DICOM Correction Item

Correction Number: CP-677
Log Summary: Delete references to retired services

Type of Modification
Modification
Name of Standard
PS 3.3 2006, PS 3.4 2006, PS 3.17 2006

Rationale for Correction
Detached Patient Management and Detached Study Management are no more.

Sections of documents affected
PS 3.3 Section C.4.18, F.5.1, PS 3.4 Sections B.2.1 and K.6.1.1, PS 3.17 Section DD.1.

Correction Wording:

**PS 3.3 Section C.4.18**

<table>
<thead>
<tr>
<th>Attribute Name</th>
<th>Tag</th>
<th>Attribute Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>&gt;Referenced Study Sequence</td>
<td>(0008,1110)</td>
<td>Uniquely identifies the Detached Study Management SOP Instance that represents the Requested Procedure. Zero or one Item may be included in this sequence.</td>
</tr>
<tr>
<td>&gt;&gt;Referenced SOP Class UID</td>
<td>(0008,1150)</td>
<td>Uniquely identifies the SOP Class.</td>
</tr>
<tr>
<td>&gt;&gt;Referenced SOP Instance UID</td>
<td>(0008,1155)</td>
<td>Uniquely identifies the SOP Instance.</td>
</tr>
</tbody>
</table>

**PS 3.3 Section F.5.1**

**Patient Directory Record Definition**

The Directory Record is based on the specification of Section F.3. It is identified by a Directory Record Type of Value "PATIENT." Table F.5-1 lists the set of keys with their associated Types for such a Directory Record Type. The description of these keys may be found in the Modules related to the Patient IOD or the Patient IE of Image IODs. This Directory Record shall be used to reference a Detached Patient Management SOP Instance. This Type of Directory Record may reference a Lower-Level Directory Entity that includes one or more Directory Records as defined in Table F.4-2.

**PS 3.4 Section B.2.1**

...
2. An SCU that is also an SCU of the Detached Study Management SOP Class is required to meet special requirements for mapping study identification information as specified in Annex F.

**PS 3.4 Section K.6.1.1**

... The Modality Worklist SOP Class is not intended to provide access to all IS information and services which may be of interest to a Modality operator or attending physician. Its primary focus is the efficient operation of the image acquisition equipment. DICOM SOP Classes such as the existing Detached Patient Management Relevant Patient Information Query SOP Class and non-DICOM Services which fall beyond the scope of the Modality Worklist SOP Class may be needed.

**PS 3.17 Section DD.1**

... The Modality Worklist SOP Class User may retrieve additional Attributes. This may be achieved by Services outside the scope of the Modality Worklist SOP Class.

Additional Attributes may be retrieved using N-GET services on the appropriate Service Class Providers, e.g., on the Detached Patient Management Service Class to retrieve additional patient Attributes.