Optional _metadataxml_ content

Currently this tag is used for concepts of a laboratory nature [LAB] or concepts related to NLP [KEY]

`<ac:structured-macro ac:name="unmigrated-wiki-markup" ac:schema-version="1" ac:macro-id="93c535c2-8b0c-491c-acf2-8c60e8667439"><ac:plain-text-body><![CDATA[`	`<ValueMetadata>`	Container for information associated with a laboratory value [LAB] or NLP-related keyword [KEY]	`]]></ac:plain-text-body></ac:structured-macro>`
`<Version>`	The version associated with this data		
`<CreationDateTime>`	The timestamp associated with this data		
`<DataType>`	Identifies the data type. Possible values are: For numeric values the datatypes are: PosFloat, Float, PosInteger, Integer For pre-determined text values the datatypes are: Enum For free form text values the datatypes are: String, largestring		
`<Flagstouse>`	Represents the type of flag to use. Examples values: HL = High / Low (does not apply to String types) A = Abnormal		
`<Oktousevalues>`	Indicates if it OK to use values Y indicates the value is a number (numeric types) N or empty indicates the value is not a number		
`<MaxStringLength>`	The maximum length associated with a String data type		
• **Note** The next six tags apply to **numeric** types.			
`<LowofLowValue>`	Values less than this are categorized as *Very Low*.		
`<HighofLowValue>`	Values between this and low of low are categorized as *Low*.		
`<LowofHighValue>`	Values between this and high of low are categorized as *Medium*.		
`<HighofHighValue>`	Values between this and low of high are categorized as *High*. Values greater than this are categorized as *Very High*.		
`<LowofToxicValue>`	The low end of the toxic value range		
`<HighofToxicValue>`	The high end of the toxic value range		
• **Note** The container applies to **Enum** types.			
`<EnumValues>`	Container of values associated with the enum data type		
`<Val description>`	Enum data type value		
• **Note** This container applies to any type associated with a **unit of measurement**			

<UnitValues>	Container for the unit of measurement value information
<NormalUnits>	The unit of measurement associated with the value.
<EqualUnits>	An equivalent unit of measurement associated with the value.
<ConvertingUnits>	Container for unit conversion information
<Units>	Conversion unit of measurement
<MultiplyingFactor>	Conversion unit multiplication fact.