Schema documentation for values.xsd

may 31, 2011

Table of Contents

Namespace: ""

Schema(s)

Main schema `values.xsd`

Namespace	No namespace
Properties	attribute form default: `unqualified`
	element form default: `qualified`
Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type(s)

Simple Type `base.valueset`

Namespace	No namespace
Diagram	base.valueset — Derivation restriction — Base Type xs:token ⊖—— xs:token. Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	restriction of xs:token
Facets	enumeration specify
	enumeration inapplicable
	enumeration unreported

Source	`<xs:simpleType name="base.valueset">`
	  `<xs:restriction base="xs:token">`
	    `<xs:enumeration value="specify"/>`
	    `<xs:enumeration value="inapplicable"/>`
	    `<xs:enumeration value="unreported"/>`
	  `</xs:restriction>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `qualitative.valueset`

Namespace	No namespace

Diagram	
Type	restriction of xs:token
Facets	

	enumeration	positive
	enumeration	negative
	enumeration	equivocal
	enumeration	indeterminate

Source	
| | ```xml
<xs:simpleType name="qualitative.valueset">
  <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>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `lengthUnit.valueset`

Namespace	No namespace
Diagram	
Type	restriction of xs:token
Facets	

	enumeration	cm
	enumeration	mm
	enumeration	in

Source	
| | ```xml
<xs:simpleType name="lengthUnit.valueset">
  <xs:restriction base="xs:token">
    <xs:enumeration value="cm"/>
    <xs:enumeration value="mm"/>
    <xs:enumeration value="in"/>
  </xs:restriction>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `weightUnit.valueset`

Namespace	No namespace
Diagram	
Type	restriction of xs:token
Facets	

	enumeration	mg
	enumeration	g
	enumeration	kg

Source	
| | ```xml
<xs:simpleType name="weightUnit.valueset">
  <xs:restriction base="xs:token">
    <xs:enumeration value="mg"/>
    <xs:enumeration value="g"/>
    <xs:enumeration value="kg"/>
  </xs:restriction>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `relation.valueset`

Namespace	No namespace
Diagram	
Type	restriction of xs:token
Facets	enumeration less than
	enumeration less than or equal
	enumeration equal
	enumeration approximately equal
	enumeration greater than or equal
	enumeration greater than

Source	`<xs:simpleType name="relation.valueset">`
	`  <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>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `laterality.valueset`

Namespace	No namespace
Diagram	
Type	restriction of xs:token
Facets	enumeration ipsilateral
	enumeration contralateral
	enumeration right
	enumeration left
	enumeration midline
	enumeration bilateral

Source	`<xs:simpleType name="laterality.valueset">`
	`  <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>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `focality.valueset`

Namespace	No namespace
Diagram	

Type	restriction of xs:token
Facets	enumeration microfocal
	enumeration unifocal
	enumeration multifocal
	enumeration extensive

Source	`<xs:simpleType name="focality.valueset">`
	  `<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>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `accessory.lymphvascular.valueset`

Namespace	No namespace
Diagram	
Type	union of(qualitative.valueset, accessory.lymphvascular.valueset.extension)

Source	`<xs:simpleType name="accessory.lymphvascular.valueset">`
	  `<xs:union memberTypes="qualitative.valueset accessory.lymphvascular.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `accessory.lymphvascular.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="accessory.lymphvascular.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `accessory.perineural.valueset`

Namespace	No namespace
Diagram	
Type	union of(qualitative.valueset, accessory.perineural.valueset.extension)

Source	`<xs:simpleType name="accessory.perineural.valueset">`
	  `<xs:union memberTypes="qualitative.valueset accessory.perineural.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `accessory.perineural.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```<xs:simpleType name="accessory.perineural.valueset.extension">```
	``` <xs:restriction base="xs:token"/>```
	```</xs:simpleType>```

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `accessory.treatmentResponse.valueset`

Namespace	No namespace
Diagram	
Type	union of(accessory.treatmentResponse.valueset.extension, restriction of xs:token)

Source	```<xs:simpleType name="accessory.treatmentResponse.valueset">```
	``` <xs:union memberTypes="accessory.treatmentResponse.valueset.extension">```
	``` <xs:simpleType>```
	``` <xs:restriction base="xs:token">```
	``` <xs:enumeration value="none"/>```
	``` <xs:enumeration value="slight"/>```
	``` <xs:enumeration value="marked"/>```
	``` <xs:enumeration value="complete"/>```
	``` </xs:restriction>```
	``` </xs:simpleType>```
	``` </xs:union>```
	```</xs:simpleType>```

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `accessory.treatmentResponse.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```<xs:simpleType name="accessory.treatmentResponse.valueset.extension">```
	``` <xs:restriction base="xs:token"/>```
	```</xs:simpleType>```

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `additional.finding.of.valueset`

Namespace	No namespace
Diagram	
Type	union of(additional.finding.of.valueset.extension)

Source	```<xs:simpleType name="additional.finding.of.valueset">```
	``` <xs:union memberTypes="additional.finding.of.valueset.extension"/>```
	```</xs:simpleType>```

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `additional.finding.of.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="additional.finding.of.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `additional.finding.valueset`

Namespace	No namespace
Diagram	
Type	union of(additional.finding.valueset.extension)

Source	```xml
	<xs:simpleType name="additional.finding.valueset">
	  <xs:union memberTypes="additional.finding.valueset.extension"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `additional.finding.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="additional.finding.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.result.for.valueset`

Namespace	No namespace
Diagram	
Type	union of(extent.contiguousExtension.status.result.for.valueset.extension, restriction of xs:token)

Source	```xml
	<xs:simpleType name="extent.contiguousExtension.status.result.for.valueset">
	  <xs:union memberTypes="extent.contiguousExtension.status.result.for.valueset.extension">
	    <xs:simpleType>
	      <xs:restriction base="xs:token">
	        <xs:enumeration value="invades"/>
	        <xs:enumeration value="adheres"/>
	      </xs:restriction>
	    </xs:simpleType>
	  </xs:union>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.result.for.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="extent.contiguousExtension.status.result.for.valueset.extension">`
	`  <xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.distance.for.valueset`

Namespace	No namespace
Diagram	
Type	union of(extent.contiguousExtension.status.distance.for.valueset.extension)

Source	`<xs:simpleType name="extent.contiguousExtension.status.distance.for.valueset">`
	`  <xs:union`
	`memberTypes="extent.contiguousExtension.status.distance.for.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.distance.for.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="extent.contiguousExtension.status.distance.for.valueset.extension">`
	`  <xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.distance.from.valueset`

Namespace	No namespace
Diagram	
Type	union of(extent.contiguousExtension.status.distance.from.valueset.extension)

Source	`<xs:simpleType name="extent.contiguousExtension.status.distance.from.valueset">`
	`  <xs:union`
	`memberTypes="extent.contiguousExtension.status.distance.from.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.distance.from.valueset.extension`

Namespace	No namespace
Diagram	

Type	xs:token

Source	`<xs:simpleType name="extent.contiguousExtension.status.distance.from.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `history.clinical.valueset`

Namespace	No namespace
Diagram	
Type	union of(history.clinical.valueset.extension)

Source	`<xs:simpleType name="history.clinical.valueset">`
	  `<xs:union memberTypes="history.clinical.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `history.clinical.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="history.clinical.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `history.pathology.valueset`

Namespace	No namespace
Diagram	
Type	union of(history.pathology.valueset.extension)

Source	`<xs:simpleType name="history.pathology.valueset">`
	  `<xs:union memberTypes="history.pathology.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `history.pathology.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="history.pathology.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `history.priorTherapy.valueset`

Namespace	No namespace

Diagram	
Type	union of(history.priorTherapy.valueset.extension, restriction of xs:token)

Source	```xml
	<xs:simpleType name="history.priorTherapy.valueset">
	  <xs:union memberTypes="history.priorTherapy.valueset.extension">
	    <xs:simpleType>
	      <xs:restriction base="xs:token">
	        <xs:enumeration value="chemotherapy"/>
	        <xs:enumeration value="radiation"/>
	        <xs:enumeration value="surgery"/>
	      </xs:restriction>
	    </xs:simpleType>
	  </xs:union>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `history.priorTherapy.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="history.priorTherapy.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `history.radiology.valueset`

Namespace	No namespace
Diagram	
Type	union of(history.radiology.valueset.extension)

Source	```xml
	<xs:simpleType name="history.radiology.valueset">
	  <xs:union memberTypes="history.radiology.valueset.extension"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `history.radiology.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="history.radiology.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.of.valueset`

Namespace	No namespace

Diagram	extent.contiguousExtension.status.of.valueset — Derivation union ⊖ — extent.contiguousExtension.status.of.valueset.extension — Derivation restriction, Base Type xs:token ⊕
Type	union of(extent.contiguousExtension.status.of.valueset.extension)

Source	`<xs:simpleType name="extent.contiguousExtension.status.of.valueset">`
	  `<xs:union memberTypes="extent.contiguousExtension.status.of.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.of.valueset.extension`

Namespace	No namespace
Diagram	extent.contiguousExtension.status.of.valueset.extension — Derivation restriction, Base Type xs:token ⊖ — xs:token — Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	xs:token

Source	`<xs:simpleType name="extent.contiguousExtension.status.of.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.type.valueset`

Namespace	No namespace
Diagram	extent.contiguousExtension.status.type.valueset — Derivation union ⊖ — extent.contiguousExtension.status.type.valueset.extension — Derivation restriction, Base Type xs:token ⊕
Type	union of(extent.contiguousExtension.status.type.valueset.extension)

Source	`<xs:simpleType name="extent.contiguousExtension.status.type.valueset">`
	  `<xs:union memberTypes="extent.contiguousExtension.status.type.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.contiguousExtension.status.type.valueset.extension`

Namespace	No namespace
Diagram	extent.contiguousExtension.status.type.valueset.extension — Derivation restriction, Base Type xs:token ⊖ — xs:token — Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	xs:token

Source	`<xs:simpleType name="extent.contiguousExtension.status.type.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.size.valueset`

Namespace	No namespace
Diagram	extent.size.valueset — Derivation union ⊖ — extent.size.valueset.extension — Derivation restriction, Base Type xs:token ⊕
Type	union of(extent.size.valueset.extension)

Source	`<xs:simpleType name="extent.size.valueset">`
	  `<xs:union memberTypes="extent.size.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `extent.size.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="extent.size.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `margin.status.focality.valueset`

Namespace	No namespace
Diagram	
Type	union of(focality.valueset, margin.status.focality.valueset.extension)

Source	`<xs:simpleType name="margin.status.focality.valueset">`
	  `<xs:union memberTypes="focality.valueset margin.status.focality.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `margin.status.focality.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="margin.status.focality.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `margin.status.of.valueset`

Namespace	No namespace
Diagram	
Type	union of(margin.status.of.valueset.extension)

Source	`<xs:simpleType name="margin.status.of.valueset">`
	  `<xs:union memberTypes="margin.status.of.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `margin.status.of.valueset.extension`

Namespace	No namespace

Diagram	
	margin.status.of.valueset.extension Derivation restriction Base Type xs:token xs:token Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	xs:token

Source	```xml
	<xs:simpleType name="margin.status.of.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `margin.status.result.for.valueset`

Namespace	No namespace
Diagram	margin.status.result.for.valueset.extension Derivation restriction Base Type xs:token margin.status.result.for.valueset Derivation union restricts: xs:token Derivation restriction Base Type xs:token
Type	union of(margin.status.result.for.valueset.extension, restriction of xs:token)

Source	```xml
	<xs:simpleType name="margin.status.result.for.valueset">
	  <xs:union memberTypes="margin.status.result.for.valueset.extension">
	    <xs:simpleType>
	      <xs:restriction base="xs:token">
	        <xs:enumeration value="in-situ"/>
	        <xs:enumeration value="invasive"/>
	      </xs:restriction>
	    </xs:simpleType>
	  </xs:union>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `margin.status.result.for.valueset.extension`

Namespace	No namespace
Diagram	margin.status.result.for.valueset.extension Derivation restriction Base Type xs:token xs:token Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	xs:token

Source	```xml
	<xs:simpleType name="margin.status.result.for.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `distant.status.of.valueset`

Namespace	No namespace
Diagram	distant.status.of.valueset.extension Derivation restriction Base Type xs:token distant.status.of.valueset Derivation union restricts: xs:token Derivation restriction Base Type xs:token
Type	union of(distant.status.of.valueset.extension, restriction of xs:token)

Source	```xml
	<xs:simpleType name="distant.status.of.valueset">
	  <xs:union memberTypes="distant.status.of.valueset.extension">
	    <xs:simpleType>
	      <xs:restriction base="xs:token">
	        <xs:enumeration value="liver"/>
	``

```
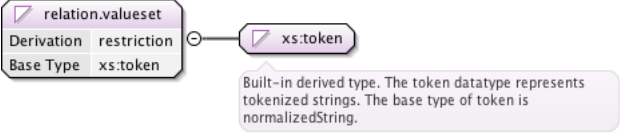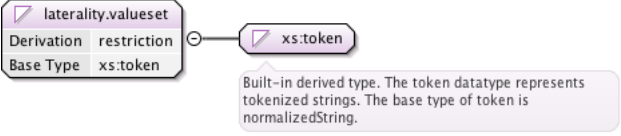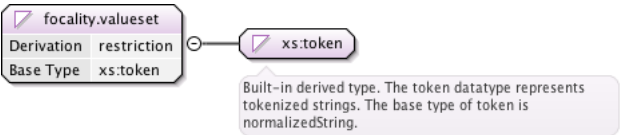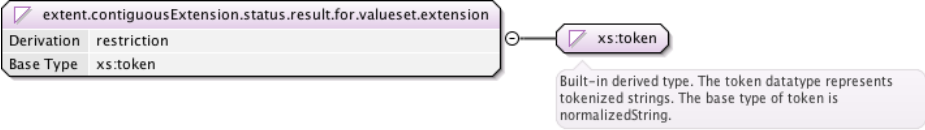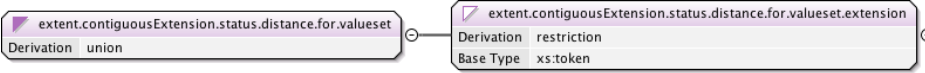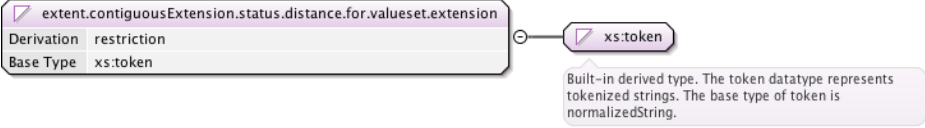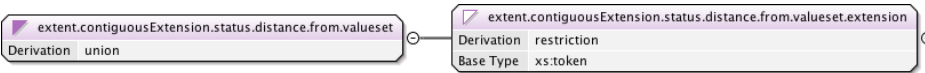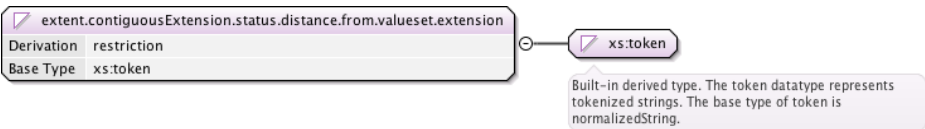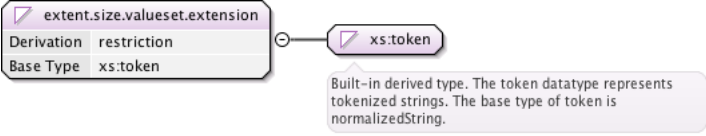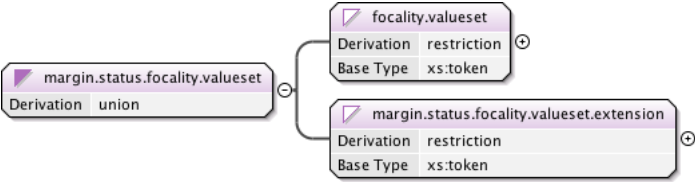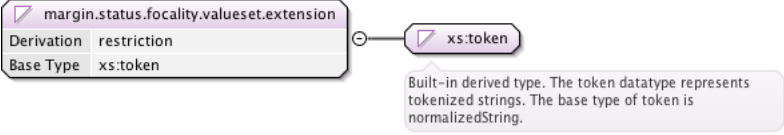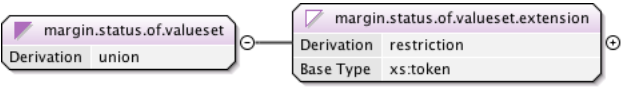            <xs:enumeration value="bone"/>
            <xs:enumeration value="lung"/>
            <xs:enumeration value="brain"/>
          </xs:restriction>
        </xs:simpleType>
      </xs:union>
</xs:simpleType>
```

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `distant.status.of.valueset.extension`

Namespace	No namespace
Diagram	distant.status.of.valueset.extension Derivation restriction Base Type xs:token xs:token Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	xs:token

Source	`<xs:simpleType name="distant.status.of.valueset.extension">`
	`  <xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `distant.status.result.for.valueset`

Namespace	No namespace
Diagram	distant.status.result.for.valueset Derivation union distant.status.result.for.valueset.extension Derivation restriction Base Type xs:token restricts: xs:token Derivation restriction Base Type xs:token
Type	union of(distant.status.result.for.valueset.extension, restriction of xs:token)

Source	`<xs:simpleType name="distant.status.result.for.valueset">`
	`  <xs:union memberTypes="distant.status.result.for.valueset.extension">`
	`    <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:restriction>`
	`    </xs:simpleType>`
	`  </xs:union>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `distant.status.result.for.valueset.extension`

Namespace	No namespace
Diagram	distant.status.result.for.valueset.extension Derivation restriction Base Type xs:token xs:token Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	xs:token

Source	`<xs:simpleType name="distant.status.result.for.valueset.extension">`
	`  <xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `nodes.status.of.valueset`

Namespace	No namespace

Diagram	
Type	union of(nodes.status.of.valueset.extension)

Source	```xml
	<xs:simpleType name="nodes.status.of.valueset">
	  <xs:union memberTypes="nodes.status.of.valueset.extension"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `nodes.status.of.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="nodes.status.of.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `nodes.status.result.for.valueset`

Namespace	No namespace
Diagram	
Type	union of(nodes.status.result.for.valueset.extension, restriction of xs:token)

Source	```xml
	<xs:simpleType name="nodes.status.result.for.valueset">
	  <xs:union memberTypes="nodes.status.result.for.valueset.extension">
	    <xs:simpleType>
	      <xs:restriction base="xs:token">
	        <xs:enumeration value="negative"/>
	        <xs:enumeration value="positive"/>
	      </xs:restriction>
	    </xs:simpleType>
	  </xs:union>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `nodes.status.result.for.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="nodes.status.result.for.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `nodes.status.result.type.valueset`

Namespace	No namespace

Diagram	
Type	union of(nodes.status.result.type.valueset.extension, restriction of xs:token)
| Source | ```xml
<xs:simpleType name="nodes.status.result.type.valueset">
  <xs:union memberTypes="nodes.status.result.type.valueset.extension">
    <xs:simpleType>
      <xs:restriction base="xs:token">
        <xs:enumeration value="necroinflammatory"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:union>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `nodes.status.result.type.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token
| Source | ```xml
<xs:simpleType name="nodes.status.result.type.valueset.extension">
  <xs:restriction base="xs:token"/>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `nodes.status.technique.valueset`

Namespace	No namespace
Diagram	
Type	union of(nodes.status.technique.valueset.extension, restriction of xs:token)
| Source | ```xml
<xs:simpleType name="nodes.status.technique.valueset">
  <xs:union memberTypes="nodes.status.technique.valueset.extension">
    <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:restriction>
    </xs:simpleType>
  </xs:union>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `nodes.status.technique.valueset.extension`

Namespace	No namespace
Diagram	

Type	xs:token
| Source | ```xml
<xs:simpleType name="nodes.status.technique.valueset.extension">
  <xs:restriction base="xs:token"/>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `nodes.status.extracapsular.valueset`

Namespace	No namespace
Diagram	
Type	union of(qualitative.valueset, nodes.status.extracapsular.valueset.extension)
| Source | ```xml
<xs:simpleType name="nodes.status.extracapsular.valueset">
  <xs:union memberTypes="qualitative.valueset
nodes.status.extracapsular.valueset.extension"/>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `nodes.status.extracapsular.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token
| Source | ```xml
<xs:simpleType name="nodes.status.extracapsular.valueset.extension">
  <xs:restriction base="xs:token"/>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `specimen.integrity.valueset`

Namespace	No namespace
Diagram	
Type	union of(specimen.integrity.valueset.extension, restriction of xs:token)
| Source | ```xml
<xs:simpleType name="specimen.integrity.valueset">
  <xs:union memberTypes="specimen.integrity.valueset.extension">
    <xs:simpleType>
      <xs:restriction base="xs:token">
        <xs:enumeration value="intact"/>
        <xs:enumeration value="fragmented"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:union>
</xs:simpleType>
``` |
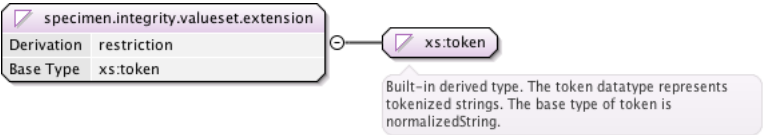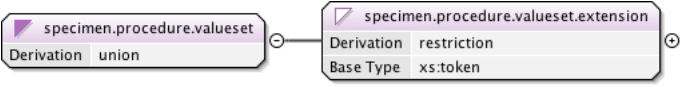| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `specimen.integrity.valueset.extension`

Namespace	No namespace

Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="specimen.integrity.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `specimen.procedure.valueset`

Namespace	No namespace
Diagram	
Type	union of(specimen.procedure.valueset.extension)

Source	```xml
	<xs:simpleType name="specimen.procedure.valueset">
	  <xs:union memberTypes="specimen.procedure.valueset.extension"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `specimen.procedure.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="specimen.procedure.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `specimen.site.valueset`

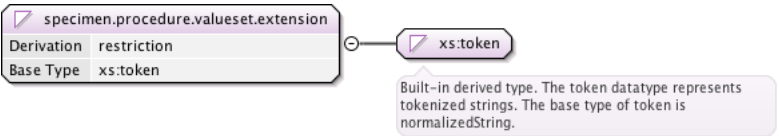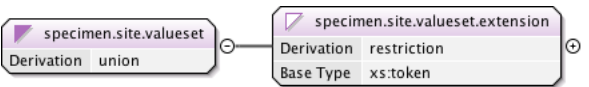|	
Namespace	No namespace
Diagram	
Type	union of(specimen.site.valueset.extension)

Source	```xml
	<xs:simpleType name="specimen.site.valueset">
	  <xs:union memberTypes="specimen.site.valueset.extension"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `specimen.site.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="specimen.site.valueset.extension">
	  <xs:restriction base="xs:token"/>
	``

	`</xs:simpleType>`
Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.prefix.valueset`

Namespace	No namespace
Diagram	
Type	union of(stage.prefix.valueset.extension, restriction of xs:token)

Source	`<xs:simpleType name="stage.prefix.valueset">`
	`  <xs:union memberTypes="stage.prefix.valueset.extension">`
	`    <xs:simpleType>`
	`      <xs:restriction base="xs:token">`
	`        <xs:enumeration value="y"/>`
	`        <xs:enumeration value="r"/>`
	`        <xs:enumeration value="a"/>`
	`        <xs:enumeration value="none"/>`
	`      </xs:restriction>`
	`    </xs:simpleType>`
	`  </xs:union>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.prefix.valueset.extension`

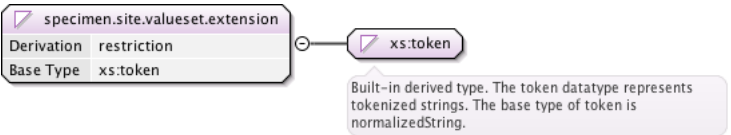|	
Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="stage.prefix.valueset.extension">`
	`  <xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.multiplicity.valueset`

Namespace	No namespace
Diagram	
Type	union of(stage.multiplicity.valueset.extension, restriction of xs:token)

Source	`<xs:simpleType name="stage.multiplicity.valueset">`
	`  <xs:union memberTypes="stage.multiplicity.valueset.extension">`
	`    <xs:simpleType>`
	`      <xs:restriction base="xs:token">`
	`        <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:union>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.multiplicity.valueset.extension`

Namespace	No namespace
Diagram	**stage.multiplicity.valueset.extension** Derivation restriction Base Type xs:token — xs:token Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	xs:token

Source	`<xs:simpleType name="stage.multiplicity.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.pT.valueset`

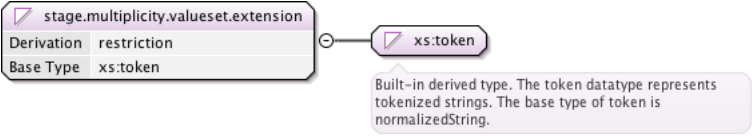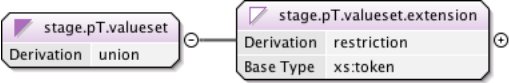| Namespace	No namespace
Diagram	**stage.pT.valueset** Derivation union — **stage.pT.valueset.extension** Derivation restriction Base Type xs:token
Type	union of(stage.pT.valueset.extension)

Source	`<xs:simpleType name="stage.pT.valueset">`
	  `<xs:union memberTypes="stage.pT.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.pT.valueset.extension`

Namespace	No namespace
Diagram	**stage.pT.valueset.extension** Derivation restriction Base Type xs:token — xs:token Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.
Type	xs:token

Source	`<xs:simpleType name="stage.pT.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.pN.valueset`

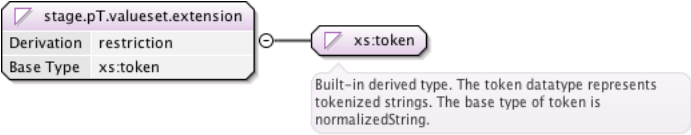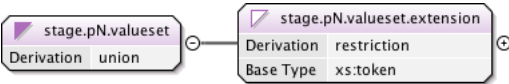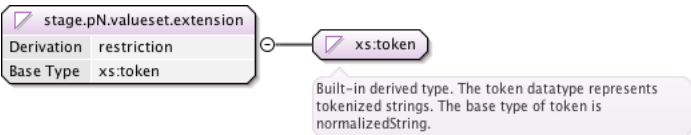| Namespace	No namespace
Diagram	**stage.pN.valueset** Derivation union — **stage.pN.valueset.extension** Derivation restriction Base Type xs:token
Type	union of(stage.pN.valueset.extension)

Source	`<xs:simpleType name="stage.pN.valueset">`
	  `<xs:union memberTypes="stage.pN.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.pN.valueset.extension`

Namespace	No namespace
Diagram	**stage.pN.valueset.extension** Derivation restriction Base Type xs:token — xs:token Built-in derived type. The token datatype represents tokenized strings. The base type of token is normalizedString.

Type	xs:token

Source	`<xs:simpleType name="stage.pN.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.pM.valueset`

Namespace	No namespace
Diagram	
Type	union of(stage.pM.valueset.extension)

Source	`<xs:simpleType name="stage.pM.valueset">`
	  `<xs:union memberTypes="stage.pM.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.pM.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="stage.pM.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.group.valueset`

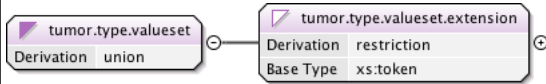| Namespace	No namespace
Diagram	
Type	union of(stage.group.valueset.extension)

Source	`<xs:simpleType name="stage.group.valueset">`
	  `<xs:union memberTypes="stage.group.valueset.extension"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `stage.group.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="stage.group.valueset.extension">`
	  `<xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.type.valueset`

Namespace	No namespace

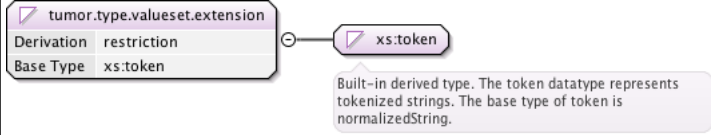| Diagram	
Type	union of(tumor.type.valueset.extension)

Source	```xml
	<xs:simpleType name="tumor.type.valueset">
	  <xs:union memberTypes="tumor.type.valueset.extension"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.type.valueset.extension`

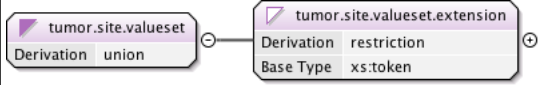| Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="tumor.type.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.site.valueset`

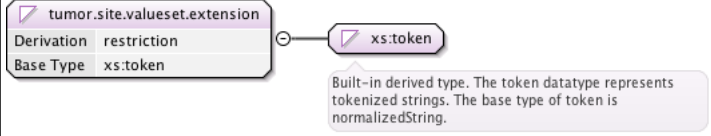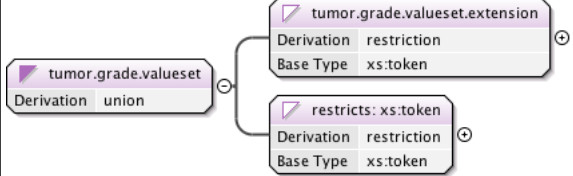| Namespace	No namespace
Diagram	
Type	union of(tumor.site.valueset.extension)

Source	```xml
	<xs:simpleType name="tumor.site.valueset">
	  <xs:union memberTypes="tumor.site.valueset.extension"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.site.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	```xml
	<xs:simpleType name="tumor.site.valueset.extension">
	  <xs:restriction base="xs:token"/>
	</xs:simpleType>
	``

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.grade.valueset`

Namespace	No namespace
Diagram	
Type	union of(tumor.grade.valueset.extension, restriction of xs:token)

Source	```xml
	<xs:simpleType name="tumor.grade.valueset">
	``

```
        <xs:union memberTypes="tumor.grade.valueset.extension">
          <xs:simpleType>
            <xs:restriction base="xs:token">
              <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:union>
      </xs:simpleType>
```

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.grade.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="tumor.grade.valueset.extension">`
	`  <xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.gradeSystem.valueset`

Namespace	No namespace
Diagram	
Type	union of(tumor.gradeSystem.valueset.extension, restriction of xs:token)

Source	`<xs:simpleType name="tumor.gradeSystem.valueset">`
	`  <xs:union memberTypes="tumor.gradeSystem.valueset.extension">`
	`    <xs:simpleType>`
	`      <xs:restriction base="xs:token">`
	`        <xs:enumeration value="4-grade"/>`
	`      </xs:restriction>`
	`    </xs:simpleType>`
	`  </xs:union>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.gradeSystem.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token

Source	`<xs:simpleType name="tumor.gradeSystem.valueset.extension">`
	`  <xs:restriction base="xs:token"/>`
	`</xs:simpleType>`

Schema location	file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd

Simple Type `tumor.multiplicity.valueset`

Namespace	No namespace

Diagram	
Diagram	
Type	union of(tumor.multiplicity.valueset.extension, restriction of xs:token)
| Source | ```xml
<xs:simpleType name="tumor.multiplicity.valueset">
  <xs:union memberTypes="tumor.multiplicity.valueset.extension">
    <xs:simpleType>
      <xs:restriction base="xs:token">
        <xs:enumeration value="1"/>
        <xs:enumeration value="2"/>
        <xs:enumeration value="3"/>
        <xs:enumeration value="4"/>
        <xs:enumeration value="many"/>
      </xs:restriction>
    </xs:simpleType>
  </xs:union>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |

Simple Type `tumor.multiplicity.valueset.extension`

Namespace	No namespace
Diagram	
Type	xs:token
| Source | ```xml
<xs:simpleType name="tumor.multiplicity.valueset.extension">
  <xs:restriction base="xs:token"/>
</xs:simpleType>
``` |
| Schema location | file:/Users/me/Dropbox/Projects/PathCentral Working/schemas/xsd version/generic/values.xsd |