

### DICOM Correction Item

Correction Number	CP-331
Log Summary: Revision of View Codes for NM IODs	
Type of Modification	Name of Standard
Enhancement	PS 3.16 2003
Rationale for Correction: CID 26 contains view codes that can be used in the View Code Sequence in the NM IOD. The problem is that some of the terms in this list are X-Ray terms that are not well understood in the NM domain. In particular, there is confusion about the meaning of AP and PA views in NM. Therefore, it is proposed that these terms be removed from the list and replaced with terms that are well understood in the NM domain.	
Sections of documents affected PS 3.16 Annex B and G	
Correction Wording:	

Revise CID 26 as shown below.

CID 26 Nuclear Medicine Projections

Context ID 26

Nuclear Medicine Projections

Type: Extensible Version: 20020904

Coding Scheme Designator (0008,0102)	Code Value (0008,0100)	Code Meaning (0008,0104)
SNM3	G-A138	Coronal
SNM3	G-A145	Sagittal
SNM3	G-A147	Axial
<b>SNM3</b>	<b>G-5200</b>	<b>Antero-posterior</b>
<b>SNM3</b>	<b>G-5201</b>	<b>Postero-anterior</b>
<b>SNM3</b>	<b>G-5203</b>	<b>Frontal-oblique</b>
<b>SNM3</b>	<b>G-5204</b>	<b>Antero-posterior-Oblique</b>
<b>SNM3</b>	<b>G-5205</b>	<b>Postero-anterior-Oblique</b>
SNM3	G-5206	Right anterior oblique
SNM3	G-5207	Left anterior oblique
SNM3	G-5208	Right posterior oblique
SNM3	G-5209	Left posterior oblique
SNM3	G-5210	Oblique axial
<b>SNM3</b>	<b>G-5211</b>	<b>Frontal-oblique-axial</b>
SNM3	G-5212	Sagittal-oblique axial
<b>SNM3</b>	<b>G-5213</b>	<b>Submento-vertex-axial</b>
<b>SNM3</b>	<b>G-5214</b>	<b>Oblique-submento-vertex</b>
SNM3	G-5220	Medial-lateral
SNM3	G-5221	Lateral-medial
SNM3	G-5222	Right lateral projection
SNM3	G-5223	Left lateral projection
SNM3	G-5224	Medio-lateral oblique
SNM3	G-5225	Latero-medial oblique
<b>SNM3</b>	<b>G-5226</b>	<b>Right to left oblique</b>
<b>SNM3</b>	<b>G-5227</b>	<b>Left to right oblique</b>
SNM3	G-A117	Transaxial
SNM3	R-11300	Transverse
SNM3	G-A104	Lateral
SNM3	G-A186	Short axis

SNM3	G-A18A	Horizontal long axis
SNM3	G-A18B	Vertical long axis
<b>SNM3</b>	<b>G-5215</b>	<b>Anterior projection</b>
<b>SNM3</b>	<b>G-5216</b>	<b>Posterior projection</b>

Note: The following Code Values were formerly included in CID 26 and are retired:

Coding Scheme Designator (0008,0102)	Code Value (0008,0100)	Code Meaning (0008,0104)
<i>SNM3</i>	<i>G-5200</i>	<i>Antero-posterior</i>
<i>SNM3</i>	<i>G-5201</i>	<i>Postero-anterior</i>
<i>SNM3</i>	<i>G-5203</i>	<i>Frontal oblique</i>
<i>SNM3</i>	<i>G-5204</i>	<i>Antero-posterior Oblique</i>
<i>SNM3</i>	<i>G-5205</i>	<i>Postero-anterior Oblique</i>
<i>SNM3</i>	<i>G-5211</i>	<i>Frontal-oblique axial</i>
<i>SNM3</i>	<i>G-5213</i>	<i>Submento-vertex axial</i>
<i>SNM3</i>	<i>G-5214</i>	<i>Oblique submento-vertex</i>
<i>SNM3</i>	<i>G-5226</i>	<i>Right to left oblique</i>
<i>SNM3</i>	<i>G-5227</i>	<i>Left to right oblique</i>

Remove the following synonyms form Annex G

**Annex G English Code Meanings of Selected Codes**

<b>Coding Scheme Designator (0008,0102)</b>	<b>Coding Scheme Version</b>	<b>Code Value (0008,0100)</b>	<b>Code Meaning (0008,0104)</b>
.....			
<b>SNM3</b>		<b>G-5200</b>	<b>Antero-posterior</b>
			<b>AP</b>
<b>SNM3</b>		<b>G-5201</b>	<b>Postero-anterior</b>
			<b>PA</b>
<b>SNM3</b>		<b>G-5210</b>	<b>Oblique axial</b>
			<b>Oblique caudo-cranial</b>
			<b>Oblique cranio-caudal</b>
			<b>Oblique transaxial</b>
			<b>Off-axial</b>
			<b>Off-axial projection</b>
<b>SNM3</b>		<b>G-5220</b>	<b>Medial-lateral</b>
			<b>Medio-lateral</b>
<b>SNM3</b>		<b>G-5221</b>	<b>Lateral-medial</b>
			<b>Latero-medial</b>
<b>SNM3</b>		<b>G-5222</b>	<b>Right lateral projection</b>
			<b>Left to right beam projection</b>
<b>SNM3</b>		<b>G-5223</b>	<b>Left lateral projection</b>
			<b>Right to left beam projection</b>
			<b>Left lateral</b>
.....			