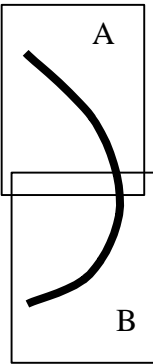
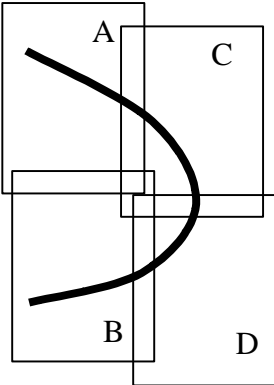
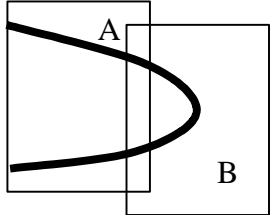
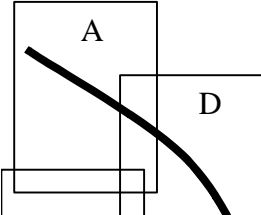


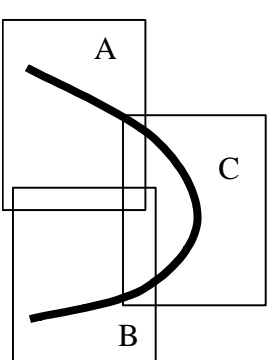
DICOM Correction Item

Correction Number	CP-1040
Log Summary:	Mammo Figure and Table numbers
Type of Modification	Name of Standard
Editorial	PS 3.3-2009
Rationale for Correction:	
Add Figure and Table numbers to Mammo Image Module. Figure reformatting to fit on a single page is recommended.	
Also, update for retirement of XCC view and addition of ISO view.	
Sections of documents affected	
PS 3.3 C.8.11.7.1	
Correction Wording:	

C.8.11.7.1.3 Partial View Code Sequence

~~The following combinations of coded terms may be used in the Partial View Code Sequence (0028,1352) to express the breast sections imaged, for example, for the left cranio-caudal (L-CC) view. These terms would also apply to the R-CC, and Figure C.8.11.7-2 shows examples for the right and left CC, FB, XCC, XCCL and XCCM views, and Figure C.8.11.7-3 shows examples for the right and left ML, MLO, LM, LMO, SIO and ISO views.~~

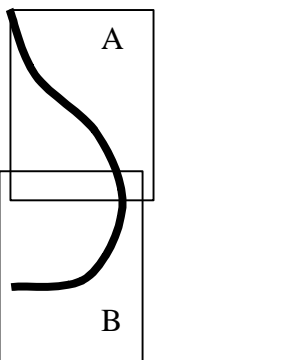
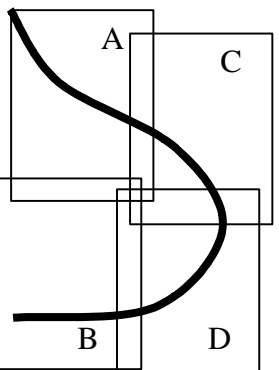
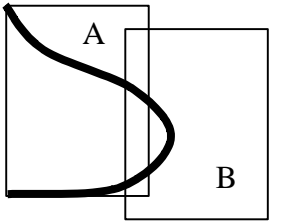
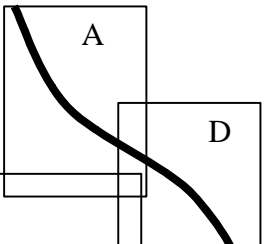
Partial View Code Sequence Items (Code Meaning)	Partial View Images (A, B, C, D, E)	Partial View Code Sequence Items (Code Meaning)	Partial View Images (A, B, C, D, E)
A) item 1 = Lateral B) item 1 = Medial	axilla 	A) item 1 = Lateral, item 2 = Posterior B) item 1 = Medial, item 2 = Posterior C) item 1 = Lateral, item 2 = Anterior D) item 1 = Medial, item 2 = Anterior	axilla 
A) item 1 = Posterior B) item 1 = Anterior	axilla 	A) item 1 = Lateral, item 2 = Posterior B) item 1 = Central, item 2 = Posterior C) item 1 = Medial, item 2 = Posterior	axilla 

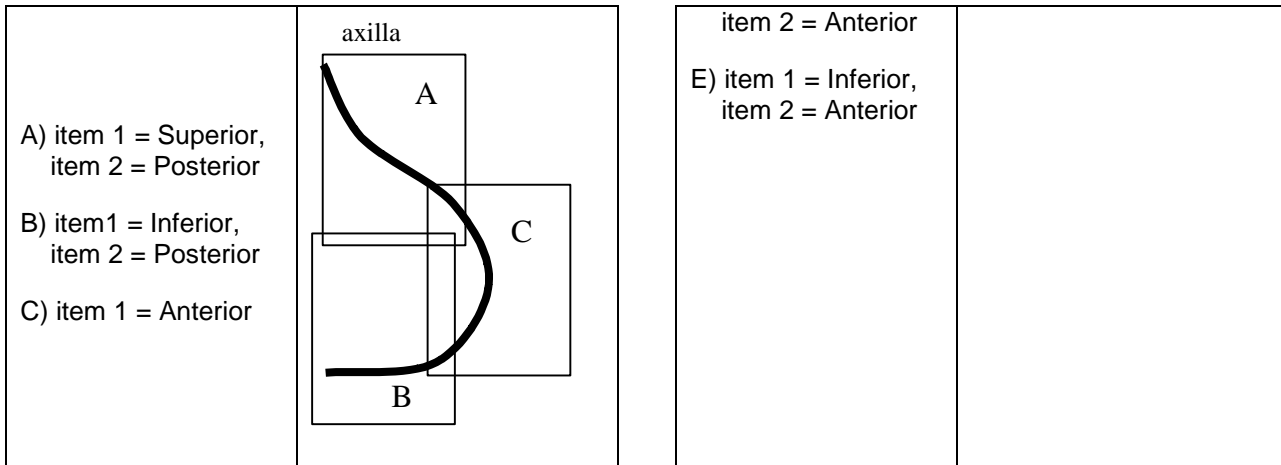
<p>A) item 1 = Lateral, item 2 = Posterior</p> <p>B) item 1 = Medial, item 2 = Posterior</p> <p>C) item1 = Anterior</p>	<p>axilla</p> 	<p>D) item 1 = Lateral, item 2 = Anterior</p> <p>E) item 1 = Medial, item 2 = Anterior</p>	
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Note: If six images are required, then the “Central, Anterior” combination would be added.

Figure C.8.11.7-2 - CC, FB, XCCL and XCCM partial views

The following combinations of coded terms may be used to express the breast sections, for example, for the left medio-lateral oblique (L-MLO) view. These terms would also apply to the R-MLO, and to the right and left LM, ML, LMO, and SIO views:

Partial View Code Sequence Items (Code Meaning)	Partial View Images (A, B, C, D, E)	Partial View Code Sequence Items (Code Meaning)	Partial View Images (A, B, C, D, E)
<p>A) item 1 = Superior</p> <p>B) item 1 = Inferior</p>	<p>axilla</p> 	<p>A) item 1 = Superior, item 2 = Posterior</p> <p>B) item 1 = Inferior, item 2 = Posterior</p> <p>C) item 1 = Superior, item 2 = Anterior</p> <p>D) item 1 = Inferior, item 2 = Anterior</p>	<p>axilla</p> 
<p>A) item 1 = Posterior</p> <p>B) item 1 = Anterior</p>	<p>axilla</p> 	<p>A) item 1 = Superior, item 2 = Posterior</p> <p>B) item 1 = Central, item 2 = Posterior</p> <p>C) item 1 = Inferior, item 2 = Posterior</p> <p>D) item 1 = Superior,</p>	<p>axilla</p> 



Note: If six images are required, then the “Central, Anterior” combination would be added.

Figure C.8.11.7-3 - ML, MLO, LM, LMO, SIO and ISO partial views

C.8.11.7.1.4 Image Type

Image Type (0008,0008) Value 1 and Value 2 shall identify the Pixel Data Characteristics in accordance with Section C.8.11.3.1.1.

Value 3 shall be present and have zero length (null value), except when used to identify a stereotactic mammography image.

Note: In a previous version of PS 3.3, Value 3 was required to be zero length (null value). If Value 3 is zero length, the image may or may not be a stereotactic mammography image, if the Instance was created before these terms were defined.

The Enumerated Values for Value 3 of stereotactic mammography images are **listed in Table C.8-74a**:

Table C.8-74a
Image Type (0008,0008) Value 3 for stereotactic mammography

Enumerated Value	Definition	ACR MQCM Equivalent
STEREO_SCOUT	A localizer image for a stereotactic acquisition.	...SC
...		