National Health and Nutritional Examination Survey
Codebook for Data Collection (1999-2000)

Oral Health Exam Dentition Section (OHXDENT)
Person level data -- use Examination Weights for analysis

Codebook Last Modified: 12/22/2003 8:19:18 AM

SEQN	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	SAS Label	
	Respondent sequence number	
Source Activity	Source Component	

English Text: Respondent sequence number.

English Instructions:

OHAEXSTS	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	SAS Label	
	Overall Oral Health Exam Status	
Source Activity	Source Component	

English Text: Overall Oral Health Exam Status

English Instructions:

Codes:	Skip To Values:
1= Completed	
2= Partial	
3= Not Done	

OHASCST3	Version Info	Target

	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Dentition Status Code	
Source Activity	**Source Component**	
OH	OH	

English Text: Dentition Status Code

English Instructions:

Codes:	Skip To Values:
1= Complete	
2= Partial	
3= Not done	

OHX08TC	**Version Info**	**Target**
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #8	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Upper right central incisor (CI)

English Instructions:

Codes:	Skip To Values:
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

OHX07TC	**Version Info**	**Target**
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #7	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Upper right lateral incisor (LI)

English Instructions:

Codes:	Skip To Values:
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

OHX06TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #6		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Upper right cuspid (C)

English Instructions:

Codes:	Skip To Values:
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

OHX05TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #5		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Upper right 1st bicuspid/1st primary molar (1B)

English Instructions:

OHX04TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)

Hard Edits	SAS Label
	Tooth Count: #4

Source Activity	Source Component
OH	OH

English Text: Tooth Count: Upper right 2nd bicuspid/2nd primary molar (2B)

English Instructions:

Codes:

    1= Primary tooth (deciduous)

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

Skip To Values:

OHX03TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)

Hard Edits	SAS Label
	Tooth Count: #3

Source Activity	Source Component
OH	OH

English Text: Tooth Count: Upper right 1st molar (1M)

English Instructions:

Codes:

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

Skip To Values:

OHX02TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #2		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Upper right 2nd molar (2M)

English Instructions:

Codes: **Skip To Values:**

2= Permanent tooth (succedaneous)

3= Implant

4= Not present

OHX01TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #1		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Upper right 3rd molar (3M)

English Instructions:

Codes: **Skip To Values:**

2= Permanent tooth (succedaneous)

3= Implant

4= Not present

OHX09TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #9		
Source Activity	**Source Component**		

	OH	OH

English Text: Tooth Count: Upper left central incisor (CI)

English Instructions:

Codes:	**Skip To Values:**
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

	Version Info	**Target**
OHX10TC	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #10	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Upper left lateral incisor (LI)

English Instructions:

Codes:	**Skip To Values:**
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

	Version Info	**Target**
OHX11TC	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #11	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Upper left cuspid (C)

English Instructions:

OHX12TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #12		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Upper left 1st bicuspid/1st primary molar (1B)

English Instructions:

Codes:

    1= Primary tooth (deciduous)

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

Skip To Values:

OHX13TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #13		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Upper left 2nd bicuspid/2nd primary molar (2B)

English Instructions:

OHX14TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #14	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Upper left 1st molar (1M)

English Instructions:

Codes:

   2= Permanent tooth (succedaneous)

   3= Implant

   4= Not present

Skip To Values:

OHX15TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #15	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Upper left 2nd molar (2M)

English Instructions:

Codes:

   2= Permanent tooth (succedaneous)

   3= Implant

   4= Not present

Skip To Values:

OHX16TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #16		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Upper left 3rd molar (3M)

English Instructions:

Codes: **Skip To Values:**

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

OHX24TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #24		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Lower left central incisor (CI)

English Instructions:

Codes: **Skip To Values:**

    1= Primary tooth (deciduous)

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

OHX23TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #23		
Source Activity	**Source Component**		

	OH	OH

English Text: Tooth Count: Lower left lateral incisor (LI)

English Instructions:

Codes:	Skip To Values:
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

OHX22TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	SAS Label	
	Tooth Count: #22	
Source Activity	Source Component	
OH	OH	

English Text: Tooth Count: Lower left cuspid (C)

English Instructions:

Codes:	Skip To Values:
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

OHX21TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	SAS Label	
	Tooth Count: #21	
Source Activity	Source Component	
OH	OH	

English Text: Tooth Count: Lower left 1st bicuspid/1st primary molar (1B)

English Instructions:

OHX20TC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #20		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Lower left 2nd bicuspid/2nd primary molar (2B)

English Instructions:

Codes:

    1= Primary tooth (deciduous)

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

Skip To Values:

OHX19TC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #19		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Lower left 1st molar (1M)

English Instructions:

Codes:

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

Skip To Values:

OHX18TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #18		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Lower left 2nd molar (2M)

English Instructions:

Codes: **Skip To Values:**

2= Permanent tooth (succedaneous)

3= Implant

4= Not present

OHX17TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #17		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Lower left 3rd molar (3M)

English Instructions:

Codes: **Skip To Values:**

2= Permanent tooth (succedaneous)

3= Implant

4= Not present

OHX25TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #25		
Source Activity	**Source Component**		

OH	OH

English Text: Tooth Count: Lower right central incisor (CI)

English Instructions:

Codes:	Skip To Values:
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

OHX26TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #26	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Lower right lateral incisor (LI)

English Instructions:

Codes:	Skip To Values:
1= Primary tooth (deciduous)	
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

OHX27TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #27	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Lower right cuspid (C)

English Instructions:

OHX28TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #28	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Lower right 1st bicuspid/1st primary molar (1B)

English Instructions:

Codes:

    1= Primary tooth (deciduous)

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

Skip To Values:

OHX29TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #29	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Lower right 2nd bicuspid/2nd primary molar (2B)

English Instructions:

OHX30TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #30	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Lower right 1st molar (1M)

English Instructions:

Codes: **Skip To Values:**

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

OHX31TC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Tooth Count: #31	
Source Activity	**Source Component**	
OH	OH	

English Text: Tooth Count: Lower right 2nd molar (2M)

English Instructions:

Codes: **Skip To Values:**

    2= Permanent tooth (succedaneous)

    3= Implant

    4= Not present

OHX32TC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Tooth Count: #32		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Lower right 3rd molar (3M)

English Instructions:

Codes:	Skip To Values:
2= Permanent tooth (succedaneous)	
3= Implant	
4= Not present	

OHXIMP	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Dental Implant: yes / no?		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Ever had a tooth replaced with a surgical implant?

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
1= Yes	
2= No	

OHXEDEN	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Edentulous: yes / no		
Source Activity	**Source Component**		
OH	OH		

English Text: Tooth Count: Edentulous		

English Instructions:

Codes:		**Skip To Values:**
1= Yes		
2= No		

OHX08CTC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth code #8		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right central incisor (CI) tooth code

English Instructions:

Codes: **Skip To Values:**

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX08CSC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		

		Coronal Caries: Surface condition #8	
Source Activity		**Source Component**	
OH		OH	

English Text: Coronal Caries: Upper right central incisor (CI) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

	Version Info	**Target**
OHX07CTC	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Tooth code #7	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Upper right lateral incisor (LI) tooth code

English Instructions:

Codes:	Skip To Values:
D= Sound primary tooth	
E= Missing due to dental disease	
J= Permanent root tip is present but a restorative replacement is present	
K= Primary tooth with surface condition (s)	
M= Missing due to other causes	
R= Missing due to dental disease but replaced	
S= Sound permanent tooth	

T= Permanent root tip is present but no restorative replacement is present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX07CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #7		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right lateral incisor (LI) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHX06CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #6		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right cuspid (C) tooth code

English Instructions:

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX06CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #6		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right cuspid (C) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

0= Lingual surface caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

7= Facial surface restoration

8= Mesial restoration

9= Distal restoration

OHX05CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #5		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right 1st bicuspid/1st primary molar (1B) tooth code

English Instructions:

Codes:	**Skip To Values:**
D= Sound primary tooth	
E= Missing due to dental disease	
J= Permanent root tip is present but a restorative replacement is present	
K= Primary tooth with surface condition (s)	
M= Missing due to other causes	
R= Missing due to dental disease but replaced	
S= Sound permanent tooth	
T= Permanent root tip is present but no restorative replacement is present	
U= Unerupted	
X= Missing due to other causes, but replaced	
Y= Tooth present, condition cannot be assessed	
Z= Permanent tooth with surface condition (s)	

OHX05CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #5		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right 1st biscuspid/1st primary molar (1B) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

    0= Lingual surface caries

    1= Occlusal/incisal caries

    2= Facial surface caries

    3= Mesial caries

    4= Distal caries

    5= Lingual surface restoration

    6= Occlusal/incisal restoration

    7= Facial surface restoration

    8= Mesial restoration

    9= Distal restoration

OHX04CTC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #4		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right 2nd bicuspid/2nd primary molar (2B) tooth code

English Instructions:

Codes: **Skip To Values:**

    D= Sound primary tooth

    E= Missing due to dental disease

    J= Permanent root tip is present but a restorative replacement is present

    K= Primary tooth with surface condition (s)

    M= Missing due to other causes

    R= Missing due to dental disease but replaced

    S= Sound permanent tooth

    T= Permanent root tip is present but no restorative replacement is present

    U= Unerupted

    X= Missing due to other causes, but replaced

    Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX04CSC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Surface condition #4	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Upper right 2nd bicuspid/2nd primary molar (2B) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
1= Occlusal/incisal caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
6= Occlusal/incisal restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHX03CTC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Tooth count #3	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Upper right 1st molar (1M) tooth code

English Instructions:

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is
   present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is
   present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX03CSC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Surface condition #3	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Upper right 1st molar (1M) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

0= Lingual surface caries

1= Occlusal/incisal caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

6= Occlusal/incisal restoration

7= Facial surface restoration

8= Mesial restoration

9= Distal restoration

OHX02CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #2		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right 2nd molar (2M) tooth code

English Instructions:

Codes: **Skip To Values:**

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is
   present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is
   present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX02CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #2		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper right 2nd molar (2M) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
1= Occlusal/incisal caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
6= Occlusal/incisal restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHX09CTC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Tooth count #9	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Upper left central incisor (CI) tooth code

English Instructions:

Codes:	Skip To Values:
D= Sound primary tooth	
E= Missing due to dental disease	
J= Permanent root tip is present but a restorative replacement is present	
K= Primary tooth with surface condition (s)	
M= Missing due to other causes	
R= Missing due to dental disease but replaced	
S= Sound permanent tooth	
T= Permanent root tip is present but no restorative replacement is present	
U= Unerupted	

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX09CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #9		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left central incisor (CI) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHX10CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #10		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left lateral incisor (LI) tooth code

English Instructions:

OHX10CSC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #10		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left lateral incisor (LI) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

    0= Lingual surface caries

    2= Facial surface caries

    3= Mesial caries

    4= Distal caries

    5= Lingual surface restoration

    7= Facial surface restoration

    8= Mesial restoration

    9= Distal restoration

OHX11CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #11		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left cuspid (C) tooth code

English Instructions:

Codes:	Skip To Values:

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX11CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #11		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left cuspid (C) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

0= Lingual surface caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

7= Facial surface restoration

8= Mesial restoration

9= Distal restoration

OHX12CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #12		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left 1st bicuspid/1st primary molar (1B) tooth code

English Instructions:

Codes: **Skip To Values:**

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX12CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #12		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left 1st bicuspid/1st primary molar (1B) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
1= Occlusal/incisal caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
6= Occlusal/incisal restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHX13CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #13		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left 2nd bicuspid/2nd primary molar (2B) tooth code

English Instructions:

OHX13CSC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Surface condition #13	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Upper left 2nd bicuspid/2nd primary molar (2B) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

   0= Lingual surface caries

   1= Occlusal/incisal caries

   2= Facial surface caries

   3= Mesial caries

   4= Distal caries

   5= Lingual surface restoration

   6= Occlusal/incisal restoration

   7= Facial surface restoration

   8= Mesial restoration

9= Distal restoration

OHX14CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #14		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left 1st molar (1M) tooth code

English Instructions:

Codes: **Skip To Values:**

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX14CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #14		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left 1st molar (1M) surface calls

OHX15CTC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #15		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left 2nd molar (2M) tooth code

English Instructions:

Codes: **Skip To Values:**

    D= Sound primary tooth

    E= Missing due to dental disease

    J= Permanent root tip is present but a restorative replacement is present

    K= Primary tooth with surface condition (s)

    M= Missing due to other causes

    R= Missing due to dental disease but replaced

    S= Sound permanent tooth

    T= Permanent root tip is present but no restorative replacement is present

    U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX15CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #15		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Upper left 2nd molar (2M) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

0= Lingual surface caries

1= Occlusal/incisal caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

6= Occlusal/incisal restoration

7= Facial surface restoration

8= Mesial restoration

9= Distal restoration

OHX24CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #24		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left central incisor (CI) tooth code

English Instructions:

    D= Sound primary tooth

    E= Missing due to dental disease

    J= Permanent root tip is present but a restorative replacement is
        present

    K= Primary tooth with surface condition (s)

    M= Missing due to other causes

    R= Missing due to dental disease but replaced

    S= Sound permanent tooth

    T= Permanent root tip is present but no restorative replacement is
        present

    U= Unerupted

    X= Missing due to other causes, but replaced

    Y= Tooth present, condition cannot be assessed

    Z= Permanent tooth with surface condition (s)

OHX24CSC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #24		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left central incisor (CI) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

    0= Lingual surface caries

    2= Facial surface caries

    3= Mesial caries

    4= Distal caries

    5= Lingual surface restoration

    7= Facial surface restoration

    8= Mesial restoration

    9= Distal restoration

OHX23CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #23		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left lateral incisor (LI) tooth code

English Instructions:

Codes:	**Skip To Values:**
D= Sound primary tooth	
E= Missing due to dental disease	
J= Permanent root tip is present but a restorative replacement is present	
K= Primary tooth with surface condition (s)	
M= Missing due to other causes	
R= Missing due to dental disease but replaced	
S= Sound permanent tooth	
T= Permanent root tip is present but no restorative replacement is present	
U= Unerupted	
X= Missing due to other causes, but replaced	
Y= Tooth present, condition cannot be assessed	
Z= Permanent tooth with surface condition (s)	

OHX23CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #23		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left lateral incisor (LI) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX22CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #22		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left cuspid (C) tooth code

English Instructions:

Codes: **Skip To Values:**

  D= Sound primary tooth

  E= Missing due to dental disease

  J= Permanent root tip is present but a restorative replacement is
     present

  K= Primary tooth with surface condition (s)

  M= Missing due to other causes

  R= Missing due to dental disease but replaced

  S= Sound permanent tooth

  T= Permanent root tip is present but no restorative replacement is
     present

  U= Unerupted

  X= Missing due to other causes, but replaced

  Y= Tooth present, condition cannot be assessed

  Z= Permanent tooth with surface condition (s)

OHX22CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #22		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left cuspid (C) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHX21CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #21		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left 1st bicuspid/1st primary molar (1B) tooth code

English Instructions:

OHX21CSC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Surface condition #21	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower left 1st bicuspid/1st primary molar (1B) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: Skip To Values:

0= Lingual surface caries

1= Occlusal/incisal caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

6= Occlusal/incisal restoration

7= Facial surface restoration

8= Mesial restoration

9= Distal restoration

OHX20CTC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Tooth count #20	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower left 2nd bicuspid/2nd primary molar (2B) tooth code

English Instructions:

Codes:	Skip To Values:
D= Sound primary tooth	
E= Missing due to dental disease	
J= Permanent root tip is present but a restorative replacement is present	
K= Primary tooth with surface condition (s)	
M= Missing due to other causes	
R= Missing due to dental disease but replaced	
S= Sound permanent tooth	
T= Permanent root tip is present but no restorative replacement is present	
U= Unerupted	
X= Missing due to other causes, but replaced	
Y= Tooth present, condition cannot be assessed	
Z= Permanent tooth with surface condition (s)	

OHX20CSC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Surface condition #20	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower left 2nd bicuspid/2nd primary molar (2B) surface calls

OHX19CTC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #19		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left 1st molar (1M) tooth code

English Instructions:

Codes: **Skip To Values:**

    D= Sound primary tooth

    E= Missing due to dental disease

    J= Permanent root tip is present but a restorative replacement is present

    K= Primary tooth with surface condition (s)

    M= Missing due to other causes

    R= Missing due to dental disease but replaced

    S= Sound permanent tooth

    T= Permanent root tip is present but no restorative replacement is present

    U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX19CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #19		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left 1st molar (1M) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

0= Lingual surface caries

1= Occlusal/incisal caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

6= Occlusal/incisal restoration

7= Facial surface restoration

8= Mesial restoration

9= Distal restoration

OHX18CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #18		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left 2nd molar (2M) tooth code

English Instructions:

OHX18CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #18		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower left 2nd molar (2M) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

   0= Lingual surface caries

   1= Occlusal/incisal caries

   2= Facial surface caries

   3= Mesial caries

   4= Distal caries

   5= Lingual surface restoration

   6= Occlusal/incisal restoration

   7= Facial surface restoration

   8= Mesial restoration

9= Distal restoration

OHX25CTC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Tooth count #25	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower right central incisor (CI) tooth code

English Instructions:

Codes: **Skip To Values:**

    D= Sound primary tooth

    E= Missing due to dental disease

    J= Permanent root tip is present but a restorative replacement is present

    K= Primary tooth with surface condition (s)

    M= Missing due to other causes

    R= Missing due to dental disease but replaced

    S= Sound permanent tooth

    T= Permanent root tip is present but no restorative replacement is present

    U= Unerupted

    X= Missing due to other causes, but replaced

    Y= Tooth present, condition cannot be assessed

    Z= Permanent tooth with surface condition (s)

OHX25CSC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Surface condition #25	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower right central incisor (CI) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHX26CTC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Tooth count #26	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower right lateral incisor (LI) tooth code

English Instructions:

Codes:	Skip To Values:
D= Sound primary tooth	
E= Missing due to dental disease	
J= Permanent root tip is present but a restorative replacement is present	
K= Primary tooth with surface condition (s)	
M= Missing due to other causes	
R= Missing due to dental disease but replaced	
S= Sound permanent tooth	
T= Permanent root tip is present but no restorative replacement is present	
U= Unerupted	
X= Missing due to other causes, but replaced	
Y= Tooth present, condition cannot be assessed	

	Z= Permanent tooth with surface condition (s)	

OHX26CSC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Surface condition #26	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower right lateral incisor (LI) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Lingual surface caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHX27CTC	Version Info	Target
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Tooth count #27	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower right cuspid (C) tooth code

English Instructions:

Codes:

Skip To Values:

OHX27CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #27		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower right cuspid (C) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:

0= Lingual surface caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

7= Facial surface restoration

8= Mesial restoration

9= Distal restoration

Skip To Values:

OHX28CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #28		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower right 1st bicuspid/1st primary molar (1B) tooth code

English Instructions:

Codes:	Skip To Values:
D= Sound primary tooth	
E= Missing due to dental disease	
J= Permanent root tip is present but a restorative replacement is present	
K= Primary tooth with surface condition (s)	
M= Missing due to other causes	
R= Missing due to dental disease but replaced	
S= Sound permanent tooth	
T= Permanent root tip is present but no restorative replacement is present	
U= Unerupted	
X= Missing due to other causes, but replaced	
Y= Tooth present, condition cannot be assessed	
Z= Permanent tooth with surface condition (s)	

OHX28CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #28		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower right 1st bicuspid/1st primary molar (1B) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX29CTC	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #29		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower right 2nd bicuspid/2nd primary molar (2B) tooth code

English Instructions:

Codes: **Skip To Values:**

    D= Sound primary tooth

    E= Missing due to dental disease

    J= Permanent root tip is present but a restorative replacement is present

    K= Primary tooth with surface condition (s)

    M= Missing due to other causes

    R= Missing due to dental disease but replaced

    S= Sound permanent tooth

    T= Permanent root tip is present but no restorative replacement is present

    U= Unerupted

    X= Missing due to other causes, but replaced

    Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX29CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #29		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower right 2nd bicuspid/2nd primary molar (2B) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

0= Lingual surface caries

1= Occlusal/incisal caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

6= Occlusal/incisal restoration

7= Facial surface restoration

8= Mesial restoration

9= Distal restoration

OHX30CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #30		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower right 1st molar (1M) tooth code

English Instructions:

Codes:

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

Skip To Values:

OHX30CSC	**Version Info**	**Target**
	Version 1.0	B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Coronal Caries: Surface condition #30	
Source Activity	**Source Component**	
OH	OH	

English Text: Coronal Caries: Lower right 1st molar (1M) surface calls

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:

0= Lingual surface caries

1= Occlusal/incisal caries

2= Facial surface caries

3= Mesial caries

4= Distal caries

5= Lingual surface restoration

6= Occlusal/incisal restoration

7= Facial surface restoration

8= Mesial restoration

Skip To Values:

9= Distal restoration

OHX31CTC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Tooth count #31		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower right 2nd molar (2M) tooth code

English Instructions:

Codes: **Skip To Values:**

D= Sound primary tooth

E= Missing due to dental disease

J= Permanent root tip is present but a restorative replacement is
   present

K= Primary tooth with surface condition (s)

M= Missing due to other causes

R= Missing due to dental disease but replaced

S= Sound permanent tooth

T= Permanent root tip is present but no restorative replacement is
   present

U= Unerupted

X= Missing due to other causes, but replaced

Y= Tooth present, condition cannot be assessed

Z= Permanent tooth with surface condition (s)

OHX31CSC	Version Info		Target
	Version 1.0		B (2 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**		
	Coronal Caries: Surface condition #31		
Source Activity	**Source Component**		
OH	OH		

English Text: Coronal Caries: Lower right 2nd molar (2M) surface calls

Codes:	Skip To Values:
0= Lingual surface caries	
1= Occlusal/incisal caries	
2= Facial surface caries	
3= Mesial caries	
4= Distal caries	
5= Lingual surface restoration	
6= Occlusal/incisal restoration	
7= Facial surface restoration	
8= Mesial restoration	
9= Distal restoration	

OHXRCAR	Version Info	Target
	Version 1.0	B (18 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Root Caries: yes / no	
Source Activity	**Source Component**	
OH	OH	

English Text: Root Caries: Whole mouth root caries

English Instructions:

Codes:	Skip To Values:
1= Root caries detected	
2= No root caries detected	
9= Cannot be assessed	

OHXRRES	Version Info	Target
	Version 1.0	B (18 Yrs. to 150 Yrs.)
Hard Edits	**SAS Label**	
	Root restorations: yes / no	
Source Activity	**Source Component**	
OH	OH	

English Text: Root Caries: Whole mouth root restorations

English Instructions:

Codes:	Skip To Values:
1= Root restoration(s) detected	
2= No root restoration(s) detected	
9= Cannot be assessed	

OHX07SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #7		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper right lateral incisor (LI) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:	Skip To Values:
0= Sealant not present	
1= Occlusal sealant on permanent tooth	
2= Facial sealant on permanent tooth	
3= Lingual sealant on permanent tooth	
4= Occlusal sealant on primary tooth	
9= Cannot be assessed	

OHX05SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #5		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper right 1st biscuspid/1st primary molar (1B) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:

- 0= Sealant not present
- 1= Occlusal sealant on permanent tooth
- 2= Facial sealant on permanent tooth
- 3= Lingual sealant on permanent tooth
- 4= Occlusal sealant on primary tooth
- 9= Cannot be assessed

Skip To Values:

OHX04SE	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #4		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper right 2nd biscuspid/2nd primary molar (2B) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:

- 0= Sealant not present
- 1= Occlusal sealant on permanent tooth
- 2= Facial sealant on permanent tooth
- 3= Lingual sealant on permanent tooth
- 4= Occlusal sealant on primary tooth
- 9= Cannot be assessed

Skip To Values:

OHX03SE	**Version Info**		**Target**
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #3		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper right 1st molar (1M) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX02SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #2		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper right 2nd molar (2M) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:

    0= Sealant not present

    1= Occlusal sealant on permanent tooth

    2= Facial sealant on permanent tooth

    3= Lingual sealant on permanent tooth

    4= Occlusal sealant on primary tooth

    9= Cannot be assessed

Skip To Values:

OHX10SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #10		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper left lateral incisor (LI) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX12SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #12		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper left 1st biscuspid/1st primary molar (1B) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

    0= Sealant not present

    1= Occlusal sealant on permanent tooth

    2= Facial sealant on permanent tooth

    3= Lingual sealant on permanent tooth

    4= Occlusal sealant on primary tooth

    9= Cannot be assessed

OHX13SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #13		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper left 2nd bicuspid/2nd primary molar (2B) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX14SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #14		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper left 1st molar (1M) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

    0= Sealant not present

    1= Occlusal sealant on permanent tooth

    2= Facial sealant on permanent tooth

    3= Lingual sealant on permanent tooth

    4= Occlusal sealant on primary tooth

    9= Cannot be assessed

OHX15SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #15		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Upper left 2nd molar (2M) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:

    0= Sealant not present
    1= Occlusal sealant on permanent tooth
    2= Facial sealant on permanent tooth
    3= Lingual sealant on permanent tooth
    4= Occlusal sealant on primary tooth
    9= Cannot be assessed

Skip To Values:

OHX21SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #21		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Lower left 1st bicuspid/1st primary molar (1B) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:

    0= Sealant not present
    1= Occlusal sealant on permanent tooth
    2= Facial sealant on permanent tooth
    3= Lingual sealant on permanent tooth
    4= Occlusal sealant on primary tooth
    9= Cannot be assessed

Skip To Values:

OHX20SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #20		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Lower left 2nd bicuspid/2nd primary molar (2B) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX19SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #19		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Lower left 1st molar (1M) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

    0= Sealant not present

    1= Occlusal sealant on permanent tooth

    2= Facial sealant on permanent tooth

    3= Lingual sealant on permanent tooth

    4= Occlusal sealant on primary tooth

    9= Cannot be assessed

OHX18SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #18		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Lower left 2nd molar (2M) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX28SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #28		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Lower right 1st bicuspid/1st primary molar (1B) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes:

Skip To Values:

0= Sealant not present

1= Occlusal sealant on permanent tooth

2= Facial sealant on permanent tooth

3= Lingual sealant on permanent tooth

4= Occlusal sealant on primary tooth

9= Cannot be assessed

OHX29SE	Version Info		Target
	Version 1.0		B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**		
	Dental Sealants: #29		
Source Activity	**Source Component**		
OH	OH		

English Text: Dental Sealants: Lower right 2nd bicuspid/2nd primary molar (2B) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX30SE	Version Info	Target
	Version 1.0	B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**	
	Dental Sealants: #30	
Source Activity	**Source Component**	
OH	OH	

English Text: Dental Sealants: Lower right 1st molar (1M) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

Codes: **Skip To Values:**

    0= Sealant not present

    1= Occlusal sealant on permanent tooth

    2= Facial sealant on permanent tooth

    3= Lingual sealant on permanent tooth

    4= Occlusal sealant on primary tooth

    9= Cannot be assessed

OHX31SE	Version Info	Target
	Version 1.0	B (2 Yrs. to 34 Yrs.)
Hard Edits	**SAS Label**	
	Dental Sealants: #31	
Source Activity	**Source Component**	
OH	OH	

English Text: Dental Sealants: Lower right 2nd molar (2M) sealant codes

English Instructions: Code all that apply. (String will contain a combination of the following codes.)

OHX08DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #8		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Upper right central incisor (CI)

English Instructions:

Codes: **Skip To Values:**

    0= Normal

    1= Very mild

    2= Mild

    3= Moderate

    4= Severe

    5= Questionable

    8= Non-fluoride opacities

    9= Cannot be assessed

OHX07DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #7		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Upper right lateral incisor (LI)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX06DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #6	
Source Activity	**Source Component**	
OH	OH	

English Text: Fluorosis Deans Index: Upper right cuspid (C)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX05DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)

Hard Edits	SAS Label
	Fluorosis Deans Index: #5

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Upper right 1st bicuspid/1st primary molar (1B)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX04DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)

Hard Edits	SAS Label
	Fluorosis Deans Index: #4

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Upper right 2nd bicuspid/2nd primary molar (2B)

English Instructions:

OHX03DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #3	
Source Activity	**Source Component**	
OH	OH	

English Text: Fluorosis Deans Index: Upper right 1st molar (1M)

English Instructions:

Codes: **Skip To Values:**

    0= Normal

    1= Very mild

    2= Mild

    3= Moderate

    4= Severe

    5= Questionable

    8= Non-fluoride opacities

    9= Cannot be assessed

OHX02DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #2	

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Upper right 2nd molar (2M)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX09DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)

Hard Edits	SAS Label
	Fluorosis Deans Index: #9

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Upper left central incisor (CI)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX10DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #10		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Upper left lateral incisor (LI)

English Instructions:

Codes:	**Skip To Values:**
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX11DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #11		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Upper left cuspid (C)

English Instructions:

OHX12DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #12	
Source Activity	**Source Component**	
OH	OH	

English Text: Fluorosis Deans Index: Upper left 1st bicuspid/1st primary molar (1B)

English Instructions:

Codes: **Skip To Values:**

    0= Normal

    1= Very mild

    2= Mild

    3= Moderate

    4= Severe

    5= Questionable

    8= Non-fluoride opacities

    9= Cannot be assessed

OHX13DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #13	

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Upper left 2nd bicuspid/2nd primary molar (2B)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX14DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #14	
Source Activity	**Source Component**	
OH	OH	

English Text: Fluorosis Deans Index: Upper left 1st molar (1M)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX15DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #15		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Upper left 2nd molar (2M)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX24DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #24		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Lower left central incisor (CI)

English Instructions:

Codes: **Skip To Values:**

    0= Normal

    1= Very mild

    2= Mild

    3= Moderate

    4= Severe

    5= Questionable

    8= Non-fluoride opacities

    9= Cannot be assessed

OHX23DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #23	
Source Activity	**Source Component**	
OH	OH	

English Text: Fluorosis Deans Index: Lower left lateral incisor (LI)

English Instructions:

Codes: **Skip To Values:**

    0= Normal

    1= Very mild

    2= Mild

    3= Moderate

    4= Severe

    5= Questionable

    8= Non-fluoride opacities

    9= Cannot be assessed

OHX22DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #22	

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Lower left cuspid (C)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX21DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)

Hard Edits	SAS Label
	Fluorosis Deans Index: #21

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Lower left 1st bicuspid/1st primary molar (1B)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX20DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #20		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Lower left 2nd bicuspid/2nd primary molar (2B)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX19DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #19		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Lower left 1st molar (1M)

English Instructions:

OHX18DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #18	
Source Activity	**Source Component**	
OH	OH	

English Text: Fluorosis Deans Index: Lower left 2nd molar (2M)

English Instructions:

Codes: **Skip To Values:**

     0= Normal

     1= Very mild

     2= Mild

     3= Moderate

     4= Severe

     5= Questionable

     8= Non-fluoride opacities

     9= Cannot be assessed

OHX25DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #25	

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Lower right central incisor (CI)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX26DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #26	
Source Activity	**Source Component**	
OH	OH	

English Text: Fluorosis Deans Index: Lower right lateral incisor (LI)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX27DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #27		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Lower right cuspid (C)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX28DI	Version Info		Target
	Version 1.0		B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**		
	Fluorosis Deans Index: #28		
Source Activity	**Source Component**		
OH	OH		

English Text: Fluorosis Deans Index: Lower right 1st bicuspid/1st primary molar (1B)

English Instructions:

OHX29DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #29	
Source Activity	**Source Component**	
OH	OH	

English Text: Fluorosis Deans Index: Lower right 2nd bicuspid/2nd primary molar (2B)

English Instructions:

Codes:

Skip To Values:

    0= Normal

    1= Very mild

    2= Mild

    3= Moderate

    4= Severe

    5= Questionable

    8= Non-fluoride opacities

    9= Cannot be assessed

OHX30DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)
Hard Edits	**SAS Label**	
	Fluorosis Deans Index: #30	

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Lower right 1st molar (1M)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX31DI	Version Info	Target
	Version 1.0	B (6 Yrs. to 49 Yrs.)

Hard Edits	SAS Label
	Fluorosis Deans Index: #31

Source Activity	Source Component
OH	OH

English Text: Fluorosis Deans Index: Lower right 2nd molar (2M)

English Instructions:

Codes:	Skip To Values:
0= Normal	
1= Very mild	
2= Mild	
3= Moderate	
4= Severe	
5= Questionable	
8= Non-fluoride opacities	
9= Cannot be assessed	

OHX08TR	Version Info		Target
	Version 1.0		B (6 Yrs. to 29 Yrs.)
Hard Edits	**SAS Label**		
	Incisor Trauma: #8		
Source Activity	**Source Component**		
OH	OH		

English Text: Incisor Trauma: Upper right central incisor (CI) traumatic injury code

English Instructions:

Codes:	Skip To Values:
0= No evidence of traumatic injury	
1= Unrestored enamel fracture present that does not involve the dentine	
2= Unrestored enamel fracture which involves the dentine	
3= Untreated damage (indicative of pulpal involvement)	
4= Fracture restored, either with full crown or less extensive restoration	
5= Lingual restoration as a sign of endodontic therapy and a positive history of root canal therapy	
6= Tooth is missing due to trauma	
9= Cannot be assessed	

OHX07TR	Version Info		Target
	Version 1.0		B (6 Yrs. to 29 Yrs.)
Hard Edits	**SAS Label**		
	Incisor Trauma: #7		
Source Activity	**Source Component**		
OH	OH		

English Text: Incisor Trauma: Upper right lateral incisor (LI) traumatic injury code

English Instructions:

OHX09TR	**Version Info**		**Target**
	Version 1.0		B (6 Yrs. to 29 Yrs.)
Hard Edits	**SAS Label**		
	Incisor Trauma: #9		
Source Activity	**Source Component**		
OH	OH		

English Text: Incisor Trauma: Upper left central incisor (CI) traumatic injury code

English Instructions:

Codes: **Skip To Values:**

  0= No evidence of traumatic injury

  1= Unrestored enamel fracture present that does not involve the
      dentine

  2= Unrestored enamel fracture which involves the dentine

  3= Untreated damage (indicative of pulpal involvement)

  4= Fracture restored, either with full crown or less extensive
      restoration

  5= Lingual restoration as a sign of endodontic therapy and a positive
      history of root canal therapy

  6= Tooth is missing due to trauma

  9= Cannot be assessed

OHX10TR	Version Info		Target
	Version 1.0		B (6 Yrs. to 29 Yrs.)
Hard Edits	**SAS Label**		
	Incisor Trauma: #10		
Source Activity	**Source Component**		
OH	OH		

English Text: Incisor Trauma: Upper left lateral incisor (LI) traumatic injury code

English Instructions:

Codes: **Skip To Values:**

0= No evidence of traumatic injury

1= Unrestored enamel fracture present that does not involve the dentine

2= Unrestored enamel fracture which involves the dentine

3= Untreated damage (indicative of pulpal involvement)

4= Fracture restored, either with full crown or less extensive restoration

5= Lingual restoration as a sign of endodontic therapy and a positive history of root canal therapy

6= Tooth is missing due to trauma

9= Cannot be assessed

OHX24TR	Version Info		Target
	Version 1.0		B (6 Yrs. to 29 Yrs.)
Hard Edits	**SAS Label**		
	Incisor Trauma: #24		
Source Activity	**Source Component**		
OH	OH		

English Text: Incisor Trauma: Lower left central incisor (CI) traumatic injury code

English Instructions:

Codes: Skip To Values:

    0= No evidence of traumatic injury

    1= Unrestored enamel fracture present that does not involve the
       dentine

    2= Unrestored enamel fracture which involves the dentine

    3= Untreated damage (indicative of pulpal involvement)

    4= Fracture restored, either with full crown or less extensive
       restoration

    5= Lingual restoration as a sign of endodontic therapy and a positive
       history of root canal therapy

    6= Tooth is missing due to trauma

    9= Cannot be assessed

OHX23TR	Version Info		Target
	Version 1.0		B (6 Yrs. to 29 Yrs.)
Hard Edits	**SAS Label**		
	Incisor Trauma: #23		
Source Activity	**Source Component**		
OH	OH		

English Text: Incisor Trauma: Lower left lateral incisor (LI) traumatic injury code

English Instructions:

Codes: Skip To Values:

    0= No evidence of traumatic injury

    1= Unrestored enamel fracture present that does not involve the
       dentine

    2= Unrestored enamel fracture which involves the dentine

    3= Untreated damage (indicative of pulpal involvement)

    4= Fracture restored, either with full crown or less extensive
       restoration

    5= Lingual restoration as a sign of endodontic therapy and a positive
       history of root canal therapy

    6= Tooth is missing due to trauma

    9= Cannot be assessed

OHX25TR	Version Info		Target
	Version 1.0		B (6 Yrs. to 29 Yrs.)
Hard Edits	**SAS Label**		
	Incisor Trauma: #25		
Source Activity	**Source Component**		
OH	OH		

English Text: Incisor Trauma: Lower right central incisor (CI) traumatic injury code

English Instructions:

Codes: **Skip To Values:**

0= No evidence of traumatic injury

1= Unrestored enamel fracture present that does not involve the dentine

2= Unrestored enamel fracture which involves the dentine

3= Untreated damage (indicative of pulpal involvement)

4= Fracture restored, either with full crown or less extensive restoration

5= Lingual restoration as a sign of endodontic therapy and a positive history of root canal therapy

6= Tooth is missing due to trauma

9= Cannot be assessed

OHX26TR	Version Info		Target
	Version 1.0		B (6 Yrs. to 29 Yrs.)
Hard Edits	**SAS Label**		
	Incisor Trauma: #26		
Source Activity	**Source Component**		
OH	OH		

English Text: Incisor Trauma: Lower right lateral incisor (LI) traumatic injury code

English Instructions:

Codes: **Skip To Values:**

    0= No evidence of traumatic injury

    1= Unrestored enamel fracture present that does not involve the
       dentine

    2= Unrestored enamel fracture which involves the dentine

    3= Untreated damage (indicative of pulpal involvement)

    4= Fracture restored, either with full crown or less extensive
       restoration

    5= Lingual restoration as a sign of endodontic therapy and a positive
       history of root canal therapy

    6= Tooth is missing due to trauma

    9= Cannot be assessed