/ecc:multiplicity, ecc:multiplicity/ecc:response, ecc:multiplicity_2/ecc:multiplicity, ecc:nodes, ecc:nodesStatus/ecc:status, ecc:pM, ecc:pN, ecc:pT, ecc:pathologicFinding, ecc:perineuralInvasion, ecc:prefix, ecc:priorTherapy, ecc:procedure, ecc:radiologicFinding, ecc:response/ecc:response, ecc:response_12/ecc:response, ecc:response_13/ecc:response, ecc:response_14/ecc:response, ecc:response_16/ecc:response, ecc:response_17/ecc:response, ecc:response_18/ecc:response, ecc:response_19/ecc:response, ecc:response_2/ecc:response, ecc:response_20/ecc:response, ecc:response_22/ecc:response, ecc:response_26/ecc:response, ecc:response_27/ecc:response, ecc:response_28/ecc:response, ecc:response_3/ecc:response, ecc:response_30/ecc:response, ecc:response_31/ecc:response, ecc:response_32/ecc:response, ecc:response_34/ecc:response, ecc:response_4/ecc:response, ecc:response_5/ecc:response, ecc:response_6/ecc:response, ecc:response_7/ecc:response, ecc:response_8/ecc:response, ecc:response_9/ecc:response, ecc:result/ecc:result, ecc:result_2/ecc:result, ecc:result_3/ecc:result, ecc:result_4/ecc:result, ecc:result_5/ecc:result, ecc:site/ecc:site, ecc:size/ecc:size, ecc:specimen, ecc:stage, ecc:studies, ecc:test-harness, ecc:treatmentResponse, ecc:tumor, ecc:weight</p>
Model	ANY element from ANY namespace
Source	<pre> <xs:group name="foreign.content"> <xs:sequence> <xs:any processContents="skip"/> </xs:sequence> </xs:group> </pre>

Element Group ecc:response

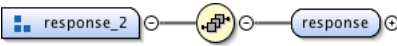
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:treatmentResponse
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

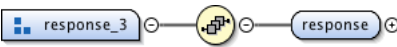
        <xs:enumeration value="none" />
        <xs:enumeration value="slight" />
        <xs:enumeration value="marked" />
        <xs:enumeration value="complete" />
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_2

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: a blue box labeled 'response_2', a yellow circle with a crosshair, and a blue box labeled 'response'.
Used by	Element ecc:lymphVascularInvasion
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_2"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_3

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: a blue box labeled 'response_3', a yellow circle with a crosshair, and a blue box labeled 'response'.
Used by	Element ecc:perineuralInvasion
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_3"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

        <xs:enumeration value="positive"/>
        <xs:enumeration value="negative"/>
        <xs:enumeration value="equivocal"/>
        <xs:enumeration value="indeterminate"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_4

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:finding
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_4"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:distantStatus


Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:distant
Model	ecc:status
Children	ecc:status
Source	<pre> <xs:group name="distantStatus"> <xs:sequence> <xs:element name="status"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:group ref="ecc:result"/> </pre>

```

        <xs:group ref="ecc:size"/>
      </xs:choice>
    </xs:choice>
    <xs:attribute name="of" use="required">
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="liver"/>
          <xs:enumeration value="bone"/>
          <xs:enumeration value="lung"/>
          <xs:enumeration value="brain"/>
          <xs:enumeration value="specify"/>
          <xs:enumeration value="inapplicable"/>
          <xs:enumeration value="unreported"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="on">
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="ipsilateral"/>
          <xs:enumeration value="contralateral"/>
          <xs:enumeration value="right"/>
          <xs:enumeration value="left"/>
          <xs:enumeration value="midline"/>
          <xs:enumeration value="bilateral"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:result


Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:distantStatus/ecc:status
Model	ecc:result
Children	ecc:result
Source	<pre> <xs:group name="result"> <xs:sequence> <xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_20"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="this accession"/> <xs:enumeration value="prior accession"/> <xs:enumeration value="outside report"/> <xs:enumeration value="clinical history"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> <xs:attribute name="start"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> <xs:attribute name="end"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>


```


        </xs:simpleType>
      </xs:attribute>
      <xs:attribute name="duration" type="xs:duration" />
    </xs:complexType>
  </xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_20

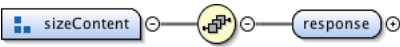
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:result/ecc:result
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_20"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify" /> <xs:element ref="ecc:label" /> <xs:element ref="ecc:comment" /> <xs:group ref="ecc:foreign.content" /> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify" /> <xs:enumeration value="inapplicable" /> <xs:enumeration value="unreported" /> <xs:enumeration value="positive" /> <xs:enumeration value="negative" /> <xs:enumeration value="equivocal" /> <xs:enumeration value="indeterminate" /> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:size


Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Elements ecc:distantStatus/ecc:status, ecc:focus/ecc:focus, ecc:focus_2/ecc:focus, ecc:specimen
Model	ecc:size
Children	ecc:size
Source	<pre> <xs:group name="size"> <xs:sequence> <xs:element name="size"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:choice> <xs:group ref="ecc:sizeContent" /> <xs:choice> <xs:group ref="ecc:sizeContent" /> <xs:group ref="ecc:sizeContent" /> </xs:choice> </xs:choice> <xs:element ref="ecc:specify" /> <xs:element ref="ecc:label" /> <xs:element ref="ecc:comment" /> <xs:group ref="ecc:foreign.content" /> </xs:choice> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

</xs:group>

Element Group ecc:sizeContent

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of elements: a blue box labeled 'sizeContent', a yellow circle with a plus sign, and a blue box labeled 'response'.
Used by	Element ecc:size/ecc:size
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="sizeContent"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:contiguousExtensionStatus


Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of elements: a blue box labeled 'contiguousExtensionStatus', a yellow circle with a plus sign, and a blue box labeled 'status'.
Used by	Element ecc:contiguousExtension
Model	ecc:status
Children	ecc:status
Source	<pre> <xs:group name="contiguousExtensionStatus"> <xs:sequence> <xs:element name="status"> <xs:complexType> <xs:sequence maxOccurs="unbounded"> <xs:group ref="ecc:result_5"/> <xs:group minOccurs="0" ref="ecc:distance_2"/> </xs:sequence> <xs:attribute name="of"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

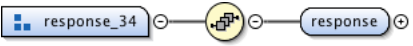
</xs:simpleType>
<xs:simpleType>
  <xs:restriction base="xs:token">
    <xs:length value="0" />
  </xs:restriction>
</xs:simpleType>
</xs:union>
</xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:result_5

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:contiguousExtensionStatus/ecc:status
Model	ecc:result
Children	ecc:result
Source	<pre> <xs:group name="result_5"> <xs:sequence> <xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_34" /> <xs:element ref="ecc:specify" /> <xs:element ref="ecc:label" /> <xs:element ref="ecc:comment" /> <xs:group ref="ecc:foreign.content" /> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="invades" /> <xs:enumeration value="adheres" /> <xs:enumeration value="specify" /> <xs:enumeration value="inapplicable" /> <xs:enumeration value="unreported" /> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral" /> <xs:enumeration value="contralateral" /> <xs:enumeration value="right" /> <xs:enumeration value="left" /> <xs:enumeration value="midline" /> <xs:enumeration value="bilateral" /> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_34

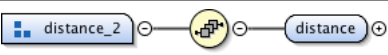
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:result_5/ecc:result
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_34"> <xs:sequence> <xs:element name="response"> </pre>

```

<xs:complexType>
  <xs:choice maxOccurs="unbounded" minOccurs="0">
    <xs:element ref="ecc:specify"/>
    <xs:element ref="ecc:label"/>
    <xs:element ref="ecc:comment"/>
    <xs:group ref="ecc:foreign.content"/>
  </xs:choice>
  <xs:attribute name="value" use="required">
    <xs:simpleType>
      <xs:restriction base="xs:token">
        <xs:enumeration value="specify"/>
        <xs:enumeration value="inapplicable"/>
        <xs:enumeration value="unreported"/>
        <xs:enumeration value="positive"/>
        <xs:enumeration value="negative"/>
        <xs:enumeration value="equivocal"/>
        <xs:enumeration value="indeterminate"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
  <xs:attribute name="extent">
    <xs:simpleType>
      <xs:restriction base="xs:token">
        <xs:enumeration value="microfocal"/>
        <xs:enumeration value="unifocal"/>
        <xs:enumeration value="multifocal"/>
        <xs:enumeration value="extensive"/>
        <xs:enumeration value="specify"/>
        <xs:enumeration value="inapplicable"/>
        <xs:enumeration value="unreported"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:distance_2

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:contiguousExtensionStatus/ecc:status
Model	ecc:distance
Children	ecc:distance
Source	<pre> <xs:group name="distance_2"> <xs:sequence> <xs:element name="distance"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_35"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="invades"/> <xs:enumeration value="adheres"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="from"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

        </xs:restriction>
      </xs:simpleType>
    </xs:union>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_35

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:distance_2/ecc:distance
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_35"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_5

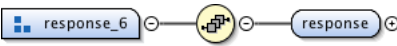
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:clinicalFinding
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_5"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

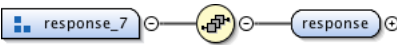
</xs:choice>
<xs:attribute name="value" use="required">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="specify"/>
      <xs:enumeration value="inapplicable"/>
      <xs:enumeration value="unreported"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_6

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:pathologicFinding
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_6"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_7

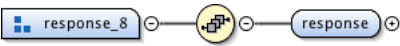
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:priorTherapy
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_7"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="chemotherapy"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

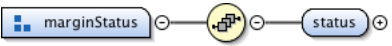
        <xs:enumeration value="radiation"/>
        <xs:enumeration value="surgery"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_8

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:radiologicFinding
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_8"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:marginStatus

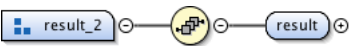
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:margin
Model	ecc:status
Children	ecc:status
Source	<pre> <xs:group name="marginStatus"> <xs:sequence> <xs:element name="status"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:group ref="ecc:result_2"/> <xs:group ref="ecc:distance"/> </xs:choice> </xs:choice> <xs:attribute name="of" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

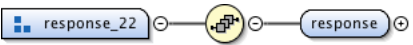
        </xs:restriction>
      </xs:simpleType>
    <xs:simpleType>
      <xs:restriction base="xs:token">
        <xs:length value="0"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:union>
</xs:simpleType>
</xs:attribute>
<xs:attribute name="on">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="ipsilateral"/>
      <xs:enumeration value="contralateral"/>
      <xs:enumeration value="right"/>
      <xs:enumeration value="left"/>
      <xs:enumeration value="midline"/>
      <xs:enumeration value="bilateral"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:result_2

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:marginStatus/ecc:status
Model	ecc:result
Children	ecc:result
Source	<pre> <xs:group name="result_2"> <xs:sequence> <xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_22"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="in-situ"/> <xs:enumeration value="invasive"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_22


Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:result_2/ecc:result
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_22"> <xs:sequence> </pre>


```

<xs:element name="response">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:element ref="ecc:specify"/>
      <xs:element ref="ecc:label"/>
      <xs:element ref="ecc:comment"/>
      <xs:group ref="ecc:foreign.content"/>
    </xs:choice>
    <xs:attribute name="value" use="required">
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="specify"/>
          <xs:enumeration value="inapplicable"/>
          <xs:enumeration value="unreported"/>
          <xs:enumeration value="positive"/>
          <xs:enumeration value="negative"/>
          <xs:enumeration value="equivocal"/>
          <xs:enumeration value="indeterminate"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="extent">
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="microfocal"/>
          <xs:enumeration value="unifocal"/>
          <xs:enumeration value="multifocal"/>
          <xs:enumeration value="extensive"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="closest">
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="positive"/>
          <xs:enumeration value="negative"/>
          <xs:enumeration value="equivocal"/>
          <xs:enumeration value="indeterminate"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:distance


Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc.marginStatus/ecc.status
Model	ecc:distance
Children	ecc:distance
Source	<pre> <xs:group name="distance"> <xs:sequence> <xs:element name="distance"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_23"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="in-situ"/> <xs:enumeration value="invasive"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="from"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="margin"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```


    </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_23

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of elements: a blue box labeled 'response_23', a yellow circle with a plus sign, and a blue box labeled 'response'.
Used by	Element ecc:distance/ecc:distance
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_23"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:nodesStatus


Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of elements: a blue box labeled 'nodesStatus', a yellow circle with a plus sign, and a blue box labeled 'status'.
Used by	Element ecc:nodes
Model	ecc:status
Children	ecc:status
Source	<pre> <xs:group name="nodesStatus"> <xs:sequence> <xs:element name="status"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

        <xs:element ref="ecc:largestMetastasis"/>
        <xs:element ref="ecc:extracapsularExtension"/>
      </xs:choice>
    </xs:choice>
    <xs:attribute name="of" use="required">
      <xs:simpleType>
        <xs:union>
          <xs:simpleType>
            <xs:restriction base="xs:token">
              <xs:enumeration value="specify"/>
              <xs:enumeration value="inapplicable"/>
              <xs:enumeration value="unreported"/>
            </xs:restriction>
          </xs:simpleType>
          <xs:simpleType>
            <xs:restriction base="xs:token">
              <xs:length value="0"/>
            </xs:restriction>
          </xs:simpleType>
        </xs:union>
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="on">
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="ipsilateral"/>
          <xs:enumeration value="contralateral"/>
          <xs:enumeration value="right"/>
          <xs:enumeration value="left"/>
          <xs:enumeration value="midline"/>
          <xs:enumeration value="bilateral"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
    <xs:attribute name="technique">
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="H+E one level"/>
          <xs:enumeration value="H+E multiple level(s)"/>
          <xs:enumeration value="H+E plus immunohistochemistry"/>
          <xs:enumeration value="specify"/>
          <xs:enumeration value="inapplicable"/>
          <xs:enumeration value="unreported"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:attribute>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:result_3


Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:nodesStatus/ecc:status
Model	ecc:result
Children	ecc:result
Source	<pre> <xs:group name="result_3"> <xs:sequence> <xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_24"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="total"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```


    </xs:element>
  </xs:sequence>
</xs:group>

```

Element Group ecc:response_24

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: 'response_24' (blue box), a connector circle, a yellow circle with a plus sign, another connector circle, and 'response' (blue box).
Used by	Elements ecc:result_3/ecc:result, ecc:result_4/ecc:result
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_24"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union memberTypes="xs:nonNegativeInteger"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="inapplicable"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:result_4


Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: 'result_4' (blue box), a connector circle, a yellow circle with a plus sign, another connector circle, and 'result' (blue box).
Used by	Element ecc:nodesStatus/ecc:status
Model	ecc:result
Children	ecc:result
Source	<pre> <xs:group name="result_4"> <xs:sequence> <xs:element name="result"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_24"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

</xs:choice>
<xs:attribute name="for" use="required">
  <xs:simpleType>
    <xs:union>
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="negative"/>
          <xs:enumeration value="positive"/>
        </xs:restriction>
      </xs:simpleType>
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:length value="0"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:union>
  </xs:simpleType>
</xs:attribute>
<xs:attribute name="type">
  <xs:simpleType>
    <xs:union>
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:enumeration value="necroinflammatory"/>
        </xs:restriction>
      </xs:simpleType>
      <xs:simpleType>
        <xs:restriction base="xs:token">
          <xs:length value="0"/>
        </xs:restriction>
      </xs:simpleType>
    </xs:union>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_25


Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:largestMetastasis
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_25"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

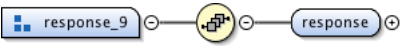
</xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_26

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of elements: a blue box labeled 'response_26', a yellow circle with a plus sign, and a blue box labeled 'response'.
Used by	Element ecc:extracapsularExtension
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_26"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_9

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of elements: a blue box labeled 'response_9', a yellow circle with a plus sign, and a blue box labeled 'response'.
Used by	Element ecc:procedure
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_9"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> </pre>

```


        <xs:enumeration value="ipsilateral"/>
        <xs:enumeration value="contralateral"/>
        <xs:enumeration value="right"/>
        <xs:enumeration value="left"/>
        <xs:enumeration value="midline"/>
        <xs:enumeration value="bilateral"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```


Element Group ecc:response_11

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a blue box labeled 'response_11' connected by a line to a yellow circle with a cross, which is then connected by another line to a blue box labeled 'response'.
Used by	Element ecc:weight
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_11"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:float"> <xs:minExclusive value="0.0"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="inapplicable"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="mg"/> <xs:enumeration value="g"/> <xs:enumeration value="kg"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:site


Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: a blue box labeled 'site', a yellow circle with a plus sign, and another blue box labeled 'site'. The first and third boxes have a small circle with a minus sign on their left side, and the middle circle has a small circle with a plus sign on its right side, indicating a sequence of three elements.
Used by	Elements ecc:focus/ecc:focus, ecc:focus_2/ecc:focus, ecc:specimen
Model	ecc:site
Children	ecc:site
Source	<pre> <xs:group name="site"> <xs:sequence> <xs:element name="site"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:response_12"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_12


Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: a blue box labeled 'response_12', a yellow circle with a plus sign, and a blue box labeled 'response'. The first and third boxes have a small circle with a minus sign on their left side, and the middle circle has a small circle with a plus sign on its right side, indicating a sequence of three elements.
Used by	Element ecc:site/ecc:site
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_12"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_13

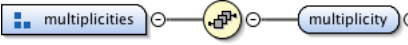
Namespace	http://purl.org/pathology/ecc/
-----------	--------------------------------

Diagram	
Used by	Element <code>ecc:integrity</code>
Model	<code>ecc:response</code>
Children	<code>ecc:response</code>
Source	<pre> <xs:group name="response_13"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="intact"/> <xs:enumeration value="fragmented"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group `ecc:response_14`

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element <code>ecc:prefix</code>
Model	<code>ecc:response</code>
Children	<code>ecc:response</code>
Source	<pre> <xs:group name="response_14"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="y"/> <xs:enumeration value="r"/> <xs:enumeration value="a"/> <xs:enumeration value="none"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group `ecc:multiplicities`

Namespace	http://purl.org/pathology/ecc/
Diagram	

Used by	Elements ecc:multiplicities/ecc:multiplicity, ecc:multiplicity_2/ecc:multiplicity, ecc:stage
Model	ecc:multiplicity
Children	ecc:multiplicity
Source	<pre> <xs:group name="multiplicities"> <xs:sequence> <xs:element name="multiplicity"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:multiplicities"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_16

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:pT
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_16"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_17


Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:pN
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_17"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```


<xs:attribute name="value" use="required">
  <xs:simpleType>
    <xs:restriction base="xs:token">
      <xs:enumeration value="specify"/>
      <xs:enumeration value="inapplicable"/>
      <xs:enumeration value="unreported"/>
    </xs:restriction>
  </xs:simpleType>
</xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:response_18

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:pM
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_18"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_19

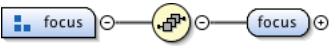
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:group
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_19"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```

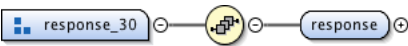
</xs:attribute>
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:focus

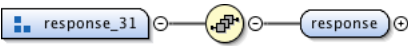
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:tumor
Model	ecc:focus
Children	ecc:focus
Source	<pre> <xs:group name="focus"> <xs:sequence> <xs:element name="focus"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:group ref="ecc:site"/> <xs:group ref="ecc:size"/> <xs:element ref="ecc:histologicType"/> <xs:element ref="ecc:grade"/> </xs:choice> </xs:choice> </xs:complexType> </xs:element> <xs:attribute name="type" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="principal"/> <xs:enumeration value="sole"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_30

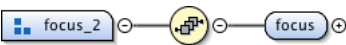
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:histologicType
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_30"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

```
</xs:sequence>
</xs:group>
```

Element Group ecc:response_31

Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:grade
Model	ecc:response
Children	ecc:response
Source	<pre><xs:group name="response_31"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="X"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group></pre>

Element Group ecc:focus_2

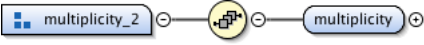
Namespace	http://purl.org/pathology/ecc/
Diagram	
Used by	Element ecc:tumor
Model	ecc:focus
Children	ecc:focus
Source	<pre><xs:group name="focus_2"> <xs:sequence> <xs:element name="focus"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> <xs:choice> <xs:group ref="ecc:site"/> <xs:group ref="ecc:size"/> <xs:group ref="ecc:multiplicity_2"/> <xs:element ref="ecc:histologicType"/> <xs:element ref="ecc:grade"/> </xs:choice> </xs:choice> <xs:attribute name="name" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="additional"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group></pre>

```

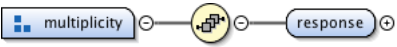
</xs:complexType>
</xs:element>
</xs:sequence>
</xs:group>

```

Element Group ecc:multiplicity_2

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: a blue box labeled 'multiplicity_2', a yellow circle with a plus sign, and a blue box labeled 'multiplicity'.
Used by	Element <code>ecc:focus_2/ecc:focus</code>
Model	<code>ecc:multiplicity</code>
Children	<code>ecc:multiplicity</code>
Source	<pre> <xs:group name="multiplicity_2"> <xs:sequence> <xs:element name="multiplicity"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:group ref="ecc:multiplicities"/> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:multiplicity

Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: a blue box labeled 'multiplicity', a yellow circle with a plus sign, and a blue box labeled 'response'.
Model	<code>ecc:response</code>
Children	<code>ecc:response</code>
Source	<pre> <xs:group name="multiplicity"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="m"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_27

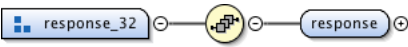
Namespace	http://purl.org/pathology/ecc/
Diagram	 The diagram shows a sequence of three elements: a blue box labeled 'response_27', a yellow circle with a plus sign, and a blue box labeled 'response'.

Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_27"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_28

Namespace	http://purl.org/pathology/ecc/
Diagram	
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_28"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Element Group ecc:response_32

Namespace	http://purl.org/pathology/ecc/
Diagram	
Model	ecc:response
Children	ecc:response
Source	<pre> <xs:group name="response_32"> <xs:sequence> <xs:element name="response"> <xs:complexType> <xs:choice maxOccurs="unbounded" minOccurs="0"> <xs:element ref="ecc:specify"/> <xs:element ref="ecc:label"/> <xs:element ref="ecc:comment"/> <xs:group ref="ecc:foreign.content"/> </xs:choice> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute> </xs:complexType> </xs:element> </xs:sequence> </xs:group> </pre>

Namespace: "http://www.w3.org/2003/g/data-view#"**Schemas****Imported schema data-view.xsd**

Namespace	http://www.w3.org/2003/g/data-view#
Properties	attribute form default: unqualified element form default: qualified

Attributes**Attribute @data-view:transformation**

Namespace	http://www.w3.org/2003/g/data-view#
Type	restriction of xs:token
Properties	content: simple
Facets	length 0
Used by	Element ecc:test-harness
Source	<pre> <xs:attribute name="transformation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Namespace: ""**Attributes****Attribute ecc:response / ecc:response / @value**

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
	enumeration none
	enumeration slight
	enumeration marked
	enumeration complete
Used by	Element ecc:response/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="none"/> <xs:enumeration value="slight"/> <xs:enumeration value="marked"/> <xs:enumeration value="complete"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_2 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
	enumeration positive
	enumeration negative
	enumeration equivocal
	enumeration indeterminate
Used by	Element ecc:response_2/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_3 / ecc:response / @value

Namespace	No namespace
-----------	--------------

Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
	enumeration positive
	enumeration negative
	enumeration equivocal
	enumeration indeterminate
Used by	Element ecc:response_3/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_4 / ecc:response / @value

Namespace	No namespace
Type	union of(restriction of xs:token, restriction of xs:token)
Properties	use: required
Used by	Element ecc:response_4/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:finding / @of

Namespace	No namespace
Type	union of(restriction of xs:token, restriction of xs:token)
Properties	content: simple
Used by	Element ecc:finding
Source	<pre><xs:attribute name="of"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute></pre>

	<pre> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </pre>
--	--

Attribute ecc:response_20 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
	enumeration positive
	enumeration negative
	enumeration equivocal
	enumeration indeterminate
Used by	Element ecc:response_20/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:result / ecc:result / @for

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration this accession
	enumeration prior accession
	enumeration outside report
	enumeration clinical history
	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:result/ecc:result
Source	<pre> <xs:attribute name="for"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="this accession"/> <xs:enumeration value="prior accession"/> <xs:enumeration value="outside report"/> <xs:enumeration value="clinical history"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:result / ecc:result / @date

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:result/ecc:result
Source	<pre><xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear" /> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:result / ecc:result / @start

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:result/ecc:result
Source	<pre><xs:attribute name="start"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear" /> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:result / ecc:result / @end

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:result/ecc:result
Source	<pre><xs:attribute name="end"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear" /> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:result / ecc:result / @duration

Namespace	No namespace
Type	xs:duration
Properties	content: simple
Used by	Element ecc:result/ecc:result
Source	<pre><xs:attribute name="duration" type="xs:duration" /></pre>

Attribute ecc:sizeContent / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:decimal
Properties	use: required
Facets	minInclusive 0.0
Used by	Element ecc:sizeContent/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0" /> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:sizeContent / ecc:response / @unit

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration cm
	enumeration mm
	enumeration in
Used by	Element ecc:sizeContent/ecc:response
Source	<pre><xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:sizeContent / ecc:response / @relation

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration less than
	enumeration less than or equal
	enumeration equal
	enumeration approximately equal
	enumeration greater than or equal
	enumeration greater than
Used by	Element ecc:sizeContent/ecc:response
Source	<pre><xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:distantStatus / ecc:status / @of

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration liver
	enumeration bone
	enumeration lung
	enumeration brain
	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:distantStatus/ecc:status

Source	<pre> <xs:attribute name="of" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="liver"/> <xs:enumeration value="bone"/> <xs:enumeration value="lung"/> <xs:enumeration value="brain"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>
--------	--

Attribute ecc:distantStatus / ecc:status / @on

Namespace	No namespace												
Type	restriction of xs:token												
Properties	content: simple												
Facets	<table> <tr><td>enumeration</td><td>ipsilateral</td></tr> <tr><td>enumeration</td><td>contralateral</td></tr> <tr><td>enumeration</td><td>right</td></tr> <tr><td>enumeration</td><td>left</td></tr> <tr><td>enumeration</td><td>midline</td></tr> <tr><td>enumeration</td><td>bilateral</td></tr> </table>	enumeration	ipsilateral	enumeration	contralateral	enumeration	right	enumeration	left	enumeration	midline	enumeration	bilateral
enumeration	ipsilateral												
enumeration	contralateral												
enumeration	right												
enumeration	left												
enumeration	midline												
enumeration	bilateral												
Used by	Element ecc:distantStatus/ecc:status												
Source	<pre> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>												

Attribute ecc:response_34 / ecc:response / @value

Namespace	No namespace														
Type	restriction of xs:token														
Properties	use: required														
Facets	<table> <tr><td>enumeration</td><td>specify</td></tr> <tr><td>enumeration</td><td>inapplicable</td></tr> <tr><td>enumeration</td><td>unreported</td></tr> <tr><td>enumeration</td><td>positive</td></tr> <tr><td>enumeration</td><td>negative</td></tr> <tr><td>enumeration</td><td>equivocal</td></tr> <tr><td>enumeration</td><td>indeterminate</td></tr> </table>	enumeration	specify	enumeration	inapplicable	enumeration	unreported	enumeration	positive	enumeration	negative	enumeration	equivocal	enumeration	indeterminate
enumeration	specify														
enumeration	inapplicable														
enumeration	unreported														
enumeration	positive														
enumeration	negative														
enumeration	equivocal														
enumeration	indeterminate														
Used by	Element ecc:response_34/ecc:response														
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>														

	</xs:attribute>
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Attribute ecc:response_34 / ecc:response / @extent

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration microfocal
	enumeration unifocal
	enumeration multifocal
	enumeration extensive
	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_34/ecc:response
Source	<pre><xs:attribute name="extent"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="microfocal"/> <xs:enumeration value="unifocal"/> <xs:enumeration value="multifocal"/> <xs:enumeration value="extensive"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:result_5 / ecc:result / @for

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration invades
	enumeration adheres
	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:result_5/ecc:result
Source	<pre><xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="invades"/> <xs:enumeration value="adheres"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:result_5 / ecc:result / @on

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration ipsilateral
	enumeration contralateral
	enumeration right

	enumeration	left
	enumeration	midline
	enumeration	bilateral
Used by	Element	ecc:result_5/ecc:result
Source	<pre><xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>	

Attribute ecc:response_35 / ecc:response / @value

Namespace	No namespace	
Type	restriction of xs:decimal	
Properties	use:	required
Facets	minInclusive	0.0
Used by	Element	ecc:response_35/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>	

Attribute ecc:response_35 / ecc:response / @unit

Namespace	No namespace	
Type	restriction of xs:token	
Properties	use:	required
Facets	enumeration	cm
	enumeration	mm
	enumeration	in
Used by	Element	ecc:response_35/ecc:response
Source	<pre><xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>	

Attribute ecc:response_35 / ecc:response / @relation

Namespace	No namespace	
Type	restriction of xs:token	
Properties	content:	simple
Facets	enumeration	less than
	enumeration	less than or equal
	enumeration	equal
	enumeration	approximately equal

	enumeration	greater than or equal
	enumeration	greater than
Used by	Element	ecc:response_35/ecc:response
Source	<pre> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>	

Attribute ecc:distance_2 / ecc:distance / @for

Namespace	No namespace	
Type	restriction of xs:token	
Properties	content:	simple
Facets	enumeration	invades
	enumeration	adheres
Used by	Element	ecc:distance_2/ecc:distance
Source	<pre> <xs:attribute name="for"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="invades"/> <xs:enumeration value="adheres"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>	

Attribute ecc:distance_2 / ecc:distance / @from

Namespace	No namespace	
Type	union of(restriction of xs:token, restriction of xs:token)	
Properties	content:	simple
Used by	Element	ecc:distance_2/ecc:distance
Source	<pre> <xs:attribute name="from"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0" /> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </pre>	

Attribute ecc:contiguousExtensionStatus / ecc:status / @of

Namespace	No namespace	
Type	union of(restriction of xs:token, restriction of xs:token)	
Properties	content:	simple
Used by	Element	ecc:contiguousExtensionStatus/ecc:status

Source	<pre> <xs:attribute name="of"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </pre>
--------	--

Attribute ecc:response_5 / ecc:response / @value

Namespace	No namespace						
Type	restriction of xs:token						
Properties	use: required						
Facets	<table> <tr> <td>enumeration</td><td>specify</td></tr> <tr> <td>enumeration</td><td>inapplicable</td></tr> <tr> <td>enumeration</td><td>unreported</td></tr> </table>	enumeration	specify	enumeration	inapplicable	enumeration	unreported
enumeration	specify						
enumeration	inapplicable						
enumeration	unreported						
Used by	Element ecc:response_5/ecc:response						
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>						

Attribute ecc:clinicalFinding / @date

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:clinicalFinding
Source	<pre> <xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:clinicalFinding / @start

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:clinicalFinding
Source	<pre> <xs:attribute name="start"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:clinicalFinding / @end

Namespace	No namespace
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Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:clinicalFinding
Source	<pre><xs:attribute name="end"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:clinicalFinding / @duration

Namespace	No namespace
Type	xs:duration
Properties	content: simple
Used by	Element ecc:clinicalFinding
Source	<pre><xs:attribute name="duration" type="xs:duration"/></pre>

Attribute ecc:response_6 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_6/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:pathologicFinding / @date

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:pathologicFinding
Source	<pre><xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:pathologicFinding / @start

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:pathologicFinding
Source	<pre><xs:attribute name="start"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:pathologicFinding / @end

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:pathologicFinding
Source	<pre><xs:attribute name="end"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:pathologicFinding / @duration

Namespace	No namespace
Type	xs:duration
Properties	content: simple
Used by	Element ecc:pathologicFinding
Source	<pre><xs:attribute name="duration" type="xs:duration"/></pre>

Attribute ecc:response_7 / ecc:response / @value

Namespace	No namespace												
Type	restriction of xs:token												
Properties	use: required												
Facets	<table> <tr> <td>enumeration</td><td>specify</td></tr> <tr> <td>enumeration</td><td>inapplicable</td></tr> <tr> <td>enumeration</td><td>unreported</td></tr> <tr> <td>enumeration</td><td>chemotherapy</td></tr> <tr> <td>enumeration</td><td>radiation</td></tr> <tr> <td>enumeration</td><td>surgery</td></tr> </table>	enumeration	specify	enumeration	inapplicable	enumeration	unreported	enumeration	chemotherapy	enumeration	radiation	enumeration	surgery
enumeration	specify												
enumeration	inapplicable												
enumeration	unreported												
enumeration	chemotherapy												
enumeration	radiation												
enumeration	surgery												
Used by	Element ecc:response_7/ecc:response												
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="chemotherapy"/> <xs:enumeration value="radiation"/> <xs:enumeration value="surgery"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>												

Attribute ecc:priorTherapy / @date

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:priorTherapy
Source	<pre><xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:priorTherapy / @start

Namespace	No namespace
-----------	--------------

Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:priorTherapy
Source	<pre><xs:attribute name="start"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:priorTherapy / @end

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:priorTherapy
Source	<pre><xs:attribute name="end"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:priorTherapy / @duration

Namespace	No namespace
Type	xs:duration
Properties	content: simple
Used by	Element ecc:priorTherapy
Source	<pre><xs:attribute name="duration" type="xs:duration"/></pre>

Attribute ecc:response_8 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_8/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:radiologicFinding / @date

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:radiologicFinding
Source	<pre><xs:attribute name="date"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:radiologicFinding / @start

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:radiologicFinding
Source	<pre><xs:attribute name="start"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:radiologicFinding / @end

Namespace	No namespace
Type	union of(xs:date, xs:gYearMonth, xs:gYear)
Properties	content: simple
Used by	Element ecc:radiologicFinding
Source	<pre><xs:attribute name="end"> <xs:simpleType> <xs:union memberTypes="xs:date xs:gYearMonth xs:gYear"/> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:radiologicFinding / @duration

Namespace	No namespace
Type	xs:duration
Properties	content: simple
Used by	Element ecc:radiologicFinding
Source	<pre><xs:attribute name="duration" type="xs:duration"/></pre>

Attribute ecc:response_22 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
	enumeration positive
	enumeration negative
	enumeration equivocal
	enumeration indeterminate
Used by	Element ecc:response_22/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_22 / ecc:response / @extent

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration microfocal
	enumeration unifocal
	enumeration multifocal
	enumeration extensive
Used by	Element ecc:response_22/ecc:response
Source	<pre><xs:attribute name="extent"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="microfocal"/> <xs:enumeration value="unifocal"/> <xs:enumeration value="multifocal"/> <xs:enumeration value="extensive"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_22 / ecc:response / @closest

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration positive
	enumeration negative
	enumeration equivocal
	enumeration indeterminate
Used by	Element ecc:response_22/ecc:response
Source	<pre><xs:attribute name="closest"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:result_2 / ecc:result / @for

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration in-situ
	enumeration invasive
	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:result_2/ecc:result
Source	<pre><xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="in-situ"/> <xs:enumeration value="invasive"/> <xs:enumeration value="specify"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

```

<xs:enumeration value="inapplicable"/>
<xs:enumeration value="unreported"/>
</xs:restriction>
</xs:simpleType>
</xs:attribute>

```

Attribute ecc:response_23 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:decimal
Properties	use: required
Facets	minInclusive 0.0
Used by	Element ecc:response_23/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_23 / ecc:response / @unit

Namespace	No namespace						
Type	restriction of xs:token						
Properties	use: required						
Facets	<table> <tr><td>enumeration</td><td>cm</td></tr> <tr><td>enumeration</td><td>mm</td></tr> <tr><td>enumeration</td><td>in</td></tr> </table>	enumeration	cm	enumeration	mm	enumeration	in
enumeration	cm						
enumeration	mm						
enumeration	in						
Used by	Element ecc:response_23/ecc:response						
Source	<pre> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>						

Attribute ecc:response_23 / ecc:response / @relation

Namespace	No namespace												
Type	restriction of xs:token												
Properties	content: simple												
Facets	<table> <tr><td>enumeration</td><td>less than</td></tr> <tr><td>enumeration</td><td>less than or equal</td></tr> <tr><td>enumeration</td><td>equal</td></tr> <tr><td>enumeration</td><td>approximately equal</td></tr> <tr><td>enumeration</td><td>greater than or equal</td></tr> <tr><td>enumeration</td><td>greater than</td></tr> </table>	enumeration	less than	enumeration	less than or equal	enumeration	equal	enumeration	approximately equal	enumeration	greater than or equal	enumeration	greater than
enumeration	less than												
enumeration	less than or equal												
enumeration	equal												
enumeration	approximately equal												
enumeration	greater than or equal												
enumeration	greater than												
Used by	Element ecc:response_23/ecc:response												
Source	<pre> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>												


```

    </xs:restriction>
  </xs:simpleType>
</xs:attribute>

```

Attribute ecc:distance / ecc:distance / @for

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration in-situ
	enumeration invasive
Used by	Element ecc:distance/ecc:distance
Source	<pre> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="in-situ"/> <xs:enumeration value="invasive"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:distance / ecc:distance / @from

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration margin
Used by	Element ecc:distance/ecc:distance
Source	<pre> <xs:attribute name="from"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="margin"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:marginStatus / ecc:status / @of

Namespace	No namespace
Type	union of(restriction of xs:token, restriction of xs:token)
Properties	use: required
Used by	Element ecc:marginStatus/ecc:status
Source	<pre> <xs:attribute name="of" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:marginStatus / ecc:status / @on

Namespace	No namespace
-----------	--------------

Type	restriction of xs:token
Properties	content: simple
Facets	enumeration ipsilateral
	enumeration contralateral
	enumeration right
	enumeration left
	enumeration midline
	enumeration bilateral
Used by	Element ecc:marginStatus/ecc:status
Source	<pre> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_24 / ecc:response / @value

Namespace	No namespace
Type	union of(xs:nonNegativeInteger, restriction of xs:token, restriction of xs:token, restriction of xs:token)
Properties	use: required
Used by	Element ecc:response_24/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union memberTypes="xs:nonNegativeInteger"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="inapplicable"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_24 / ecc:response / @relation

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration less than
	enumeration less than or equal
	enumeration equal
	enumeration approximately equal
	enumeration greater than or equal
	enumeration greater than
Used by	Element ecc:response_24/ecc:response

Source	<pre> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>
--------	---

Attribute ecc:result_3 / ecc:result / @for

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration total
Used by	Element ecc:result_3/ecc:result
Source	<pre> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="total"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:result_4 / ecc:result / @for

Namespace	No namespace
Type	union of(restriction of xs:token, restriction of xs:token)
Properties	use: required
Used by	Element ecc:result_4/ecc:result
Source	<pre> <xs:attribute name="for" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="negative"/> <xs:enumeration value="positive"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0" /> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:result_4 / ecc:result / @type

Namespace	No namespace
Type	union of(restriction of xs:token, restriction of xs:token)
Properties	content: simple
Used by	Element ecc:result_4/ecc:result
Source	<pre> <xs:attribute name="type"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="necroinflammatory"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> </pre>

```

        <xs:length value="0"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:union>
</xs:simpleType>
</xs:attribute>

```

Attribute ecc:response_25 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:decimal
Properties	use: required
Facets	minInclusive 0.0
Used by	Element ecc:response_25/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:decimal"> <xs:minInclusive value="0.0"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_25 / ecc:response / @unit

Namespace	No namespace						
Type	restriction of xs:token						
Properties	use: required						
Facets	<table> <tr> <td>enumeration</td><td>cm</td></tr> <tr> <td>enumeration</td><td>mm</td></tr> <tr> <td>enumeration</td><td>in</td></tr> </table>	enumeration	cm	enumeration	mm	enumeration	in
enumeration	cm						
enumeration	mm						
enumeration	in						
Used by	Element ecc:response_25/ecc:response						
Source	<pre> <xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="cm"/> <xs:enumeration value="mm"/> <xs:enumeration value="in"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>						

Attribute ecc:response_25 / ecc:response / @relation

Namespace	No namespace												
Type	restriction of xs:token												
Properties	content: simple												
Facets	<table> <tr> <td>enumeration</td><td>less than</td></tr> <tr> <td>enumeration</td><td>less than or equal</td></tr> <tr> <td>enumeration</td><td>equal</td></tr> <tr> <td>enumeration</td><td>approximately equal</td></tr> <tr> <td>enumeration</td><td>greater than or equal</td></tr> <tr> <td>enumeration</td><td>greater than</td></tr> </table>	enumeration	less than	enumeration	less than or equal	enumeration	equal	enumeration	approximately equal	enumeration	greater than or equal	enumeration	greater than
enumeration	less than												
enumeration	less than or equal												
enumeration	equal												
enumeration	approximately equal												
enumeration	greater than or equal												
enumeration	greater than												
Used by	Element ecc:response_25/ecc:response												
Source	<pre> <xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>												

```

        <xs:enumeration value="greater than"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:attribute>

```

Attribute ecc:response_26 / ecc:response / @value

Namespace	No namespace														
Type	restriction of xs:token														
Properties	use: required														
Facets	<table> <tr><td>enumeration</td><td>specify</td></tr> <tr><td>enumeration</td><td>inapplicable</td></tr> <tr><td>enumeration</td><td>unreported</td></tr> <tr><td>enumeration</td><td>positive</td></tr> <tr><td>enumeration</td><td>negative</td></tr> <tr><td>enumeration</td><td>equivocal</td></tr> <tr><td>enumeration</td><td>indeterminate</td></tr> </table>	enumeration	specify	enumeration	inapplicable	enumeration	unreported	enumeration	positive	enumeration	negative	enumeration	equivocal	enumeration	indeterminate
enumeration	specify														
enumeration	inapplicable														
enumeration	unreported														
enumeration	positive														
enumeration	negative														
enumeration	equivocal														
enumeration	indeterminate														
Used by	Element ecc:response_26/ecc:response														
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="positive"/> <xs:enumeration value="negative"/> <xs:enumeration value="equivocal"/> <xs:enumeration value="indeterminate"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>														

Attribute ecc:nodesStatus / ecc:status / @of

Namespace	No namespace
Type	union of(restriction of xs:token, restriction of xs:token)
Properties	use: required
Used by	Element ecc:nodesStatus/ecc:status
Source	<pre> <xs:attribute name="of" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:nodesStatus / ecc:status / @on

Namespace	No namespace				
Type	restriction of xs:token				
Properties	content: simple				
Facets	<table> <tr><td>enumeration</td><td>ipsilateral</td></tr> <tr><td>enumeration</td><td>contralateral</td></tr> </table>	enumeration	ipsilateral	enumeration	contralateral
enumeration	ipsilateral				
enumeration	contralateral				

	enumeration	right
	enumeration	left
	enumeration	midline
	enumeration	bilateral
Used by	Element	ecc:nodesStatus/ecc:status
Source	<pre><xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>	

Attribute ecc:nodesStatus / ecc:status / @technique

Namespace	No namespace	
Type	restriction of xs:token	
Properties	content:	simple
Facets	enumeration	H+E one level
	enumeration	H+E multiple level(s)
	enumeration	H+E plus immunohistochemistry
	enumeration	specify
	enumeration	inapplicable
	enumeration	unreported
Used by	Element	ecc:nodesStatus/ecc:status
Source	<pre><xs:attribute name="technique"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="H+E one level"/> <xs:enumeration value="H+E multiple level(s)"/> <xs:enumeration value="H+E plus immunohistochemistry"/> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>	

Attribute ecc:response_9 / ecc:response / @value

Namespace	No namespace	
Type	restriction of xs:token	
Properties	use:	required
Facets	enumeration	specify
	enumeration	inapplicable
	enumeration	unreported
Used by	Element	ecc:response_9/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>	

Attribute ecc:response_9 / ecc:response / @on

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration ipsilateral
	enumeration contralateral
	enumeration right
	enumeration left
	enumeration midline
	enumeration bilateral
Used by	Element ecc:response_9/ecc:response
Source	<pre> <xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_11 / ecc:response / @value

Namespace	No namespace
Type	union of(restriction of xs:float, restriction of xs:token, restriction of xs:token, restriction of xs:token)
Properties	use: required
Used by	Element ecc:response_11/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:float"> <xs:minExclusive value="0.0"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="inapplicable"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_11 / ecc:response / @unit

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration mg
	enumeration g

	enumeration kg
Used by	Element ecc:response_11/ecc:response
Source	<pre><xs:attribute name="unit" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="mg"/> <xs:enumeration value="g"/> <xs:enumeration value="kg"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_11 / ecc:response / @relation

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration less than
	enumeration less than or equal
	enumeration equal
	enumeration approximately equal
	enumeration greater than or equal
	enumeration greater than
Used by	Element ecc:response_11/ecc:response
Source	<pre><xs:attribute name="relation"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="less than"/> <xs:enumeration value="less than or equal"/> <xs:enumeration value="equal"/> <xs:enumeration value="approximately equal"/> <xs:enumeration value="greater than or equal"/> <xs:enumeration value="greater than"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_12 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_12/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_12 / ecc:response / @on

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple

Facets	enumeration	ipsilateral
	enumeration	contralateral
	enumeration	right
	enumeration	left
	enumeration	midline
	enumeration	bilateral
Used by	Element	ecc:response_12/ecc:response
Source	<pre><xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>	

Attribute ecc:response_13 / ecc:response / @value

Namespace	No namespace	
Type	restriction of xs:token	
Properties	use:	required
Facets	enumeration	specify
	enumeration	inapplicable
	enumeration	unreported
	enumeration	intact
	enumeration	fragmented
Used by	Element	ecc:response_13/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="intact"/> <xs:enumeration value="fragmented"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>	

Attribute ecc:response_14 / ecc:response / @value

Namespace	No namespace	
Type	restriction of xs:token	
Properties	use:	required
Facets	enumeration	specify
	enumeration	inapplicable
	enumeration	unreported
	enumeration	y
	enumeration	r
	enumeration	a
	enumeration	none
Used by	Element	ecc:response_14/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"></pre>	

	<pre> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="y"/> <xs:enumeration value="r"/> <xs:enumeration value="a"/> <xs:enumeration value="none"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>
--	--

Attribute ecc:response_16 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_16/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_17 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_17/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_18 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_18/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

```

<xs:enumeration value="inapplicable"/>
<xs:enumeration value="unreported"/>
</xs:restriction>
</xs:simpleType>
</xs:attribute>

```

Attribute ecc:response_19 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_19/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_30 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_30/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:response_31 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
	enumeration 1
	enumeration 2
	enumeration 3
	enumeration 4
	enumeration X
Used by	Element ecc:response_31/ecc:response
Source	<pre> <xs:attribute name="value" use="required"> </pre>

```

<xs:simpleType>
  <xs:restriction base="xs:token">
    <xs:enumeration value="specify"/>
    <xs:enumeration value="inapplicable"/>
    <xs:enumeration value="unreported"/>
    <xs:enumeration value="1"/>
    <xs:enumeration value="2"/>
    <xs:enumeration value="3"/>
    <xs:enumeration value="4"/>
    <xs:enumeration value="X"/>
  </xs:restriction>
</xs:simpleType>
</xs:attribute>

```

Attribute ecc:grade / @system

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration 4-grade
Used by	Element ecc:grade
Source	<pre> <xs:attribute name="system" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="4-grade"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:focus / ecc:focus / @type

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration principal enumeration sole
Used by	Element ecc:focus/ecc:focus
Source	<pre> <xs:attribute name="type" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="principal"/> <xs:enumeration value="sole"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:focus_2 / ecc:focus / @name

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration additional
Used by	Element ecc:focus_2/ecc:focus
Source	<pre> <xs:attribute name="name" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="additional"/> </xs:restriction> </xs:simpleType> </xs:attribute> </pre>

Attribute ecc:test-harness / @schemaLocation

Namespace	No namespace
-----------	--------------

Type	restriction of xs:token
Properties	use: required
Facets	length 0
Used by	Element ecc:test-harness
Source	<pre><xs:attribute name="schemaLocation" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:test-harness / @version

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	length 0
Used by	Element ecc:test-harness
Source	<pre><xs:attribute name="version" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:multiplicity / ecc:response / @value

Namespace	No namespace																
Type	restriction of xs:token																
Properties	use: required																
Facets	<table> <tr><td>enumeration</td><td>specify</td></tr> <tr><td>enumeration</td><td>inapplicable</td></tr> <tr><td>enumeration</td><td>unreported</td></tr> <tr><td>enumeration</td><td>1</td></tr> <tr><td>enumeration</td><td>2</td></tr> <tr><td>enumeration</td><td>3</td></tr> <tr><td>enumeration</td><td>4</td></tr> <tr><td>enumeration</td><td>m</td></tr> </table>	enumeration	specify	enumeration	inapplicable	enumeration	unreported	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	m
enumeration	specify																
enumeration	inapplicable																
enumeration	unreported																
enumeration	1																
enumeration	2																
enumeration	3																
enumeration	4																
enumeration	m																
Used by	Element ecc:multiplicity/ecc:response																
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> <xs:enumeration value="1"/> <xs:enumeration value="2"/> <xs:enumeration value="3"/> <xs:enumeration value="4"/> <xs:enumeration value="m"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>																

Attribute ecc:response_27 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token

Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_27/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_27 / ecc:response / @on

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration ipsilateral
	enumeration contralateral
	enumeration right
	enumeration left
	enumeration midline
	enumeration bilateral
Used by	Element ecc:response_27/ecc:response
Source	<pre><xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_28 / ecc:response / @value

Namespace	No namespace
Type	union of(restriction of xs:token, restriction of xs:token)
Properties	use: required
Used by	Element ecc:response_28/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:union> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> <xs:simpleType> <xs:restriction base="xs:token"> <xs:length value="0"/> </xs:restriction> </xs:simpleType> </xs:union> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_32 / ecc:response / @value

Namespace	No namespace
Type	restriction of xs:token
Properties	use: required
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported
Used by	Element ecc:response_32/ecc:response
Source	<pre><xs:attribute name="value" use="required"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="specify"/> <xs:enumeration value="inapplicable"/> <xs:enumeration value="unreported"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>

Attribute ecc:response_32 / ecc:response / @on

Namespace	No namespace
Type	restriction of xs:token
Properties	content: simple
Facets	enumeration ipsilateral
	enumeration contralateral
	enumeration right
	enumeration left
	enumeration midline
	enumeration bilateral
Used by	Element ecc:response_32/ecc:response
Source	<pre><xs:attribute name="on"> <xs:simpleType> <xs:restriction base="xs:token"> <xs:enumeration value="ipsilateral"/> <xs:enumeration value="contralateral"/> <xs:enumeration value="right"/> <xs:enumeration value="left"/> <xs:enumeration value="midline"/> <xs:enumeration value="bilateral"/> </xs:restriction> </xs:simpleType> </xs:attribute></pre>