<table>
<thead>
<tr>
<th>Text Name</th>
<th>Description</th>
<th>Data Example</th>
<th>XML Element Tag</th>
<th>URL</th>
<th>Object Identifier (OID)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABO RhD</td>
<td>ISBT 128 two character ABO/RhD code. See Table RT005 for acceptable values and their interpretation.</td>
<td>51</td>
<td>ABORhD</td>
<td><a href="https://www.isbt128.org/uri/ABORhD">https://www.isbt128.org/uri/ABORhD</a></td>
<td>2.16.840.1.113883.6.18.2.3 IBT1-0005</td>
</tr>
<tr>
<td>Blood Groups</td>
<td>Four character code corresponding to an ISBT 128 Blood Group [ABO and RhD] [Data Structure 002]. See Table RT005 and Table RT006 for acceptable values and their interpretation.</td>
<td>5100</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.2 IBT1-0004</td>
</tr>
<tr>
<td>Chain of Identity Identifier</td>
<td>Fifteen character code corresponding to an ISBT 128 Chain of Identity Identifier [Data Structure 040].</td>
<td>CHA999922ABC123</td>
<td>ChainOfIdentityIdentifier</td>
<td><a href="https://www.isbt128.org/uri/ChainOfIdentityIdentifier">https://www.isbt128.org/uri/ChainOfIdentityIdentifier</a></td>
<td></td>
</tr>
<tr>
<td>Collection Date and Time ISO</td>
<td>A date and time in xml dateTime format with optional (recommended) UTC offset corresponding to a collection date.</td>
<td>2020-02-02T14:49:32-06:00</td>
<td>CollectionDateTime</td>
<td><a href="https://www.isbt128.org/uri/CollectionDateTime">https://www.isbt128.org/uri/CollectionDateTime</a></td>
<td>2.16.840.1.113883.6.18.3.4 IBT1-0055</td>
</tr>
<tr>
<td>Collection Date</td>
<td>Six digit code corresponding to a collection date as defined for ISBT 128 Data Structures 006 and 007.</td>
<td>008120</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.6 IBT1-0016</td>
</tr>
<tr>
<td>Collection Time</td>
<td>Four digit code corresponding to a collection time as defined for ISBT 128 Data Structure 007.</td>
<td>1900</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.2.12 IBT1-0017</td>
</tr>
<tr>
<td>Collection Type</td>
<td>Single character code corresponding to the sixth character of an ISBT 128 Product Code [Data Structure 003] and specifying collection type. See Table RT008 for acceptable values and their interpretation. The use of this depends on the product group.</td>
<td>V</td>
<td>CollectionType</td>
<td><a href="https://www.isbt128.org/uri/CollectionType">https://www.isbt128.org/uri/CollectionType</a></td>
<td>2.16.840.1.113883.6.18.2.7 IBT1-0010</td>
</tr>
<tr>
<td>Container Catalog Number</td>
<td>A seven character code. The catalog number of the container set.</td>
<td>0027QZE</td>
<td>ContainerCatalogNo</td>
<td><a href="https://www.isbt128.org/uri/ContainerCatalogNo">https://www.isbt128.org/uri/ContainerCatalogNo</a></td>
<td>2.16.840.1.113883.6.18.2.22 IBT1-0057</td>
</tr>
<tr>
<td>Container Lot Number</td>
<td>Ten character code corresponding to an ISBT 128 Container Lot Number [Data Structure 018].</td>
<td>0000123456</td>
<td>ContainerLotNo</td>
<td><a href="https://www.isbt128.org/uri/ContainerLotNo">https://www.isbt128.org/uri/ContainerLotNo</a></td>
<td>2.16.840.1.113883.6.18.1.18 IBT1-0027</td>
</tr>
<tr>
<td>Container Manufacturer</td>
<td>A two character code referencing a Container Manufacturer. Refer to Table RT016 for manufacturer codes.</td>
<td>IC</td>
<td>ContainerManufacturerID</td>
<td><a href="https://www.isbt128.org/uri/ContainerManufacturerID">https://www.isbt128.org/uri/ContainerManufacturerID</a></td>
<td>2.16.840.1.113883.6.18.2.21 IBT1-0056</td>
</tr>
<tr>
<td>Container Mfr and Cat</td>
<td>Ten character code corresponding to an ISBT 128 Container Manufacturer and Catalog Number [Data Structure 017]. Refer to Table RT016 for manufacturer codes.</td>
<td>1IC0027QZE</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.17 IBT1-0026</td>
</tr>
<tr>
<td>Dimensions, Multiple</td>
<td>Variable length field corresponding to an ISBT 128 Dimensions [Data Structure 029]. Refer to Table RT037, Table RT038, and Table RT039.</td>
<td>0101000700031000</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.29 IBT1-0035</td>
</tr>
<tr>
<td>Dimensions, Single</td>
<td>Twelve digit code corresponding to a single dimension of a product within the ISBT 128 Dimensions [Data Structure 029]. Refer to Table RT037, Table RT038, and Table RT039.</td>
<td>010007000310</td>
<td>Dimension</td>
<td><a href="https://www.isbt128.org/uri/Dimension">https://www.isbt128.org/uri/Dimension</a></td>
<td>2.16.840.1.113883.6.18.2.15 IBT1-0038</td>
</tr>
<tr>
<td>Text Name</td>
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</tr>
<tr>
<td>Division, First</td>
<td>Single character code corresponding to the seventh character of an ISBT 128 Product Code [Data Structure 003] and indicating a division value or a flag to an alternative division number code. The use of this depends on the product group.</td>
<td>A</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.2.8</td>
</tr>
<tr>
<td>Division Identifier</td>
<td>Six character code that is the division identifier of a product. It can be sourced from Data Structure 003 (three digit number or 2 alphanumeric characters) or Data Structure 032 (six alphanumeric characters). If sourced from Data Structure 003, then three leading zeroes would be added to the three digits or four trailing zeroes would be added to the two alphanumeric characters.</td>
<td>000103 or Ab0000 or AABC00</td>
<td>DivisionIdentifier</td>
<td><a href="https://www.isbt128.org/uri/DivisionIdentifier">https://www.isbt128.org/uri/DivisionIdentifier</a></td>
<td>2.16.840.1.113883.6.18.3.2</td>
</tr>
<tr>
<td>Division Number</td>
<td>Three digit code corresponding to the sixth to eighth character of an ISBT 128 Product Code [Data Structure 003]. The use of this depends on the product group. Indicates the division number of the product.</td>
<td>103</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.2.10</td>
</tr>
<tr>
<td>Divisions, Product</td>
<td>Six character code corresponding to the ISBT 128 Product Divisions Code for Data Structure 032.</td>
<td>AABC00</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.32</td>
</tr>
<tr>
<td>Division, Second</td>
<td>Single character code corresponding to the eighth character of an ISBT 128 Product Code [Data Structure 003] indicating a division value or a flag to an alternative division number code. The use of this depends on the product group.</td>
<td>b</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.2.9</td>
</tr>
<tr>
<td>Donation Identification Number and Flag</td>
<td>Fifteen-character code corresponding to an ISBT 128 Donation Identification Number [Data Structure 001] (In this case includes the second data identifier which is also the first data character). See Table RT004 for acceptable values of flag element and their interpretation.</td>
<td>A99990812345601</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.1</td>
</tr>
<tr>
<td>Donation Identification Number</td>
<td>Thirteen character donation number element from an ISBT 128 Donation Identification Number [Data Structure 001]. (In this case includes the second data identifier which is also the first data character).</td>
<td>A999908123456</td>
<td>DonationIdentificationNumber</td>
<td><a href="https://www.isbt128.org/uri/DonationIdentificationNumber">https://www.isbt128.org/uri/DonationIdentificationNumber</a></td>
<td>2.16.840.1.113883.6.18.2.1</td>
</tr>
<tr>
<td>Donor ID</td>
<td>Twenty-one character code corresponding to an ISBT 128 Donor Identification Number [Data Structure 019].</td>
<td>W00000000000012436744</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.19</td>
</tr>
<tr>
<td>Expiration Date</td>
<td>Six digit code corresponding to an expiration date as defined for ISBT 128 Data Structures 004 and 005.</td>
<td>008120</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.4</td>
</tr>
<tr>
<td>Expiration Date and Time ISO</td>
<td>A date and time in xml date time format with optional (recommended) UTC offset corresponding to an expiry date.</td>
<td>2020-02-28T14:15:00-06:00</td>
<td>ExpirationDateTime</td>
<td><a href="https://www.isbt128.org/uri/ExpirationDateTime">https://www.isbt128.org/uri/ExpirationDateTime</a></td>
<td>2.16.840.1.113883.6.18.3.3</td>
</tr>
<tr>
<td>Text Name</td>
<td>Description</td>
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</tr>
<tr>
<td>Expiration Time</td>
<td>Four digit code corresponding to an expiration time as defined for ISBT 128 Data Structure 005.</td>
<td>1900</td>
<td></td>
<td>2.16.840.1.113883.6.18.2.11</td>
<td>IBT1-0015</td>
</tr>
<tr>
<td>Flag Value</td>
<td>Two character code corresponding to the flag characters from an ISBT 128 Donation Identification Number [Data Structure 001]. See Table RT004 for acceptable values and their interpretation.</td>
<td>01</td>
<td>FlagCharacters</td>
<td><a href="https://www.isbt128.org/uri/FlagCharacters">https://www.isbt128.org/uri/FlagCharacters</a></td>
<td>IBT1-0002</td>
</tr>
<tr>
<td>Flexible Date and Time</td>
<td>Sixteen digit code corresponding to a time and date defined within the code for Data Structure 031. Refer to Table RT045 and Table RT046.</td>
<td>1001201311042359</td>
<td></td>
<td>2.16.840.1.113883.6.18.1.31</td>
<td>IBT1-0042</td>
</tr>
<tr>
<td>Global Registration Identifier for Donors (Retired)</td>
<td>Nineteen character code corresponding to a Global Registration Identifier for Donors [Data Structure 037]. This has been superseded by IBT1-0051.</td>
<td>9999ABC123DEF000009</td>
<td></td>
<td>2.16.840.1.113883.6.18.1.37</td>
<td>IBT1-0049</td>
</tr>
<tr>
<td>Global Registration Identifier for Donors</td>
<td>Nineteen character code corresponding to a Global Registration Identifier for Donors [Data Structure 039].</td>
<td>999001207043201625</td>
<td>GRID</td>
<td><a href="https://www.isbt128.org/uri/GRID">https://www.isbt128.org/uri/GRID</a></td>
<td>IBT1-0051</td>
</tr>
<tr>
<td>HPA Type</td>
<td>Variable length element that carries information on the test results and history for a single HPA.</td>
<td>0106HPA-1a</td>
<td>HPAType</td>
<td><a href="https://www.isbt128.org/uri/HPAType">https://www.isbt128.org/uri/HPAType</a></td>
<td>IBT1-0007</td>
</tr>
<tr>
<td>Infectious Markers</td>
<td>Eighteen digit code corresponding to an ISBT 128 Infectious Markers code [Data Structure 027]. See Table RT019 for acceptable values and their interpretation.</td>
<td>321415000000000000</td>
<td>TTIResults</td>
<td><a href="https://www.isbt128.org/uri/TTIResults">https://www.isbt128.org/uri/TTIResults</a></td>
<td>IBT1-0034</td>
</tr>
<tr>
<td>Information Location</td>
<td>Two digit code corresponding to a location code identifying where the occurrence of the information was held. Refer to Table RT018.</td>
<td>01</td>
<td></td>
<td>2.16.840.1.113883.6.18.2.16</td>
<td>IBT1-0039</td>
</tr>
<tr>
<td>MPHO Lot Number</td>
<td>Eighteen character code corresponding to an ISBT 128 MPHO Lot Number [Data Structure 035].</td>
<td>00000ABC123cba3210</td>
<td></td>
<td>2.16.840.1.113883.6.18.1.35</td>
<td>IBT1-0047</td>
</tr>
<tr>
<td>MPHO Supplemental Identification Number</td>
<td>Eighteen character code corresponding to an ISBT 128 MPHO Supplemental Identification Number [Data Structure 036].</td>
<td>00054321EFG123hk00</td>
<td></td>
<td>2.16.840.1.113883.6.18.1.36</td>
<td>IBT1-0048</td>
</tr>
<tr>
<td>MPHO Unique Identifier</td>
<td>A twenty nine character code that is a combination of the processing facility code (5 characters), product description code (5 characters), ISBT 128 DIN (13 characters), and division identifier (6 characters).</td>
<td>W9999T0123 W000018123456 000123</td>
<td>MPHOUniqueIdentifier</td>
<td><a href="https://www.isbt128.org/uri/MPHOUniqueIdentifier">https://www.isbt128.org/uri/MPHOUniqueIdentifier</a></td>
<td>IBT1-0052</td>
</tr>
<tr>
<td>Other Lot</td>
<td>Ten character code corresponding to an ISBT 128 Lot Number: Items Other Than Containers [Data Structure 022].</td>
<td>0000435678</td>
<td></td>
<td>2.16.840.1.113883.6.18.1.22</td>
<td>IBT1-0031</td>
</tr>
<tr>
<td>Text Name</td>
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</tr>
<tr>
<td>Other Mfr and Cat</td>
<td>Ten character code corresponding to an ISBT 128 Manufacturer and Catalog Number: Items other than containers [Data Structure 021]. Refer to Table RT016 for manufacturer codes.</td>
<td>IC000RA123</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.21</td>
</tr>
<tr>
<td>Patient Date of Birth</td>
<td>Eight digit code corresponding to an ISBT 128 Patient Date of Birth [Data Structure 024].</td>
<td>20011203</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.2.17</td>
</tr>
<tr>
<td>Patient DOB and information location</td>
<td>Ten character code corresponding to an ISBT 128 Patient Date of Birth [Data Structure 024]. Note that this structure includes a location code (defined in Table RT018) together with the Date of Birth in yyyymmdd format.</td>
<td>0119541217</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.24</td>
</tr>
<tr>
<td>Patient ID and information location</td>
<td>Variable length field corresponding to an ISBT 128 Patient Identification Number [Data Structure 025]. Note that this structure includes a location code (defined in Table RT018) and patient number field length together with the patient number.</td>
<td>0106923832</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.25</td>
</tr>
<tr>
<td>Patient Identification Number</td>
<td>Variable length field corresponding to an ISBT 128 Patient Identification Number [Data Structure 025].</td>
<td>06923832</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.2.18</td>
</tr>
<tr>
<td>Platelet HLA and Antigen</td>
<td>Sixteen digit code corresponding to the Platelet HLA and Platelet Specific Antigens codes. See Table RT013 and Table RT014 for acceptable values and their interpretation.</td>
<td>022408279999999999</td>
<td>PlateletHLAandAg</td>
<td><a href="https://www.isbt128.org/uri/PlateletHLAandAg">https://www.isbt128.org/uri/PlateletHLAandAg</a></td>
<td>2.16.840.1.113883.6.18.3.6</td>
</tr>
<tr>
<td>Processing Facility Identification Number</td>
<td>Five character code corresponding to the ISBT 128 Facility Identification Number of the facility that assigned the Product Code and referencing a value in the ISBT 128 Registered Facilities Database [Data Structure 033 or 034].</td>
<td>A9999</td>
<td>ProcessorFIN</td>
<td><a href="https://www.isbt128.org/uri/ProcessorFIN">https://www.isbt128.org/uri/ProcessorFIN</a></td>
<td>2.16.840.1.113883.6.18.2.19</td>
</tr>
<tr>
<td>Processor Product Identification Code</td>
<td>Sixteen character code corresponding to (1) the ISBT 128 Facility Identification Number of the facility that processed or labeled the product, (2) a six character code corresponding to the facility-assigned product code or catalog number, and (3) a five character code corresponding to the ISBT 128 Product Description Code. Provides the UDI Device Identifier for medical devices containing medical products of human origin. [Data Structure 034]</td>
<td>A9999AB1234T1234</td>
<td>ProcessorProductIdentificationCode</td>
<td><a href="https://www.isbt128.org/uri/ProcessorProductIdentificationCode">https://www.isbt128.org/uri/ProcessorProductIdentificationCode</a></td>
<td>2.16.840.1.113883.6.18.1.34</td>
</tr>
<tr>
<td>Product Code</td>
<td>Eight character ISBT 128 Product Code [Data Structure 003], referencing the ISBT 128 Product Description Code Database and Table RT008.</td>
<td>E0001V00</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.3</td>
</tr>
<tr>
<td>Product Consignment</td>
<td>Sixteen character code corresponding to a product consignment as defined for ISBT 128 Data Structure 028.</td>
<td>A9991221234560103</td>
<td>ProductConsignment</td>
<td><a href="https://www.isbt128.org/uri/ProductConsignment">https://www.isbt128.org/uri/ProductConsignment</a></td>
<td></td>
</tr>
<tr>
<td>Text Name</td>
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</tr>
<tr>
<td>Production Date and Time ISO</td>
<td>A date and time in xml date time format with optional (recommended) UTC offset corresponding to a production date.</td>
<td>2020-02-02T14:49:32-06:00</td>
<td>ProductionDateTime</td>
<td><a href="https://www.isbt128.org/uri/ProductionDateTime">https://www.isbt128.org/uri/ProductionDateTime</a></td>
<td>2.16.840.1.113883.6.18.3.5</td>
</tr>
<tr>
<td>Production Date</td>
<td>Six digit code corresponding to a production date as defined for ISBT 128 Data Structures 008 and 009.</td>
<td>008120</td>
<td></td>
<td>2.16.840.1.113883.6.18.1.8</td>
<td>IBT1-0018</td>
</tr>
<tr>
<td>Production Time</td>
<td>Four digit code corresponding to a production time as defined for ISBT 128 Data Structure 009.</td>
<td>1900</td>
<td></td>
<td>2.16.840.1.113883.6.18.2.13</td>
<td>IBT1-0019</td>
</tr>
<tr>
<td>Product Description Code</td>
<td>Five character code corresponding to the Product Description Code in first five characters of Data Structure 003 and the last 5 characters of Data Structure 034. It references a value in the ISBT 128 Product Description Code Database.</td>
<td>E0123</td>
<td>ProductDescriptionCode</td>
<td><a href="https://www.isbt128.org/uri/ProductDescriptionCode">https://www.isbt128.org/uri/ProductDescriptionCode</a></td>
<td>2.16.840.1.113883.6.18.2.6</td>
</tr>
<tr>
<td>Red Cell Antigen with Test History, Individual</td>
<td>Ten digit code corresponding to an individual ISBT 128 Red Cell Antigen and its test history within Data Structure 030. Refer to Table RT040, Table RT041 and the red cell antigen nomenclature tables found at <a href="https://www.isbtweb.org/working-parties/red-cell-immunogenetics-and-blood-group-terminology/">https://www.isbtweb.org/working-parties/red-cell-immunogenetics-and-blood-group-terminology/</a></td>
<td>0040020201</td>
<td>RedCellAntigen</td>
<td><a href="https://www.isbt128.org/uri/RedCellAntigen">https://www.isbt128.org/uri/RedCellAntigen</a></td>
<td>2.16.840.1.113883.6.18.2.14</td>
</tr>
<tr>
<td>Red Cell Antigens with Test History, Multiple</td>
<td>Variable length field corresponding to multiple ISBT 128 Red Cell Antigens with their Test Histories [Data Structure 030]. Refer to Table RT040, Table RT041 and the red cell antigen nomenclature tables found at <a href="https://www.isbtweb.org/working-parties/red-cell-immunogenetics-and-blood-group-terminology/">https://www.isbtweb.org/working-parties/red-cell-immunogenetics-and-blood-group-terminology/</a></td>
<td>00400400202010040040</td>
<td></td>
<td>2.16.840.1.113883.6.18.1.30</td>
<td>IBT1-0036</td>
</tr>
<tr>
<td>Rh K Mur</td>
<td>ISBT 128 single character value corresponding to third data character of Data Structure 002 and encoding Rh, Kell and Mia/Mur phenotypes. See Table RT007 for acceptable values and their interpretation.</td>
<td>B</td>
<td></td>
<td>2.16.840.1.113883.6.18.2.5</td>
<td>IBT1-0007</td>
</tr>
<tr>
<td>Special Messages</td>
<td>ISBT 128 two-character Special Message. See Table RT006 for acceptable values and their interpretation.</td>
<td>Mq</td>
<td></td>
<td>2.16.840.1.113883.6.18.2.4</td>
<td>IBT1-0006</td>
</tr>
<tr>
<td>Special Testing DRB1</td>
<td>Eighteen digit code corresponding to an ISBT 128 Special Testing: HLA-DRB1 Alleles code [Data Structure 016]. See the IMTG/HLA database (<a href="http://www.ebi.ac.uk/imgt/hla/">http://www.ebi.ac.uk/imgt/hla/</a>) for acceptable values.</td>
<td>100115019999999999</td>
<td></td>
<td>2.16.840.1.113883.6.18.1.16</td>
<td>IBT1-0025</td>
</tr>
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<td>Text Name</td>
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</tr>
<tr>
<td>Special Testing HLA-A and HLA-B Alleles</td>
<td>Eighteen digit code corresponding to an ISBT 128 Special Testing: HLA-A and –B Alleles code [Data Structure 015]. See the IMTG/HLA database (<a href="http://www.ebi.ac.uk/imgt/hla/">http://www.ebi.ac.uk/imgt/hla/</a>) and Table RT015 for acceptable values and their interpretation.</td>
<td>010302010702270519</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.15</td>
</tr>
<tr>
<td>Special Testing Platelets</td>
<td>Eighteen digit code corresponding to an ISBT 128 Special Testing: Platelet HLA and Platelet Specific Antigens code [Data Structure 014]. See Table RT013, Table RT014, and Table RT044 for acceptable values and their interpretation.</td>
<td>022408279999999900</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.14</td>
</tr>
<tr>
<td>Special Testing RBC Finnish</td>
<td>Eighteen digit code corresponding to an ISBT 128 Special Testing: Red Blood Cell Antigens – Finnish code [Data Structure 013]. See Table RT010 and Table RT012 for acceptable values and their interpretation.</td>
<td>486881355800000000</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.13</td>
</tr>
<tr>
<td>Special Testing RBC General</td>
<td>Eighteen digit code corresponding to an ISBT 128 Special Testing: Red Blood Cell Antigens – General code [Data Structure 012]. See Table RT009 and Table RT011 for acceptable values and their interpretation.</td>
<td>486881355800000000</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.12</td>
</tr>
<tr>
<td>Staff ID</td>
<td>Eleven character code corresponding to an ISBT 128 Staff Member Identification Number [Data Structure 020].</td>
<td>W00000016902</td>
<td></td>
<td></td>
<td>2.16.840.1.113883.6.18.1.20</td>
</tr>
<tr>
<td>Transfusion Transmitted Infection Screening Result Status</td>
<td>Five digit code corresponding to the infection type, marker/technique, and the testing result.</td>
<td>01002 01021 08142</td>
<td>TTIStatus</td>
<td><a href="https://www.isbt128.org/uri/TTIStatus">https://www.isbt128.org/uri/TTIStatus</a></td>
<td></td>
</tr>
<tr>
<td>XML Element MPHOP Product</td>
<td>The MPHO Product element is intended to provide the data set associated with a single MPHO Product for transfer from the processor to healthcare organization.</td>
<td></td>
<td>MPHOProduct</td>
<td><a href="https://www.isbt128.org/uri/MPHOProduct">https://www.isbt128.org/uri/MPHOProduct</a></td>
<td></td>
</tr>
</tbody>
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