

1	Status	Final Text
2	Date of Last Update	2023/01/19
3	Person Assigned	David Clunie <a href="mailto:dclunie@dclunie.com">mailto:dclunie@dclunie.com</a>
4	Submitter Name	Nicholas Boeriu <a href="mailto:Nicholas.Boeriu@ca.ibm.com">mailto:Nicholas.Boeriu@ca.ibm.com</a>
5	Submission Date	2022/04/28

6	Correction Number CP-2234
7	Log Summary: Remove retired OtherPatientIDs from ProposedStudySequence in Film Session
8	Name of Standard
9	PS3.3, PS3.4 2022e
10	Rationale for Correction:
11	CP 2140 included Other Patient ID (0010,1000) in Proposed Study Sequence (2130,00A0), but was retired in CP 1649 since there
12	is no means of specifying the issuer.
13	The use case for CP 2140 does not justify replacing it with Other Patient IDs Sequence (0010,1002) (which is used elsewhere
14	instead).
15	Since there is no need for other identifiers, there is no need for other names either.
16	<i>[Ed.Note: The name of (0010,1000) as used in CP 2140 is wrong (not plural), and the section reference is wrong (2.3 not 2.2); moot</i>
17	<i>if removed.]</i>
18	Correction Wording:

Amend PS3.3 as follows, according to this pattern:

### C.13.2 Basic Film Session Relationship Module

Table C.13-2. Basic Film Session Relationship Module Attributes

Attribute Name	Tag	Attribute Description
...		
Proposed Study Sequence	(2130,00A0)	Attributes that may be used to identify and describe the Patient, Study and Series that are the subject of this Film Session.  Only a single Item is permitted in this Sequence
...		
>Patient's Age	(0010,1010)	See Section C.2.3 Patient Demographic Module for description.
<del>&gt;Other Patient ID</del>	<del>(0010,1000)</del>	<del>See Section C.2.3 Patient Demographic Module for description.</del>
<del>&gt;Other Patient Names</del>	<del>(0010,1001)</del>	<del>See Section C.2.2 Patient Identification Module for description.</del>
...	(0010,2160)	See Section C.2.2 Patient Identification Module for description.

Amend PS3.4 as follows, according to this pattern:

#### H.4.1.2.1.1 Attributes

The Attribute list of the N-CREATE is defined as shown in Table H.4-2.

Table H.4-2. N-CREATE Attribute List

Attribute Name	Tag	Usage SCU/SCP
...		
Proposed Study Sequence	(2130,00A0)	U/U
...		
>Patient's Age	(0010,1010)	U/U
<del>&gt;Other Patient ID</del>	<del>(0010,1000)</del>	<del>U/U</del>
<del>&gt;Other Patient Names</del>	<del>(0010,1001)</del>	<del>U/U</del>
...		

PS3.3 for reference, unchanged:

### 10.15 Issuer of Patient ID Macro

Table 10-18 describes the Attributes for identifying the source of Patient ID (0010,0020).

These Attributes are equivalent to components of the HL7 v2 Extended Composite ID with Check Digit (CX) data type (see HL7 v2 Chapter 2.A.14), as used in the HL7 v2 PID-3 Patient Identifier List field.

**Table 10-18. Issuer of Patient ID Macro Attributes**

Attribute Name	Tag	Type	Attribute Description
Issuer of Patient ID	(0010,0021)	3	Identifier of the Assigning Authority (system, organization, agency, or department) that issued the Patient ID.  <b>Note</b> Equivalent to HL7 v2 CX component 4 subcomponent 1.
Issuer of Patient ID Qualifiers Sequence	(0010,0024)	3	Attributes specifying or qualifying the identity of the issuer of the Patient ID, or scoping the Patient ID.  Only a single Item is permitted in this Sequence.
>Universal Entity ID	(0040,0032)	3	Universal or unique identifier for the Patient ID Assigning Authority. The authority identified by this Attribute shall be the same as that of Issuer of Patient ID (0010,0021), if present.  <b>Note</b> Equivalent to HL7 v2 CX component 4 subcomponent 2 (Universal ID).
>Universal Entity ID Type	(0040,0033)	1C	Standard defining the format of the Universal Entity ID (0040,0032). Required if Universal Entity ID (0040,0032) is present.  <b>Note</b> Equivalent to HL7 v2 CX component 4 subcomponent 3 (Universal ID Type).  See ??? for Defined Terms.
>Identifier Type Code	(0040,0035)	3	Type of Patient ID. Refer to HL7 v2 Table 0203 for Defined Terms.  <b>Note</b> Equivalent to HL7 v2 CX component 5 (Identifier Type Code).
>Assigning Facility Sequence	(0040,0036)	3	The place or location identifier where the identifier was first assigned to the Patient. This component is not an inherent part of the identifier but rather part of the history of the identifier.  Only a single Item is permitted in this Sequence.  <b>Note</b> Equivalent to HL7 v2 CX component 6 (Assigning Facility).
>>Include ???			
>Assigning Jurisdiction Code Sequence	(0040,0039)	3	The geo-political body that assigned the Patient identifier. Typically a code for a country or a state/province. Only a single Item is permitted in this Sequence.  <b>Note</b> Equivalent to HL7 v2 CX component 9 (Assigning Jurisdiction).
>>Include ???			BCID 5001 "Country" for country codes.

Attribute Name	Tag	Type	Attribute Description
>Assigning Agency or Department Code Sequence	(0040,003A)	3	The agency or department that assigned the Patient identifier. Only a single Item is permitted in this Sequence.  <b>Note</b>  Equivalent to HL7 v2 CX component 10 (Assigning Agency or Department).
>>Include ???			No Baseline CID is defined.

## C.2.2 Patient Identification Module

Table C.2-2 defines the Attributes relevant to identifying a Patient.

**Table C.2-2. Patient Identification Module Attributes**

Attribute Name	Tag	Attribute Description
Patient's Name	(0010,0010)	Patient's full name
Patient ID	(0010,0020)	Primary identifier for the Patient.  <b>Note</b>  In the case of imaging a group of small animals simultaneously, the single value of this identifier corresponds to the identification of the entire group. See also ???.
<i>Include Table 10-18 "Issuer of Patient ID Macro Attributes"</i>		
Type of Patient ID	(0010,0022)	The type of identifier in the Patient ID (0010,0020).  <b>Defined Terms:</b>  TEXT RFID BARCODE  <b>Note</b>  1. The identifier is coded as a string regardless of the type, not as a binary value.  2. When this Attribute has a value of BARCODE, Patient ID (0010,0020) may or may not have the same value as Barcode Value (2200,0005) in the Scheduled Procedure Step Module, if present.
Other Patient IDs Sequence	(0010,1002)	A Sequence of identification numbers or codes used to identify the Patient, which may or may not be human readable, and may or may not have been obtained from an implanted or attached device such as an RFID or barcode.  One or more Items are permitted in this Sequence.  <b>Note</b>  This Attribute replaces the use of Other Patient IDs (0010,1000), which did not specify an issuer for each other identifier, and which has been retired.
>Patient ID	(0010,0020)	An identifier for the Patient.

Attribute Name	Tag	Attribute Description
<i>&gt;Include Table 10-18 "Issuer of Patient ID Macro Attributes"</i>		
>Type of Patient ID	(0010,0022)	The type of identifier in the Patient ID (0010,0020) in this Item.  <b>Defined Terms:</b>  TEXT RFID BARCODE  <b>Note</b>  1. The identifier is coded as a string regardless of the type, not as a binary value.  2. When this Attribute has a value of BARCODE, Patient ID (0010,0020) may or may not have the same value as Barcode Value (2200,0005) in the Scheduled Procedure Step Module, if present.
Other Patient Names	(0010,1001)	Other names used to identify the Patient.
Patient's Birth Name	(0010,1005)	Patient's birth name.
Patient's Mother's Birth Name	(0010,1060)	Birth name of Patient's mother.
...		

**Note**

Previously, Other Patient IDs (0010,1000) and Medical Record Locator (0010,1090) were included in this table. These Attributes have been retired. See PS3.3-2017a.

## C.2.3 Patient Demographic Module

Table C.2-3 defines the Attributes relevant to generally describing a Patient at a specific point in time, e.g., at the time of admission.

**Table C.2-3. Patient Demographic Module Attributes**

Attribute Name	Tag	Attribute Description
Patient's Age	(0010,1010)	Age of the Patient.
...		