SPARCS INPUT DATA ELEMENT DESCRIPTION

Data Element Name: Subscriber Race

Format-Length: AN - 9

Effective Date: January 1, 1994

Data Edit Specifications			
AS	ED	IP	OP
S	S	S	O

Revision Date: January 2014

National Standard Mapping:

Electronic - 837I Version	X12 Loop 2010BA	Ref. Des. DMG05 - 3	Data Element 1271	Code SEE BELOW	X-12 Data Element Name Subscriber Race
Paper Form Institutional - UB-04	**Locator** 81	**Code Qualifier** B1	**Description**		

Definition:

The code which best describes the race of the subscriber. The DMG05 is a composite data element. Each composite section refers to a specific data element. The first element is the Component Element Separator. This is the second element for race. There can be up to 10 race/ethnicity codes reported.

Codes and Values:

1. Equals a valid Race Code in accordance with the Race Codes in **Appendix RR**.

2. Up to ten selections of race and/or ethnicity may be reported.

Single Race Example:
*DMG*D8*19880208*F**:RET:**R5**^:RET:E1.01******~*

Multiple Race Example:
*DMG*D8*19880208*F**:RET:**R5**^:RET:**R4.01.001**^:RET:**R2.19**^:RET:**R2.01**^:RET:E1.01******~*

Edit Applications:

1. Must be a valid Race Code in accordance with the Race Codes in **Appendix RR**.

2. If the subscriber IS the patient, then race must be entered, if not, the record will be rejected.

3. If the subscriber is NOT the patient, then the information must be entered in the 2010CA Loop for the patient, if not, the record will be rejected.

4. This is optional for "OP".

Data Element in Output Data Set: Yes

Notes:

1. DMG05 may repeat up to 10 times to accommodate state or federal requirements that allow individuals to report more than one race code along with the ethnicity code.

2. The DMG Subscriber Demographic Information Loop 2010BA is used and processed when the subscriber IS the patient.

SPARCS INPUT DATA ELEMENT DESCRIPTION

Data Element Name: Subscriber Ethnicity

Format-Length: AN - 9

Effective Date: January 1. 1994

Data Edit Specifications			
AS	ED	IP	OP
S	S	S	O

Revision Date: January 2014

National Standard Mapping:

Electronic - 837I Version	X12 Loop 2010BA	Ref. Des. DMG05 - 3	Data Element 1271	Code SEE BELOW	X-12 Data Element Name Subscriber Ethnicity
Paper Form Institutional - UB-04	**Locator** 81	**Code Qualifier** B1	**Description**		

Definition:

The code which best describes the ethnic origin of the subscriber. The DMG05 is a composite data element. Each composite section refers to a specific data element. The first element is the Component Element Separator. This is the second element for ethnicity. There can be up to 10 race/ethnicity codes reported.

Codes and Values:

1. Equals a valid Ethnicity Code in accordance with the Ethnicity Codes in Appendix RR.

   Single Ethnicity Example: *DMG*D8*19880208*F**:RET:R5^:RET:**E1.01********~*
   Multiple Ethnicity Example: *DMG*D8*19880208*F**: RET:R5^:RET:**E1.01**^:RET:**E1.02********~*

Edit Applications:

1. Must be a valid Ethnicity Code in accordance with the Ethnicity Codes in Appendix RR.

2. If the subscriber IS the patient, then ethnicity must be entered, if not, the record will be rejected

3. If the subscriber is NOT the patient, then the information must be entered in the 2010CA Loop for the patient, if not, the record will be rejected.

4. This is optional for "OP".

Data Element in Output Data Set: Yes

Notes:

1. DMG05 may repeat up to 10 times to accommodate state or federal requirements that allow individuals to report more than one race code along with the ethnicity code.

2. The DMG Subscriber Demographic Information Loop 2010BA is used and processed when the subscriber IS the patient.

SPARCS INPUT DATA ELEMENT DESCRIPTION

Data Element Name: Patient Race

Format-Length: AN - 9

Data Edit Specifications			
AS	ED	IP	OP
S	S	S	O

Effective Date: October 1999

Revision Date: January 2014

National Standard Mapping:

Electronic - 837I Version	X12 Loop 2010CA	Ref. Des. DMG05 - 3	Data Element 1271	Code SEE BELOW	X-12 Data Element Name Race or Ethnicity Code
Paper Form Institutional - UB-04	Locator 81	Code Qualifier B1	Description .		

Definition:

The code which best describes the race of the subscriber. The DMG05 is a composite data element. Each composite section refers to a specific data element. The first element is the Component Element Separator. This is the second element for race. There can be up to 10 race/ethnicity codes reported.

Codes and Values:

1. Equals a valid Race Code in accordance with the Race Codes in **Appendix RR**.

2. Up to ten selections of race and/or ethnicity may be reported.

Single Race Example:
*DMG*D8*19880208*F**:RET:**R5**^:RET:E1.01******~*
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Multiple Race Example:
*DMG*D8*19880208*F**:RET:**R5**^:RET:**R4.01.001**^:RET:**R2.19**^:RET:**R2.01**^:RET:E1.01******~*

Edit Applications:

1. Must be a valid Race Code in accordance with the Race Codes in **Appendix RR**.

2. If the subscriber IS NOT the patient, then race must be entered, if not, the record will be rejected.

3. If the subscriber IS the patient, then the information must be entered in the 2010BA Loop for the subscriber, if not, the record will be rejected.

4. This is optional for "OP"

Data Element in Output Data Set: Yes

Notes:

1. DMG05 may repeat up to 10 times to accommodate state or federal requirements that allow individuals to report more than one race code along with the ethnicity code.

2. The DMG Patient Demographic Information Loop 2010CA is used and processed when the subscriber IS NOT the patient.

SPARCS INPUT DATA ELEMENT DESCRIPTION

Data Element Name: Patient Ethnicity

Format-Length: AN - 9

Data Edit Specifications			
AS	ED	IP	OP
S	S	S	O

Effective Date: January 1, 1994

Revision Date: January 2014

National Standard Mapping:

Electronic - 837I Version	X12 Loop	Ref. Des.	Data Element	Code	X-12 Data Element Name
	2010CA	DMG05-3	1271	SEE BELOW	Race or Ethnicity Code

Paper Form	Locator	Code Qualifier	Description
Institutional - UB-04	81	B1	

Definition:
The code which best describes the ethnic origin of the subscriber. The DMG05 is a composite data element. Each composite section refers to a specific data element. The first element is the Component Element Separator. This is the second element for ethnicity. There can be up to 10 race/ethnicity codes reported.

Codes and Values:

1. Equals a valid Ethnicity Code in accordance with the Ethnicity Codes in **Appendix RR.**

Single Ethnicity Example: *DMG*D8*19880208*F**:RET:R5^:RET:**E1.01********~*
Multiple Ethnicity Example: *DMG*D8*19880208*F**: RET:R5**^**:RET:**E1.01**^:RET:**E1.02********~*

Edit Applications:

1. Must be a valid Ethnicity Code in accordance with the Ethnicity Codes in **Appendix RR**.

2. If the subscriber IS NOT the patient, then ethnicity must be entered, if not, the record will be rejected.

3. If the subscriber IS the patient, then the information must be entered in the 2010BA Loop for the subscriber, if not, the record will be rejected.

4. This is optional for "OP"

Data Element in Output Data Set: Yes

Notes:

1. DMG05 may repeat up to 10 times to accommodate state or federal requirements that allow individuals to report more than one race code along with the ethnicity code.

2. The DMG Patient Demographic Information Loop 2010CA is used and processed when the subscriber IS NOT the patient.