

## DICOM Correction Item

Correction Number		CP 708
Log Summary: Remove Patient/Study Only from conformance example		
Type of Modification	Name of Standard	
Correction	PS 3.2 2007	
Rationale for Correction		
The Patient/Study Only Q/R SOP Classes have been retired, but evidence of them persists in a conformance statement example.		
Also remove the (illegal) statement about IMAGE level queries being configurable from the example.		
Sections of documents affected		
PS 3.2 Annex F		
Correction Wording:		

### F.1 CONFORMANCE STATEMENT OVERVIEW

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**Table F.1-1  
 NETWORK SERVICES**

SOP Classes	User of Service (SCU)	Provider of Service (SCP)
...	...	...
<b>Patient Study Only - FIND</b>	<b>No</b>	<b>Yes</b>
<b>Patient Study Only - MOVE</b>	<b>No</b>	<b>Yes</b>

...

#### F.4.2.2.1 SOP Classes

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**Table F.4.2-9  
 SOP CLASSES FOR QUERY-RETRIEVE-SCP AE**

SOP Class Name	SOP Class UID	SCU	SCP
...	...	...	...
<b>Patient Study Only Information Model - FIND</b>	<b>1.2.840.10008.5.1.4.1.2.3.1</b>	<b>No</b>	<b>Yes</b>
<b>Patient Study Only Information Model - MOVE</b>	<b>1.2.840.10008.5.1.4.1.2.3.2</b>	<b>No</b>	<b>Yes</b>

~~Note that support for Image Level attributes in the EXAMPLE-QUERY-RETRIEVE-SERVER database is configurable. If not enabled then Image Level queries cannot be supported so only the Patient Study Only Information Model SOP Classes will be supported and accepted.~~

**F.4.2.2.4.1.2 Accepted Presentation Contexts**

QUERY-RETRIEVE-SCP AE will accept Presentation Contexts as shown in the following table:

**Table F.4.2-15  
ACCEPTED PRESENTATION CONTEXTS BY THE QUERY-RETRIEVE-SCP AE**

Presentation Context Table					
Abstract Syntax		Transfer Syntax		Role	Ext. Neg.
Name	UID	Name	UID		
Verification	1.2.840.10008.1.1	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCP	None
Patient Root Q/R Information Model - FIND	1.2.840.10008.5.1.4.1.2.1.1	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCP	None
Patient Root Q/R Information Model - MOVE	1.2.840.10008.5.1.4.1.2.1.2	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCP	None
Study Root Q/R Information Model - FIND	1.2.840.10008.5.1.4.1.2.2.1	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCP	None
Study Root Q/R Information Model - MOVE	1.2.840.10008.5.1.4.1.2.2.2	DICOM Implicit VR Little Endian	1.2.840.10008.1.2	SCP	None
<del>Patient Study Only Information Model - FIND</del>	<del>1.2.840.10008.5.1.4.1.2.3.1</del>	<del>DICOM Implicit VR Little Endian</del>	<del>1.2.840.10008.1.2</del>	<del>SCP</del>	<del>None</del>
<del>Patient Study Only Information Model - MOVE</del>	<del>1.2.840.10008.5.1.4.1.2.3.2</del>	<del>DICOM Implicit VR Little Endian</del>	<del>1.2.840.10008.1.2</del>	<del>SCP</del>	<del>None</del>

**F.4.2.2.4.1.3 SOP Specific Conformance for Query SOP Classes**

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~~**Patient/Study Only Information Model**~~

~~All the required search keys on the Patient and Study levels are supported. The Patient ID (0010,0020) key must be at least partially stated if the Patient's Name (0010,0010) is not present in a Patient Level query.~~

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**Table F.4.2-18**  
**PATIENT/STUDY ONLY ROOT C-FIND SCP SUPPORTED ELEMENTS**

<b>Level Name Attribute Name</b>	<b>Tag</b>	<b>VR</b>	<b>Types of Matching</b>
<b>SQP-Common Specific Character Set</b>	<b>0008,0005</b>	<b>CS</b>	<b>NONE</b>
<b>Patient Level</b>			
<b>Patient's Name</b>	<b>0010,0010</b>	<b>PN</b>	<b>S,*U</b>
<b>Patient ID</b>	<b>0010,0020</b>	<b>LO</b>	<b>S,*U</b>
<b>Patient's Birth Date</b>	<b>0010,0030</b>	<b>DA</b>	<b>S,U</b>
<b>Patient's Sex</b>	<b>0010,0040</b>	<b>CS</b>	<b>S,U</b>
<b>Other Patient IDs</b>	<b>0010,1000</b>	<b>LO</b>	<b>NONE</b>
<b>Other Patient Names</b>	<b>0010,1001</b>	<b>PN</b>	<b>NONE</b>
<b>Study Level</b>			
<b>Study Date</b>	<b>0008,0020</b>	<b>DA</b>	<b>S,R,U</b>
<b>Study Time</b>	<b>0008,0030</b>	<b>TM</b>	<b>R,U</b>
<b>Accession Number</b>	<b>0008,0050</b>	<b>SH</b>	<b>S,*U</b>
<b>Study ID</b>	<b>0020,0010</b>	<b>SH</b>	<b>S,*U</b>
<b>Study Instance UID</b>	<b>0020,000D</b>	<b>UI</b>	<b>S,U,L</b>
<b>Referring Physician's Name</b>	<b>0008,0090</b>	<b>PN</b>	<b>S,*U</b>
<b>Study Description</b>	<b>0008,1030</b>	<b>LO</b>	<b>S,*U</b>