**Log Summary:** Convention for reference to Private Data Elements

**Name of Standard**
PS3.5

**Rationale for Correction:**
A recommended convention for referencing Private Data Elements, e.g., in Conformance Statements, is added.

**Correction Wording:**

**Amend PS3.5 Section 7.8.1 Private Data Element Tags**

Note:

1. If a sequence is itself a Private Data Element and the Items within the sequence also have Private Data Elements, then there will be Private Creator Data Elements both outside the sequence and within the sequence Items.
2. Different Items may reserve the same block of Private Data Elements for different private creators. This is necessary to allow the nesting of Data Sets collected from multiple sources into folders.
3. The recommended convention for referencing Private Data Elements, e.g., in Conformance Statements, is (gggg,xxee pcde), where gggg is the group number, xx is the string “xx”, ee is the element number within a reserved block, and pcde is the value of the Private Creator Data Element that reserved the block, e.g., (0029,xx43 Acme_CT_Parameters).