### Version 6.11 December 03, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>2.1.1 Updated the definition of CONVALESCENT PLASMA. It now includes the following statement: “intended for direct transfusion”</td>
<td>For clarification</td>
</tr>
<tr>
<td>2.</td>
<td>2.3.2.2.4 Changed the default for the blood attribute group Residual Leukocyte Content. The previous default was “leukocyte content not reduced” the new value is now “No information”.</td>
<td>To eliminate ambiguity in the usage of the Attribute Group’s default value</td>
</tr>
<tr>
<td>3.</td>
<td>4.1.3 Added New Tissues Class: • BONE, PATELLA</td>
<td>Requested by NATTAG and ETTAG</td>
</tr>
<tr>
<td>4.</td>
<td>4.3.2.2.5 Added New Attribute Value: • Saline</td>
<td>Requested by the US</td>
</tr>
<tr>
<td>5.</td>
<td>5.2.1.1 Updated the definition of the attribute “Anterior and posterior layers”. The previous definition specified “pre-cut” cornea, the new definition states “prepared” cornea.</td>
<td>This is for clarification, Anterior and Posterior layers may not always be pre-cut and may be prepared differently according to facility specifications and needs.</td>
</tr>
</tbody>
</table>

### Version 6.10 October 30, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.</td>
<td>4.1.1 Moved HEART (TISSUE) to section 4.1.1 from section 4.1.5. The Class HEART (TISSUE) replaces previously existing Class HEART TISSUE</td>
<td>Error Correction in Class Placement</td>
</tr>
<tr>
<td>7.</td>
<td>5.2.1.1 Added New Corneal Graft Attribute: • Bowman layer</td>
<td>Requested by the US</td>
</tr>
<tr>
<td>Section</td>
<td>Change</td>
<td>Rationale</td>
</tr>
<tr>
<td>---------</td>
<td>--------</td>
<td>-----------</td>
</tr>
<tr>
<td>8.</td>
<td>3.2.2.2.12</td>
<td>Updated the definition of the attribute “Buffy Coat Enriched”, it now includes the following statement: “When applied to a product collected by apheresis, this attribute is used when an additional enrichment step is performed in the laboratory after the apheresis collection has been completed and often prior to additional processing or manufacturing.”</td>
</tr>
<tr>
<td>9.</td>
<td>4.1.2 4.1.3</td>
<td>Skeletal Classes section was split into two sections now titled “Soft Tissues” and “Bone Terminology”; subsequent class sections were renumbered as a result.</td>
</tr>
<tr>
<td>10.</td>
<td>4.1.5</td>
<td>Added New Tissue Class: • [HEART (TISSUE)]</td>
</tr>
<tr>
<td>11.</td>
<td>4.1.5</td>
<td>Added New Tissue Classes: • [PANCREAS (TISSUE)] • [LIVER (TISSUE)]</td>
</tr>
<tr>
<td>12.</td>
<td>5.1</td>
<td>Updated definition of the Class “WHOLE EYE”, it now states: “Whole eye, including intraocular contents unless otherwise specified. May include some conjunctiva.”</td>
</tr>
<tr>
<td>13.</td>
<td>5.2</td>
<td>Added New Attribute Groups: • Whole Eye Type • Lamellar Layer Preparation</td>
</tr>
<tr>
<td>14.</td>
<td>5.2.1.8</td>
<td>Added New Attribute Variable: • Eighth</td>
</tr>
<tr>
<td>15.</td>
<td>5.2.1.9</td>
<td>Added New Attribute Group and Variables: • Default: not applicable or not specified • Contents removed</td>
</tr>
</tbody>
</table>
### Version 6.9 September 29, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
<tbody>
<tr>
<td>16.</td>
<td>5.2.1.10 Added New Attribute Group and Variables:</td>
<td>Requested by EBTAG</td>
</tr>
<tr>
<td></td>
<td>• Default: not applicable or not specified</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Laser</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Manual dissection</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Microkeratome</td>
<td></td>
</tr>
</tbody>
</table>

### Version 6.8 September 1, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>4.1.2 The following Tissue Classes were Renamed:</td>
<td>Requested by NATTAG and ETTAG</td>
</tr>
<tr>
<td></td>
<td>• (FEMUR) to (BONE, FEMUR)</td>
<td>To accommodate restructuring of Tissue Product Descriptions.</td>
</tr>
<tr>
<td></td>
<td>• (FIBULA) to (BONE, FIBULA)</td>
<td>The Classes listed were renamed and redefined.</td>
</tr>
<tr>
<td></td>
<td>• (GROUND BONE) to (BONE, GROUND)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• (HUMERUS) to (BONE, HUMERUS)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• (RADIUS) to (BONE, RADIUS)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• (RIB) to (BONE, RIB)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• (TIBIA) to (BONE, TIBIA)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• (ULNA) to (BONE, ULNA)</td>
<td></td>
</tr>
</tbody>
</table>

### Version 6.8 September 1, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 2. 4.1.2 | Added New Classes:  
- BONE, BLOCK  
- BONE, CHIPS  
- BONE, CLAVICLE  
- BONE, CRUSHED  
- BONE, DOWEL  
- BONE, HUMERUS WITH ROTATOR CUFF  
- BONE, ILIUM  
- BONE, MANDIBLE  
- BONE, METACARPUS  
- BONE, PELVIS  
- BONE, PHALANX  
- BONE, POWDER  
- BONE, RING  
- BONE, SCAPULA  
- BONE, SHAPED, OTHER  
- BONE, SKULL  
- BONE, SLICE  
- BONE, STERNUM  
- BONE, STRUT  
- BONE, TEMPORAL  
- BONE, VERTEBRA  
- BONE, WEDGE | Requested by NATTAG and ETTAG  
To accommodate restructuring of Tissue Product Descriptions. Class have been given the common format BONE, (TYPE OF BONE). |
| 3. 4.3.2.1 | Added Attribute Groups:  
- Bone Source  
- Bone Part  
- Bone Portion  
- Cartilage Presence  
- Vetebral Type | Requested by NATTAG and ETTAG to accommodate restructuring of Tissue Product Descriptions. |
<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 4. 4.3.2.2.8 | Added New Attribute Variables:  
- Anterior  
- Left anterior  
- Left lateral  
- Left medial  
- Left posterior  
- Posterior  
- Right anterior  
- Right lateral  
- Right medial  
- Right posterior | Requested by NATTAG and ETTAG to accommodate restructuring of Tissue Product Descriptions. |
| 5. 4.3.2.2.15 | Added New Attribute Variables:  
- Bicortical  
- Cortical  
- Cortico-cancellous  
- Tricortical  
- Unicortical | Requested by NATTAG and ETTAG to accommodate restructuring of Tissue Product Descriptions. |
| 6. 4.3.2.2.16 | Added New Attribute Group and Values:  
- Default: Not applicable or not specified  
- Femoral  
- Fibular  
- Humeral  
- Iliac  
- Patellar  
- Radial  
- Tibial  
- Ulnar  
- Vertebral | Requested by NATTAG and ETTAG to accommodate restructuring of Tissue Product Descriptions. |
<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 7. 4.3.2.2.17 | Added New Attribute Group and Values:  
- Default: Whole or not applicable  
- Body  
- Condyle  
- Crest  
- Epiphysis, distal  
- Epiphysis, distal, with shaft  
- Epiphysis, proximal  
- Epiphysis, proximal, with shaft  
- Epiphysis, proximal, with shaft, without head  
- Epiphysis, proximal, without head  
- Glenoid  
- Head  
- Plateau  
- Shaft  
- Trochanter major  
- Trochanter minor  
- Whole, without head | Requested by NATTAG and ETTAG to accommodate restructuring of Tissue Product Descriptions. |
| 8. 4.3.2.2.18 | Added New Attribute Group and Variables:  
- Default: Whole or not applicable  
- Partial  
- Half  
- Quarter  
- Third | Requested by NATTAG and ETTAG to accommodate restructuring of Tissue Product Descriptions. |
| 9. 4.3.2.2.19 | Added New Attribute Group and Variables:  
- Default: No or not applicable  
- Cartilage: Yes | Requested by NATTAG and ETTAG to accommodate restructuring of Tissue Product Descriptions. |
| 10. 4.3.2.2.20 | Added New Attribute Group and Variables:  
- Default: Not applicable or not specified  
- Cervical  
- Lumbar  
- Sacral  
- Thoracic | Requested by NATTAG and ETTAG to accommodate restructuring of Tissue Product Descriptions. |
<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 11. 14.3.1 | Retired Classes:  
- CADAVERIC CANCELLOUS BONE  
- CADAVERIC CORTICAL BONE  
- CALCAR FEMORALE  
- CANCELLOUS BONE CHIPS  
- CANCELLOUS BONE CUBES  
- CANCELLOUS BONE DOWEL  
- CANCELLOUS BONE PEG  
- CANCELLOUS FEMORAL KNEE SLICE  
- CANCELLOUS TIBIAL KNEE SLICE  
- CORTICAL BONE BLOCKS  
- CORTICAL BONE, GROUND, PASTE  
- CORTICAL BONE, GROUND, PUTTY  
- CORTICAL FEMORAL BONE RING  
- CORTICAL FEMORAL BONE STRIP  
- CORTICAL SHEET  
- CORTICOCANCELLOUS BONE, CRUSHED  
- CORTICOCANCELLOUS BONE, GROUND  
- CORTICO-CANCELLOUS FEMORAL BONE RING  
- CORTICO-CANCELLOUS FEMORAL BONE STRIP  
- CRANIAL PLATE  
- FEMORAL CONDYLE, LATERAL  
- FEMORAL CONDYLE, MEDIAL  
- FEMORAL HEAD  
- FEMORAL HEAD SLICE  
- FEMORAL HEAD, HALF  
- FEMORAL HEAD, QUARTER  
- FEMORAL SHAFT  
- FEMUR, DISTAL  
- FEMUR, PROXIMAL | Requested by NATTAG and ETTAG  
This was done to accommodate the restructuring of Tissue Product Descriptions. |
## Version 6.8 September 1, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
|         | • HUMERUS, DISTAL  
         | • HUMERUS, PROXIMAL  
         | • ILIAC CREST  
         | • PATELLA BONE BLOCK  
         | • PELVIS MASSIVE ALLOGRAFT  
         | • RADIUS, DISTAL  
         | • RADIUS, PROXIMAL  
         | • STRUT, NARROW  
         | • STRUT, WIDE  
         | • TIBIA SHAFT  
         | • TIBIA, PROXIMAL  
         | • TIBIA, PROXIMAL, LATERAL  
         | • TIBIA, PROXIMAL, MEDIAL  
         | • TRI-CORTICAL WEDGE  
         | • ULNA, DISTAL  
         | • ULNA, PROXIMAL | |

## Version 6.7 August 4, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
<pre><code>     |        | Document title changed to be inclusive of all product categories |
</code></pre>
| 2.      | 3.2.2.2.13 | Added New Attribute Variable:  
         |        | • CD45RA reduced  
         |        | Requested by Singapore |
| 3.      | 4.1.2 | Added New Classes:  
         |        | • BONE, CUBES  
         |        | • BONE, PASTE  
         |        | • BONE, PUTTY  
         |        | • BONE, SHEET  
         |        | • BONE, STRIP  
         |        | Requested by the US |
| 4.      | 4.1.2 | Added unretired Class and updated definition:  
         |        | • TENDON  
         |        | Requested by the US |
### Version 6.7 August 4, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 5.      | 4.3.2.1 Added New Attribute Group:  
- Associated Structures | Requested by the US |
| 6.      | 4.3.2.1 Added New Attribute Group:  
- Bone Type | Requested by NATTAG and ETTAG |
| 7.      | 4.3.2.2.4 Added a note to the Meshed Attribute Values:  
- Some suppliers may present the ratio in the reverse order (final:original) – e.g. 3:1 instead of 1:3 | For clarification |
| 8.      | 4.3.2.2.14 Added New Attribute Group and Variables:  
- Default: Not specified  
- Applicator  
- Carrier and applicator  
- Suture | Requested by the US |
| 9.      | 4.3.2.2.15 Added New Attribute Group and Variables:  
- Default: Not applicable  
- Cancellous | Requested by NATTAG and ETTAG |
| 10.     | 14.3.1 Unretired Class:  
- TENDON | Requested by the US |

### Version 6.6 June 19, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>1.1    Added a note to explain the rationale for changing Core Condition Storage temperature from ‘&lt;’ to ‘&lt;='</td>
<td>For clarification and consistency of terminology and product coding.</td>
</tr>
</tbody>
</table>
| 2.      | 2.3.1.1 Added new Storage Temperature  
- Frozen | Requested by ICCBBA |
<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 3.      | 2.3.1.1 | Updated temperature ranges and definitions:  
  - \( \leq -30^\circ\text{C} \)  
  - \( \leq -65^\circ\text{C} \)  
  - \( \leq -80^\circ\text{C} \)  
  For clarification and consistency of terminology and product coding. |
| 4.      | 13     | Added Regenerated Tissue section  
  New Category requested by the US  
  Subsequent sections of the document were renumbered to facilitate the additions of Regenerated Tissue. |
| 5.      | 13.1   | Added new Class:  
  - REGENERATED EPIDERMIS  
  Requested by the US |
| 6.      | 13.2   | Added new Attribute Groups:  
  - Type of Cells  
  - Storage Temperature  
  - Delivery Method  
  - Ancillary Substances  
  - Excipients  
  Requested by the US |
| 7.      | 13.2.1.1 | Added New Attribute Group and Variables:  
  - Default: Not specified  
  - Keratinocytes  
  Requested by the US |
| 8.      | 13.2.1.2 | Added New Attribute Variables:  
  - Default: Not specified  
  - RT  
  - Refg  
  - Cryopreserved  
  Requested by the US |
| 9.      | 13.2.1.3 | Added New Attribute Group and Variables:  
  - Default: Not specified  
  - Sheet  
  Requested by the US |
<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 10. 13.2.1.4 | Added New Attribute Group and Variables:  
- Default: Not specified  
- Ancillary substances: Yes including animal origin | Requested by the US |
| 11. 13.2.1.5 | Added New Attribute Group and Variables:  
- Default: Not specified  
- Excipients: Yes | Requested by the US |
| 12. 14.4 | Added New Retired Section for Ocular Terminology | Requested by EBAA |
| 13. 14.4.1 | Retired Scleral Graft Group | Requested by EBAA |
| 14. 14.4.2.1 | Retired Scleral Graft Attributes:  
- Default: Not applicable or not specified  
- Part sclera  
- Whole sclera | Requested by EBAA |

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 1. 2.3.2.1  
2.3.2.2.11 | Renamed “Method of Treatment” group to “Pathogen Reduction”. | The group name was changed to better describe decontamination processes and the inactivation of viruses from a donor. |
| 2. 2.3.2.2.11 | Added New Attribute:  
- Sterile filtered | Requested by the US |
<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 3.      | 3.1.2  | Added New Classes:  
- EPITHELIAL CELLS, ORAL MUCOSA  
- EPITHELIAL CELLS, URINARY BLADDER  
- HEPATOCYTES, LIVER  
- MELANOCYTES, SKIN  
|         |        | Requested by Sweden |
| 4.      | 5.2    | Added New Attribute Group:  
- Portion  
|         |        | Requested by EBAA |
| 5.      | 5.2.1.1| Added New Attributes:  
- Corneal ring  
- Split cornea  
|         |        | Requested by EBAA |
| 6.      | 5.2.1.5| Added New Attributes:  
- Albumin  
- Antimicrobial solution  
- Recombinant albumin  
|         |        | Requested by EBAA |
| 7.      | 5.2.1.9| Added New Attribute Groups and Variables:  
- Default: Not specified  
- Half  
- Part, NS  
- Quarter  
- Third  
- Whole  
|         |        | Requested by EBAA |
| 8.      | 9.1    | Added New Class:  
- FIBRIN SEALANT  
|         |        | Requested by The Netherlands |
| 9.      | 13.3.1 | Retired Class:  
- TISSUE  
|         |        | Requested by ICCBBA |
### Version 6.4 April 07, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 1.      | 4.1.2  | Changed Database Name:  
               - TENDON, ACHILLES, BI,  
                 SHAPED BNE BLK  
               The ISBT 128 Database name needed to be truncated to facilitate addition of the Class to the ISBT 128 Product Description Code Database. |

### Version 6.3 March 6, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 1.      | 3.1.2  | Added New Class:  
               - NC, DECIDUA  
               Requested by Sweden |
| 2.      | 5.1    | Added New Classes:  
               - IRIS  
               - LENS  
               - RETINA  
               - OPTIC NERVE  
               Requested by EBTAG |

### Version 6.2 February 6, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 1.      | 2.1.1  | Added New Class:  
               - PLATELET LYSATE  
               Requested by the US |
| 2.      | 3.1.2  | Added New Class:  
               - NC, UMBILICAL CORD VESSEL  
               Requested by Cyprus |
<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 3. 4.1.2 | Added New Classes:  
- FEMORAL CONDYLE, LATERAL  
- FEMORAL CONDYLE, MEDIAL  
- FEMORAL SHAFT  
- FEMUR, DISTAL  
- FEMUR, PROXIMAL  
- KNEE JOINT  
- PELVIS, MASSIVE ALLOGRAFT  
- TIBIA, PROXIMAL  
- TIBIA, PROXIMAL, LATERAL  
- TIBIA, PROXIMAL, MEDIAL  
- WHOLE KNEE JOINT | To accommodate restructuring of Tissue Product Descriptions. “Left” and “Right” were previously part of the Class name and have been converted into Attributes. |
| 4. 4.1.2 | Added New Class:  
- TENDON, ACHILLES, BISECTED, WITH SHAPED BONE BLOCK | Requested by Canada |
| 5. 4.3.2.1 | Added New Attribute Group:  
- Demineralization | To accommodate restructuring of Tissue Product Descriptions by converting Modifiers into Attributes |
| 6. 4.3.2.13 | Added New Attribute Group and Variables:  
- Default: No or not applicable  
- Demineralized: Yes | To accommodate restructuring of Tissue Product Descriptions by converting Modifiers into Attributes |
### Version 6.2 February 6, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
<tbody>
<tr>
<td>Retired Classes:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMORAL CONDYLE, LATERAL, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMORAL CONDYLE, LATERAL, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMORAL CONDYLE, MEDIAL, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMORAL CONDYLE, MEDIAL, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMORAL HEAD, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMORAL HEAD, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMORAL SHAFT, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMORAL SHAFT, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMUR, DISTAL, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMUR, DISTAL, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMUR, PROXIMAL, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• FEMUR, PROXIMAL, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• KNEE JOINT, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• KNEE JOINT, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• PELVIS, MASSIVE ALLOGRAFT, LEFT</td>
<td>Retired Tissue Classes that contained anatomical positions “Left” and “Right”.</td>
<td></td>
</tr>
<tr>
<td>• PELVIS, MASSIVE ALLOGRAFT, RIGHT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• TIBIA, PROXIMAL, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• TIBIA, PROXIMAL, RIGHT</td>
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<tr>
<td>• TIBIA, PROXIMAL, LATERAL, LEFT</td>
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<tr>
<td>• TIBIA, PROXIMAL, LATERAL, RIGHT</td>
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<td></td>
</tr>
<tr>
<td>• TIBIA, PROXIMAL, MEDIAL, LEFT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• TIBIA, PROXIMAL, MEDIAL, RIGHT</td>
<td></td>
<td></td>
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<tr>
<td>• WHOLE KNEE JOINT, LEFT</td>
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<tr>
<td>• WHOLE KNEE JOINT, RIGHT</td>
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</tbody>
</table>

This was done to accommodate the restructuring of Tissue Product Descriptions.
### Version 6.2 February 6, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 8. 13.3.2 | Retired Modifiers:  
- Cleaned Frozen Acellular  
- Cleaned Frozen  
- Cryopreserved  
- Decontaminated Frozen  
- Demineralized  
- Demineralized Freeze Dried  
- Demineralized Pooled Single Donor  
- Freeze Dried  
- Frozen  
- Glycerolized  
- Pooled Multiple Donor  
- Pooled Single Donor  
- Refrigerated | Modifiers are no longer used in Tissue Product Descriptions. These characteristics became attributes or were retired. |
| 9. 13.3.3 | Added Attribute Group to Tissues retired section:  
- Pooled Processing of Products | Information regarding the pooled processing of Tissue products will no longer be encoded. |
| 10. 13.3.1 | Added Attribute Variables to retired section:  
- Default: Not pooled  
- Pooled single donor  
- Pooled multiple donors | Information regarding the pooled processing of Tissue products will no longer be encoded. |

### Version 6.1 January 2, 2015

<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 1. 2.1.1 | Added New Class:  
- CONVALESCENT PLASMA | Requested by the United Kingdom |
| 2. 2.3.2.1 | Added New Attribute Group:  
- Infection | Requested by the United Kingdom |
| 3. 2.3.2.2.1 | Updated Attribute Definitions:  
- For mnf: injectable  
- For mnf: injectable restr use | Requested by ICCBBA for Consistency |
<table>
<thead>
<tr>
<th>Section</th>
<th>Change</th>
<th>Rationale</th>
</tr>
</thead>
</table>
| 4. 2.3.2.2.15 | Added New Attribute Group and Variables:  
• Default: Not applicable  
• Ebola | Requested by the US |
| 5. 4.1.1 | Changed Class name from HEART to HEART TISSUE. | To distinguish the Tissue Class from the Organ Class |
| 6. 4.3.2.2.6 | Added New Attribute Variable:  
• Dehydrated | Requested by Ireland |