

National Health and Nutrition Examination Survey 2003-2004

Documentation, Codebook, and Frequencies

MEC Exam Component: Oral
Health Examination – Periodontal
Maxillary Data

Survey Years:
2003 to 2004

SAS Export File:
OHXPRU_C.XPT



July 2006

NHANES 2003–2004 Data Documentation

Exam Component: Oral Health MEC / Household Data (OHX_C)

Years of Coverage: 2003–2004

First Published: July 2006

Last Revised: N/A

Component Description

NHANES is critical for monitoring oral health status, risk indicators for disease, and access to preventive and treatment services. This component will address public health significance in areas of surveillance, prevention, treatment, dental care utilization, health policy, evaluation of Federal health programs, standardization of new methods, and oral health disparities.

Oral health data from NHANES will be used for:

- Assessing the prevalence of major oral health diseases and conditions including dental caries, periodontal disease, dental trauma, dry mouth, and dental fluorosis
- Assessing prevention and treatment efforts including the prevalence of dental sealants
- Evaluating specific public health programs/new policies and initiatives
- Monitoring the oral health status of minority/underserved populations
- Evaluating Healthy People 2000 and 2010 objectives related to oral health
- Supporting research activities as identified in the 2000 Surgeon General's Report on Oral Health in the United States.

**Eligible
Sample
Inclusion
Criteria**

Participants aged 2 years and older who do not meet any of the exclusion criteria are eligible. A positive response to any of the following medical health-screening questions asked of participants aged 13 years or older will exclude them from the periodontal and root caries assessments. Participants aged 13-15 years must have a health proxy signed by a parent/guardian to participate in the oral health examination.

- Has a doctor or dentist ever told you that you must always take antibiotics (e.g. penicillin) before you get a dental check up or care?
- Do you have a heart problem (specifically congenital heart murmurs, heart valve problems, congenital heart disease, or bacterial endocarditis)?
- Do you have rheumatic fever?
- Kidney disease requiring renal dialysis?
- Hemophilia?
- Pacemaker or automatic defibrillator or artificial material in your heart veins or arteries?

Examination and Interview Protocol

The following subcomponents are from the oral health examination component and home interview component with the age groups of interest in parentheses:

Examination:

- Medical history screening (13 years and older)
- Dental sealant assessment (2 to 34 years of age)
- Tooth count (2 years and older)
- Coronal caries (2 years and older)
- Incisor traumatic injuries (10 to 29 years of age)
- Dental fluorosis assessment (6 to 49 years of age)
- Periodontal pockets, recession, loss of attachment, and bleeding (13 years and older)
- Root caries (18 years and older)
- Dental erosion and tooth wear (13 years and older)
- Functional occlusal contacts (25 years and older)
- Self-assessed dental condition questions (16 years and older)
- Denture use and wear questions (25 years and older)
- Recommendations for dental care (2 years and older)

Interview:

- Dry mouth and problems with chewing food (18 years and older)
- Dental health perception, dental visits and dental care utilization (2 years and older)
- Oral health quality of life (16 years and older)
- Perceived dental treatment needs (18 years and older)

Survey Staff and Protocol

The oral health exam is performed by trained dentists who hold a state dental license in an US jurisdiction. One of up to seven trained oral health recorders is paired with a dentist to form a dental examination team. Two teams function independently throughout the data collection period. All oral health exam data is collected in the mobile examination center. Oral health data obtained during the home interview is collected by trained interviewers. Interview and examination protocols are discussed in detail in the NHANES Oral Health Home Interview and Exam Training Manuals. These manuals are available at the NHANES website.

Quality Control Procedures

The quality of data in this survey is controlled by (1) an intense training period for the dental teams with calibration of dental examiners prior to the beginning of the survey, (2) periodic monitoring and recalibration of dental examiners, and (3) periodic retraining of dental teams. The reference examiner will visit each team three times per year to observe field operations and to replicate 20 to 25 dental examinations during each visit. The purpose of these “expert replications” is to determine if the field examiners are maintaining the examination standards achieved during training and to measure the degree of deviation, if any, from those standards. If the inter-rater correlation is not within acceptable limits, retraining is conducted on site and future monitoring of the field examiner intensified. An annual retraining session for each dental examiner also is conducted by the reference examiner to reinforce existing protocols and to accommodate protocol updates as needed.

Automated data collection procedures for the survey were introduced in NHANES 1999. In the mobile examination centers (MECs), data for the oral health component are recorded directly onto a computerized data collection form. The system is integrated centrally and it allows for ongoing monitoring of much of the data. As part of an on-going quality control practice, all data are reviewed systematically for logical inconsistencies and examiner error. Internal quality control data review indicates that data quality is acceptable.

Analytic Notes The oral health data is released in the configuration of six “chapters.” The oral health chapters and subcomponents in parentheses are matched as follows:

- Dentition Exam (ohxden_): Tooth count, coronal caries, root caries, dental sealants, incisor trauma, and dental fluorosis.
- Dentition-Addendum Exam (ohxadd_): Tooth wear and functional occlusal contacts.
- Periodontal Exam-Upper (ohxpriu_): Maxillary periodontal pockets, recession, loss of attachment, and bleeding.
- Periodontal Exam-Lower (ohxprl_): Mandibular periodontal pockets, recession, loss of attachment, and bleeding.
- Miscellaneous (ohxref_): Medical exclusions, denture questions, care recommendations, and miscellaneous.
- Home Interview (ohq_): Dry Mouth, dental visits, quality of life dental health perception and perceived treatment needs.

A variety of oral health variables can be derived to assist analysts using the oral health exam data. Recommended derivations and a selection of sample code for dental caries status, dental fluorosis, dental sealants, and periodontal status is provided at the Oral Health Data Resource Center (DRC): <http://drc.nidcr.nih.gov/> Additional information regarding the NHANES datasets, including quality assurance publications and prevalence reports supported by the federal partners is also available at the DRC.

It is recommended that data users merge relevant 2003-2004 oral health data files with 1999-2000 and 2001-2002 oral health data files to ensure adequate sample size for analyses of many of the oral health outcome measures available in these files. The six-year sample weights can be calculated by data users. Additional analytical details are available at:

http://www.cdc.gov/nchs/about/major/nhanes/nhanes2003-2004/analytical_guidelines.htm

**Special Notes
on Using the
Dataset**

The analysis of NHANES 2003-2004 oral health data must be conducted with the key survey design and basic demographic variables. The NHANES 2003-2004 Household Questionnaire Data Files contain demographic data, health indicators, and other related information collected during household interviews. They also contain all survey design variables and sample weights for these age groups. Other household questionnaire and oral questionnaire files may be linked to the oral health examination data file using the unique survey participant identifier SEQN. The Oral Health Exam (OHX) and Oral Health Questionnaire (OHQ) data are publicly available at the NHANES website.

New content was added to the 2003-2004 Oral Health Exam and Interview making the NHANES Oral Health Component one of the most comprehensive assessments of oral health in the United States to date. Consequently, many variables are only available for the 2003-2004 survey period, which may significantly impact some data analyses.

Acknowledgement

The 2003-2004 NHANES Oral Health Component is a collaborative effort between the National Institute of Dental and Craniofacial Research (NIDCR), the National Center for Chronic Disease Prevention and Health Promotion, Division of Oral Health (NCCDPHP/DOH), and the National Center for Health Statistics (NCHS).

Locator Record

Title: Oral Health Examination (OHX_C)

Contact Number: 1-866-441-NCHS

Years of Content: 2003–2004

First Published: July 2006

Revised: N/A

Access Constraints: None

Use Constraints: None

Geographic Coverage: National

Subject: Oral Health

Record Source: NHANES 2003–2004

Survey Methodology: NHANES 2003–2004 is a stratified multistage probability sample of the civilian non-institutionalized population of the U.S.

Medium: NHANES Web site; SAS transport files

**National Health and Nutrition Examination Survey
Codebook for Data Production (2003-2004)**

**Oral Health: Periodontal-Maxillary (OHXPRU_C)
Person Level Data**

July 2006



SEQN	Target
	B(13 Yrs. to 150 Yrs.)
Hard Edits	SAS Label
	Respondent sequence number
English Text: Respondent sequence number.	
English Instructions:	

OHAEXSTS	Target
	B(13 Yrs. to 150 Yrs.)
Hard Edits	SAS Label
	Overall Oral Health Exam Status
English Text: Overall Oral Health Exam Status	
English Instructions:	

Code or Value	Description	Count	Cumulative	Skip to Item
1	Complete	5050	5050	
2	Partial	1194	6244	
3	Not done	474	6718	
.	Missing	0	6718	

OHASCST4	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Periodontal Status Code			
English Text: Periodontal Status Code				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Complete	5051	5051	
2	Partial	35	5086	
3	Not done	1632	6718	
.	Missing	0	6718	

OHD02CJM	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mid-facial #2 FGM/CEJ			
English Text: Loss of Attachment: Upper right 2nd molar (2M) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 2	Range of Values	2012	2012	
99	Cannot be assessed	502	2514	
.	Missing	4204	6718	

OHD02PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #2 PD		
English Text: Loss of Attachment: Upper right 2nd molar (2M) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2012	2012	
99	Cannot be assessed	502	2514	
.	Missing	4204	6718	

OHD02LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #2 calculated LA		
English Text: Loss of Attachment: Upper right 2nd molar (2M) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 12	Range of Values	2012	2012	
99	Calculation cannot be determined	502	2514	
.	Missing	4204	6718	

OHD02CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #2 FGM/CEJ		
English Text: Loss of Attachment: Upper right 2nd molar (2M) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 3	Range of Values	2009	2009	
99	Cannot be assessed	505	2514	
.	Missing	4204	6718	

OHD02PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #2 PD		
English Text: Loss of Attachment: Upper right 2nd molar (2M) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2009	2009	
99	Cannot be assessed	505	2514	
.	Missing	4204	6718	

OHD02LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #2 calculated LA		
English Text: Loss of Attachment: Upper right 2nd molar (2M) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10	Range of Values	2009	2009	
99	Calculation cannot be determined	505	2514	
.	Missing	4204	6718	

OHD02CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #2 FGM/CEJ		
English Text: Loss of Attachment: Upper right 2nd molar (2M) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 3	Range of Values	1973	1973	
99	Cannot be assessed	541	2514	
.	Missing	4204	6718	

OHD02PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #2 PD		
English Text: Loss of Attachment: Upper right 2nd molar (2M) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	1973	1973	
99	Cannot be assessed	541	2514	
.	Missing	4204	6718	

OHD02LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #2 calculated LA		
English Text: Loss of Attachment: Upper right 2nd molar (2M) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10	Range of Values	1973	1973	
99	Cannot be assessed	541	2514	
.	Missing	4204	6718	

OHD03CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA:mid-facial #3 FGM/CEJ		
English Text: Loss of Attachment: Upper right 1st molar (1M) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-8 to 2	Range of Values	2033	2033	
99	Cannot be assessed	481	2514	
.	Missing	4204	6718	

OHD03PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #3 PD		
English Text: Loss of Attachment: Upper right 1st molar (1M) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4	Range of Values	2033	2033	
99	Cannot be assessed	481	2514	
.	Missing	4204	6718	

OHD03LAM	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: mid-facial #3 calculated LA			
English Text: Loss of Attachment: Upper right 1st molar (1M) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10	Range of Values	2033	2033	
99	Calculation cannot be determined	481	2514	
.	Missing	4204	6718	

OHD03CJS	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mesial #3 FGM/CEJ			
English Text: Loss of Attachment: Upper right 1st molar (1M) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2036	2036	
99	Cannot be assessed	478	2514	
.	Missing	4204	6718	

OHD03PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #3 PD		
English Text: Loss of Attachment: Upper right 1st molar (1M) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2036	2036	
99	Cannot be assessed	478	2514	
.	Missing	4204	6718	

OHD03LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #3 calculated LA		
English Text: Loss of Attachment: Upper right 1st molar (1M) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2036	2036	
99	Calculation cannot be determined	478	2514	
.	Missing	4204	6718	

OHD03CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #3 FGM/CEJ		
English Text: Loss of Attachment: Upper right 1st molar (1M) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-9 to 3	Range of Values	2031	2031	
99	Cannot be assessed	483	2514	
.	Missing	4204	6718	

OHD03PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #3 PD		
English Text: Loss of Attachment: Upper right 1st molar (1M) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2031	2031	
99	Cannot be assessed	483	2514	
.	Missing	4204	6718	

OHD03LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #3 calculated LA		
English Text: Loss of Attachment: Upper right 1st molar (1M) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 11	Range of Values	2031	2031	
99	Cannot be assessed	483	2514	
.	Missing	4204	6718	

OHD04CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mid-facial #4 FGM/CEJ		
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 2	Range of Values	2118	2118	
99	Cannot be assessed	395	2513	
.	Missing	4205	6718	

OHD04PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #4 PD		
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4	Range of Values	2118	2118	
99	Cannot be assessed	395	2513	
.	Missing	4205	6718	

OHD04LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #4 calculated LA		
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2118	2118	
99	Calculation cannot be determined	395	2513	
.	Missing	4205	6718	

OHD04CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #4 FGM/CEJ		
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 4	Range of Values	2128	2128	
99	Cannot be assessed	385	2513	
.	Missing	4205	6718	

OHD04PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #4 PD		
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2128	2128	
99	Cannot be assessed	385	2513	
.	Missing	4205	6718	

OHD04LAS	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: mesial #4 calculated LA			
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2128	2128	
99	Calculation cannot be determined	385	2513	
.	Missing	4205	6718	

OHD04CJD	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: distal #4 FGM/CEJ			
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 3	Range of Values	2138	2138	
99	Cannot be assessed	375	2513	
.	Missing	4205	6718	

OHD04PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #4 PD		
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2138	2138	
99	Cannot be assessed	375	2513	
.	Missing	4205	6718	

OHD04LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #4 calculated LA		
English Text: Loss of Attachment: Upper right 2nd bicuspid/2nd primary molar (2B) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2138	2138	
99	Cannot be assessed	375	2513	
.	Missing	4205	6718	

OHD05CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mid-facial #5 FGM/CEJ		
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 2	Range of Values	2073	2073	
99	Cannot be assessed	439	2512	
.	Missing	4206	6718	

OHD05PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #5 PD		
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4	Range of Values	2073	2073	
99	Cannot be assessed	439	2512	
.	Missing	4206	6718	

OHD05LAM	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: mid-facial #5 calculated LA			
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2073	2073	
99	Calculation cannot be determined	439	2512	
.	Missing	4206	6718	

OHD05CJS	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mesial #5 FGM/CEJ			
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-4 to 4	Range of Values	2093	2093	
99	Cannot be assessed	419	2512	
.	Missing	4206	6718	

OHD05PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #5 PD		
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2093	2093	
99	Cannot be assessed	419	2512	
.	Missing	4206	6718	

OHD05LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #5 calculated LA		
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2093	2093	
99	Calculation cannot be determined	419	2512	
.	Missing	4206	6718	

OHD05CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #5 FGM/CEJ		
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 3	Range of Values	2081	2081	
99	Cannot be assessed	431	2512	
.	Missing	4206	6718	

OHD05PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #5 PD		
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2081	2081	
99	Cannot be assessed	431	2512	
.	Missing	4206	6718	

OHD05LAD	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: distal #5 calculated LA			
English Text: Loss of Attachment: Upper right 1st bicuspid/1st primary molar (1B) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2081	2081	
99	Cannot be assessed	431	2512	
.	Missing	4206	6718	

OHD06CJM	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mid-facial #6 FGM/CEJ			
English Text: Loss of Attachment: Upper right cuspid (C) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 3	Range of Values	2258	2258	
99	Cannot be assessed	251	2509	
.	Missing	4209	6718	

OHD06PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #6 PD		
English Text: Loss of Attachment: Upper right cuspid (C) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4	Range of Values	2258	2258	
99	Cannot be assessed	251	2509	
.	Missing	4209	6718	

OHD06LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #6 calculated LA		
English Text: Loss of Attachment: Upper right cuspid (C) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 9	Range of Values	2258	2258	
99	Calculation cannot be determined	251	2509	
.	Missing	4209	6718	

OHD06CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #6 FGM/CEJ		
English Text: Loss of Attachment: Upper right cuspid (C) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2284	2284	
99	Cannot be assessed	225	2509	
.	Missing	4209	6718	

OHD06PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #6 PD		
English Text: Loss of Attachment: Upper right cuspid (C) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 5	Range of Values	2284	2284	
99	Cannot be assessed	225	2509	
.	Missing	4209	6718	

OHD06LAS	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: mesial #6 calculated LA			
English Text: Loss of Attachment: Upper right cuspid (C) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2284	2284	
99	Calculation cannot be determined	225	2509	
.	Missing	4209	6718	

OHD06CJD	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: distal #6 FGM/CEJ			
English Text: Loss of Attachment: Upper right cuspid (C) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 3	Range of Values	2277	2277	
99	Cannot be assessed	232	2509	
.	Missing	4209	6718	

OHD06PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #6 PD		
English Text: Loss of Attachment: Upper right cuspid (C) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2277	2277	
99	Cannot be assessed	232	2509	
.	Missing	4209	6718	

OHD06LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #6 calculated LA		
English Text: Loss of Attachment: Upper right cuspid (C) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2277	2277	
99	Cannot be assessed	232	2509	
.	Missing	4209	6718	

OHD07CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mid-facial #7 FGM/CEJ		
English Text: Loss of Attachment: Upper right lateral incisor (LI) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 2	Range of Values	2232	2232	
99	Cannot be assessed	280	2512	
.	Missing	4206	6718	

OHD07PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #7 PD		
English Text: Loss of Attachment: Upper right lateral incisor (LI) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4	Range of Values	2232	2232	
99	Cannot be assessed	280	2512	
.	Missing	4206	6718	

OHD07LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #7 calculated LA		
English Text: Loss of Attachment: Upper right lateral incisor (LI) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2232	2232	
99	Calculation cannot be determined	280	2512	
.	Missing	4206	6718	

OHD07CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #7 FGM/CEJ		
English Text: Loss of Attachment: Upper right lateral incisor (LI) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2213	2213	
99	Cannot be assessed	299	2512	
.	Missing	4206	6718	

OHD07PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #7 PD		
English Text: Loss of Attachment: Upper right lateral incisor (LI) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 5	Range of Values	2213	2213	
99	Cannot be assessed	299	2512	
.	Missing	4206	6718	

OHD07LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #7 calculated LA		
English Text: Loss of Attachment: Upper right lateral incisor (LI) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2213	2213	
99	Calculation cannot be determined	299	2512	
.	Missing	4206	6718	

OHD07CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #7 FGM/CEJ		
English Text: Loss of Attachment: Upper right lateral incisor (LI) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2235	2235	
99	Cannot be assessed	277	2512	
.	Missing	4206	6718	

OHD07PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #7 PD		
English Text: Loss of Attachment: Upper right lateral incisor (LI) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2235	2235	
99	Cannot be assessed	277	2512	
.	Missing	4206	6718	

OHD07LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #7 calculated LA		
English Text: Loss of Attachment: Upper right lateral incisor (LI) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2235	2235	
99	Cannot be assessed	277	2512	
.	Missing	4206	6718	

OHD08CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mid-facial #8 FGM/CEJ		
English Text: Loss of Attachment: Upper right central incisor (CI) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 2	Range of Values	2256	2256	
99	Cannot be assessed	258	2514	
.	Missing	4204	6718	

OHD08PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #8 PD		
English Text: Loss of Attachment: Upper right central incisor (CI) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 11	Range of Values	2256	2256	
99	Cannot be assessed	258	2514	
.	Missing	4204	6718	

OHD08LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #8 calculated LA		
English Text: Loss of Attachment: Upper right central incisor (CI) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 11	Range of Values	2256	2256	
99	Calculation cannot be determined	258	2514	
.	Missing	4204	6718	

OHD08CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #8 FGM/CEJ		
English Text: Loss of Attachment: Upper right central incisor (CI) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 3	Range of Values	2268	2268	
99	Cannot be assessed	246	2514	
.	Missing	4204	6718	

OHD08PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #8 PD		
English Text: Loss of Attachment: Upper right central incisor (CI) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2268	2268	
99	Cannot be assessed	246	2514	
.	Missing	4204	6718	

OHD08LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #8 calculated LA		
English Text: Loss of Attachment: Upper right central incisor (CI) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10	Range of Values	2268	2268	
99	Calculation cannot be determined	246	2514	
.	Missing	4204	6718	

OHD08CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #8 FGM/CEJ		
English Text: Loss of Attachment: Upper right central incisor (CI) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2282	2282	
99	Cannot be assessed	232	2514	
.	Missing	4204	6718	

OHD08PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #8 PD		
English Text: Loss of Attachment: Upper right central incisor (CI) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2282	2282	
99	Cannot be assessed	232	2514	
.	Missing	4204	6718	

OHD08LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #8 calculated LA		
English Text: Loss of Attachment: Upper right central incisor (CI) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2282	2282	
99	Cannot be assessed	232	2514	
.	Missing	4204	6718	

OHD15CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mid-facial #15 FGM/CEJ		
English Text: Loss of Attachment: Upper left 2nd molar (2M) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2011	2011	
99	Cannot be assessed	546	2557	
.	Missing	4161	6718	

OHD15PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #15 PD		
English Text: Loss of Attachment: Upper left 2nd molar (2M) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 5	Range of Values	2011	2011	
99	Cannot be assessed	546	2557	
.	Missing	4161	6718	

OHD15LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #15 calculated LA		
English Text: Loss of Attachment: Upper left 2nd molar (2M) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2011	2011	
99	Calculation cannot be determined	546	2557	
.	Missing	4161	6718	

OHD15CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #15 FGM/CEJ		
English Text: Loss of Attachment: Upper left 2nd molar (2M) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 3	Range of Values	2006	2006	
99	Cannot be assessed	551	2557	
.	Missing	4161	6718	

OHD15PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #15 PD		
English Text: Loss of Attachment: Upper left 2nd molar (2M) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2006	2006	
99	Cannot be assessed	551	2557	
.	Missing	4161	6718	

OHD15LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #15 calculated LA		
English Text: Loss of Attachment: Upper left 2nd molar (2M) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10	Range of Values	2006	2006	
99	Calculation cannot be determined	551	2557	
.	Missing	4161	6718	

OHD15CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #15 FGM/CEJ		
English Text: Loss of Attachment: Upper left 2nd molar (2M) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	1978	1978	
99	Cannot be assessed	580	2558	
.	Missing	4160	6718	

OHD15PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #15 PD		
English Text: Loss of Attachment: Upper left 2nd molar (2M) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	1978	1978	
99	Cannot be assessed	580	2558	
.	Missing	4160	6718	

OHD15LAD	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: distal #15 calculated LA			
English Text: Loss of Attachment: Upper left 2nd molar (2M) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	1978	1978	
99	Cannot be assessed	580	2558	
.	Missing	4160	6718	

OHD14CJM	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mid-facial #14 FGM/CEJ			
English Text: Loss of Attachment: Upper left 1st molar (1M) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 4	Range of Values	2053	2053	
99	Cannot be assessed	502	2555	
.	Missing	4163	6718	

OHD14PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #14 PD		
English Text: Loss of Attachment: Upper left 1st molar (1M) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2053	2053	
99	Cannot be assessed	502	2555	
.	Missing	4163	6718	

OHD14LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #14 calculated LA		
English Text: Loss of Attachment: Upper left 1st molar (1M) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 9	Range of Values	2053	2053	
99	Calculation cannot be determined	502	2555	
.	Missing	4163	6718	

OHD14CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #14 FGM/CEJ		
English Text: Loss of Attachment: Upper left 1st molar (1M) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 3	Range of Values	2051	2051	
99	Cannot be assessed	504	2555	
.	Missing	4163	6718	

OHD14PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #14 PD		
English Text: Loss of Attachment: Upper left 1st molar (1M) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2051	2051	
99	Cannot be assessed	504	2555	
.	Missing	4163	6718	

OHD14LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #14 calculated LA		
English Text: Loss of Attachment: Upper left 1st molar (1M) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2051	2051	
99	Calculation cannot be determined	504	2555	
.	Missing	4163	6718	

OHD14CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #14 FGM/CEJ		
English Text: Loss of Attachment: Upper left 1st molar (1M) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-12 to 3	Range of Values	2046	2046	
99	Cannot be assessed	509	2555	
.	Missing	4163	6718	

OHD14PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #14 PD		
English Text: Loss of Attachment: Upper left 1st molar (1M) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2046	2046	
99	Cannot be assessed	509	2555	
.	Missing	4163	6718	

OHD14LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #14 calculated LA		
English Text: Loss of Attachment: Upper left 1st molar (1M) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 14	Range of Values	2046	2046	
99	Cannot be assessed	509	2555	
.	Missing	4163	6718	

OHD13CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mid-facial #13 FGM/CEJ		
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 2	Range of Values	2106	2106	
99	Cannot be assessed	448	2554	
.	Missing	4164	6718	

OHD13PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #13 PD		
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4	Range of Values	2106	2106	
99	Cannot be assessed	448	2554	
.	Missing	4164	6718	

OHD13LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #13 calculated LA		
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2106	2106	
99	Calculation cannot be determined	448	2554	
.	Missing	4164	6718	

OHD13CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #13 FGM/CEJ		
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-4 to 4	Range of Values	2124	2124	
99	Cannot be assessed	430	2554	
.	Missing	4164	6718	

OHD13PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #13 PD		
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 5	Range of Values	2124	2124	
99	Cannot be assessed	430	2554	
.	Missing	4164	6718	

OHD13LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #13 calculated LA		
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 5	Range of Values	2124	2124	
99	Calculation cannot be determined	430	2554	
.	Missing	4164	6718	

OHD13CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #13 FGM/CEJ		
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 3	Range of Values	2126	2126	
99	Cannot be assessed	429	2555	
.	Missing	4163	6718	

OHD13PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #13 PD		
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2126	2126	
99	Cannot be assessed	429	2555	
.	Missing	4163	6718	

OHD13LAD	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: distal #13 calculated LA			
English Text: Loss of Attachment: Upper left 2nd bicuspid/2nd primary molar (2B) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2126	2126	
99	Cannot be assessed	429	2555	
.	Missing	4163	6718	

OHD12CJM	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mid-facial #12 FGM/CEJ			
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 2	Range of Values	2102	2102	
99	Cannot be assessed	452	2554	
.	Missing	4164	6718	

OHD12PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #12 PD		
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 3	Range of Values	2102	2102	
99	Cannot be assessed	452	2554	
.	Missing	4164	6718	

OHD12LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #12 calculated LA		
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2102	2102	
99	Calculation cannot be determined	452	2554	
.	Missing	4164	6718	

OHD12CJS	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mesial #12 FGM/CEJ			
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 4	Range of Values	2121	2121	
99	Cannot be assessed	433	2554	
.	Missing	4164	6718	

OHD12PCS	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 12	LOA: mesial #12 PD			
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 5	Range of Values	2121	2121	
99	Cannot be assessed	433	2554	
.	Missing	4164	6718	

OHD12LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #12 calculated LA		
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2121	2121	
99	Calculation cannot be determined	433	2554	
.	Missing	4164	6718	

OHD12CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #12 FGM/CEJ		
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-5 to 4	Range of Values	2112	2112	
99	Cannot be assessed	442	2554	
.	Missing	4164	6718	

OHD12PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #12 PD		
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 5	Range of Values	2112	2112	
99	Cannot be assessed	442	2554	
.	Missing	4164	6718	

OHD12LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #12 calculated LA		
English Text: Loss of Attachment: Upper left 1st bicuspid/1st primary molar (1B) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2112	2112	
99	Cannot be assessed	442	2554	
.	Missing	4164	6718	

OHD11CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mid-facial #11 FGM/CEJ		
English Text: Loss of Attachment: Upper left cuspid (C) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-9 to 2	Range of Values	2285	2285	
99	Cannot be assessed	266	2551	
.	Missing	4167	6718	

OHD11PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #11 PD		
English Text: Loss of Attachment: Upper left cuspid (C) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4	Range of Values	2285	2285	
99	Cannot be assessed	266	2551	
.	Missing	4167	6718	

OHD11LAM	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: mid-facial #11 calculated LA			
English Text: Loss of Attachment: Upper left cuspid (C) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 9	Range of Values	2285	2285	
99	Calculation cannot be determined	266	2551	
.	Missing	4167	6718	

OHD11CJS	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mesial #11 FGM/CEJ			
English Text: Loss of Attachment: Upper left cuspid (C) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-4 to 4	Range of Values	2295	2295	
99	Cannot be assessed	256	2551	
.	Missing	4167	6718	

OHD11PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #11 PD		
English Text: Loss of Attachment: Upper left cuspid (C) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 9	Range of Values	2295	2295	
99	Cannot be assessed	256	2551	
.	Missing	4167	6718	

OHD11LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #11 calculated LA		
English Text: Loss of Attachment: Upper left cuspid (C) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 13	Range of Values	2295	2295	
99	Calculation cannot be determined	256	2551	
.	Missing	4167	6718	

OHD11CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #11 FGM/CEJ		
English Text: Loss of Attachment: Upper left cuspid (C) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 3	Range of Values	2305	2305	
99	Cannot be assessed	246	2551	
.	Missing	4167	6718	

OHD11PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #11 PD		
English Text: Loss of Attachment: Upper left cuspid (C) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10	Range of Values	2305	2305	
99	Cannot be assessed	246	2551	
.	Missing	4167	6718	

OHD11LAD	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
0 to 24	LOA: distal #11 calculated LA			
English Text: Loss of Attachment: Upper left cuspid (C) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 9	Range of Values	2305	2305	
99	Cannot be assessed	246	2551	
.	Missing	4167	6718	

OHD10CJM	Target			
	B(13 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
-12 to 12	LOA: mid-facial #10 FGM/CEJ			
English Text: Loss of Attachment: Upper left lateral incisor (LI) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 2	Range of Values	2259	2259	
99	Cannot be assessed	292	2551	
.	Missing	4167	6718	

OHD10PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #10 PD		
English Text: Loss of Attachment: Upper left lateral incisor (LI) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2259	2259	
99	Cannot be assessed	292	2551	
.	Missing	4167	6718	

OHD10LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #10 calculated LA		
English Text: Loss of Attachment: Upper left lateral incisor (LI) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7	Range of Values	2259	2259	
99	Calculation cannot be determined	292	2551	
.	Missing	4167	6718	

OHD10CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #10 FGM/CEJ		
English Text: Loss of Attachment: Upper left lateral incisor (LI) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2243	2243	
99	Cannot be assessed	308	2551	
.	Missing	4167	6718	

OHD10PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #10 PD		
English Text: Loss of Attachment: Upper left lateral incisor (LI) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2243	2243	
99	Cannot be assessed	308	2551	
.	Missing	4167	6718	

OHD10LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #10 calculated LA		
English Text: Loss of Attachment: Upper left lateral incisor (LI) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2243	2243	
99	Calculation cannot be determined	308	2551	
.	Missing	4167	6718	

OHD10CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #10 FGM/CEJ		
English Text: Loss of Attachment: Upper left lateral incisor (LI) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2245	2245	
99	Cannot be assessed	306	2551	
.	Missing	4167	6718	

OHD10PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #10 PD		
English Text: Loss of Attachment: Upper left lateral incisor (LI) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 9	Range of Values	2245	2245	
99	Cannot be assessed	306	2551	
.	Missing	4167	6718	

OHD10LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #10 calculated LA		
English Text: Loss of Attachment: Upper left lateral incisor (LI) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2245	2245	
99	Cannot be assessed	306	2551	
.	Missing	4167	6718	

OHD09CJM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mid-facial #9 FGM/CEJ		
English Text: Loss of Attachment: Upper left central incisor (CI) mid-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-7 to 2	Range of Values	2298	2298	
99	Cannot be assessed	253	2551	
.	Missing	4167	6718	

OHD09PCM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mid-facial #9 PD		
English Text: Loss of Attachment: Upper left central incisor (CI) mid-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4	Range of Values	2298	2298	
99	Cannot be assessed	253	2551	
.	Missing	4167	6718	

OHD09LAM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mid-facial #9 calculated LA		
English Text: Loss of Attachment: Upper left central incisor (CI) mid-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2298	2298	
99	Calculation cannot be determined	253	2551	
.	Missing	4167	6718	

OHD09CJS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: mesial #9 FGM/CEJ		
English Text: Loss of Attachment: Upper left central incisor (CI) mesio-facial - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2302	2302	
99	Cannot be assessed	249	2551	
.	Missing	4167	6718	

OHD09PCS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: mesial #9 PD		
English Text: Loss of Attachment: Upper left central incisor (CI) mesio-facial - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2302	2302	
99	Cannot be assessed	249	2551	
.	Missing	4167	6718	

OHD09LAS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: mesial #9 calculated LA		
English Text: Loss of Attachment: Upper left central incisor (CI) mesio-facial - Level of attachment calculation of : (FGM to sulcus base measurement) - (FGM to CEJ measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2302	2302	
99	Calculation cannot be determined	249	2551	
.	Missing	4167	6718	

OHD09CJD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
-12 to 12		LOA: distal #9 FGM/CEJ		
English Text: Loss of Attachment: Upper left central incisor (CI) distal - FGM to CEJ measurement (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
-6 to 3	Range of Values	2310	2310	
99	Cannot be assessed	241	2551	
.	Missing	4167	6718	

OHD09PCD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 12		LOA: distal #9 PD		
English Text: Loss of Attachment: Upper left central incisor (CI) distal - FGM to sulcus base (pocket depth) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6	Range of Values	2310	2310	
99	Cannot be assessed	241	2551	
.	Missing	4167	6718	

OHD09LAD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
0 to 24		LOA: distal #9 calculated LA		
English Text: Loss of Attachment: Upper left central incisor (CI) distal - Calculation of : (FGM to CEJ measurement) - (FGM to sulcus base measurement) (mm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 8	Range of Values	2310	2310	
99	Cannot be assessed	241	2551	
.	Missing	4167	6718	

OHX02BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #2		
English Text: Periodontal bleeding from probing: Upper right 2nd molar-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	235	235	
2	No evidence of bleeding following the probing	1737	1972	
9	Cannot be assessed	541	2513	
.	Missing	4205	6718	

OHX02BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #2		
English Text: Periodontal bleeding from probing: Upper right 2nd molar-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	184	184	
2	No evidence of bleeding following the probing	1827	2011	
9	Cannot be assessed	502	2513	
.	Missing	4205	6718	

OHX02BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #2		
English Text: Periodontal bleeding from probing: Upper right 2nd molar-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	370	370	
2	No evidence of bleeding following the probing	1638	2008	
9	Cannot be assessed	505	2513	
.	Missing	4205	6718	

OHX03BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #3		
English Text: Periodontal bleeding from probing: Upper right 1st molar-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	374	374	
2	No evidence of bleeding following the probing	1656	2030	
9	Cannot be assessed	483	2513	
.	Missing	4205	6718	

OHX03BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #3		
English Text: Periodontal bleeding from probing: Upper right 1st molar-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	134	134	
2	No evidence of bleeding following the probing	1898	2032	
9	Cannot be assessed	481	2513	
.	Missing	4205	6718	

OHX03BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #3		
English Text: Periodontal bleeding from probing: Upper right 1st molar-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	266	266	
2	No evidence of bleeding following the probing	1769	2035	
9	Cannot be assessed	478	2513	
.	Missing	4205	6718	

OHX04BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #4		
English Text: Periodontal bleeding from probing: Upper right 2nd bicuspid-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	281	281	
2	No evidence of bleeding following the probing	1856	2137	
9	Cannot be assessed	375	2512	
.	Missing	4206	6718	

OHX04BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #4		
English Text: Periodontal bleeding from probing: Upper right 2nd bicuspid-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	81	81	
2	No evidence of bleeding following the probing	2036	2117	
9	Cannot be assessed	395	2512	
.	Missing	4206	6718	

OHX04BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #4		
English Text: Periodontal bleeding from probing: Upper right 2nd bicuspid-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	196	196	
2	No evidence of bleeding following the probing	1931	2127	
9	Cannot be assessed	385	2512	
.	Missing	4206	6718	

OHX05BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #5		
English Text: Periodontal bleeding from probing: Upper right 1st bicuspid-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	232	232	
2	No evidence of bleeding following the probing	1848	2080	
9	Cannot be assessed	431	2511	
.	Missing	4207	6718	

OHX05BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #5		
English Text: Periodontal bleeding from probing: Upper right 1st bicuspid-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	77	77	
2	No evidence of bleeding following the probing	1995	2072	
9	Cannot be assessed	439	2511	
.	Missing	4207	6718	

OHX05BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #5		
English Text: Periodontal bleeding from probing: Upper right 1st bicuspid-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	154	154	
2	No evidence of bleeding following the probing	1938	2092	
9	Cannot be assessed	419	2511	
.	Missing	4207	6718	

OHX06BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #6		
English Text: Periodontal bleeding from probing: Upper right cuspid-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	179	179	
2	No evidence of bleeding following the probing	2097	2276	
9	Cannot be assessed	232	2508	
.	Missing	4210	6718	

OHX06BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #6		
English Text: Periodontal bleeding from probing: Upper right cuspid-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	76	76	
2	No evidence of bleeding following the probing	2181	2257	
9	Cannot be assessed	251	2508	
.	Missing	4210	6718	

OHX06BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #6		
English Text: Periodontal bleeding from probing: Upper right cuspid-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	230	230	
2	No evidence of bleeding following the probing	2053	2283	
9	Cannot be assessed	225	2508	
.	Missing	4210	6718	

OHX07BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #7		
English Text: Periodontal bleeding from probing: Upper right lateral incisor-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	213	213	
2	No evidence of bleeding following the probing	2022	2235	
9	Cannot be assessed	277	2512	
.	Missing	4206	6718	

OHX07BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #7		
English Text: Periodontal bleeding from probing: Upper right lateral incisor-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	94	94	
2	No evidence of bleeding following the probing	2137	2231	
9	Cannot be assessed	280	2511	
.	Missing	4207	6718	

OHX07BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #7		
English Text: Periodontal bleeding from probing: Upper right lateral incisor-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	175	175	
2	No evidence of bleeding following the probing	2037	2212	
9	Cannot be assessed	299	2511	
.	Missing	4207	6718	

OHX08BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #8		
English Text: Periodontal bleeding from probing: Upper right central incisor-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	178	178	
2	No evidence of bleeding following the probing	2103	2281	
9	Cannot be assessed	232	2513	
.	Missing	4205	6718	

OHX08BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #8		
English Text: Periodontal bleeding from probing: Upper right central incisor-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	77	77	
2	No evidence of bleeding following the probing	2179	2256	
9	Cannot be assessed	258	2514	
.	Missing	4204	6718	

OHX08BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #8		
English Text: Periodontal bleeding from probing: Upper right central incisor-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	88	88	
2	No evidence of bleeding following the probing	2180	2268	
9	Cannot be assessed	246	2514	
.	Missing	4204	6718	

OHX15BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #15		
English Text: Periodontal bleeding from probing: Upper left 2nd molar-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	249	249	
2	No evidence of bleeding following the probing	1727	1976	
9	Cannot be assessed	581	2557	
.	Missing	4161	6718	

OHX15BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #15		
English Text: Periodontal bleeding from probing: Upper left 2nd molar-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	239	239	
2	No evidence of bleeding following the probing	1771	2010	
9	Cannot be assessed	547	2557	
.	Missing	4161	6718	

OHX15BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #15		
English Text: Periodontal bleeding from probing: Upper left 2nd molar-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	400	400	
2	No evidence of bleeding following the probing	1605	2005	
9	Cannot be assessed	552	2557	
.	Missing	4161	6718	

OHX14BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #14		
English Text: Periodontal bleeding from probing: Upper left 1st molar-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	428	428	
2	No evidence of bleeding following the probing	1617	2045	
9	Cannot be assessed	510	2555	
.	Missing	4163	6718	

OHX14BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #14		
English Text: Periodontal bleeding from probing: Upper left 1st molar-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	143	143	
2	No evidence of bleeding following the probing	1909	2052	
3	Cannot be assessed	0	2052	
9	9	503	2555	
.	Missing	4163	6718	

OHX14BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #14		
English Text: Periodontal bleeding from probing: Upper left 1st molar-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	240	240	
2	No evidence of bleeding following the probing	1810	2050	
9	Cannot be assessed	505	2555	
.	Missing	4163	6718	

OHX13BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #13		
English Text: Periodontal bleeding from probing: Upper left 2nd bicuspid-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	288	288	
2	No evidence of bleeding following the probing	1837	2125	
9	Cannot be assessed	430	2555	
.	Missing	4163	6718	

OHX13BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #13		
English Text: Periodontal bleeding from probing: Upper left 2nd bicuspid-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	82	82	
2	No evidence of bleeding following the probing	2024	2106	
9	Cannot be assessed	449	2555	
.	Missing	4163	6718	

OHX13BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #13		
English Text: Periodontal bleeding from probing: Upper left 2nd bicuspid-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	167	167	
2	No evidence of bleeding following the probing	1957	2124	
9	Cannot be assessed	431	2555	
.	Missing	4163	6718	

OHX12BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #12		
English Text: Periodontal bleeding from probing: Upper left 1st bicuspid-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	240	240	
2	No evidence of bleeding following the probing	1872	2112	
9	Cannot be assessed	443	2555	
.	Missing	4163	6718	

OHX12BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #12		
English Text: Periodontal bleeding from probing: Upper left 1st bicuspid-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	75	75	
2	No evidence of bleeding following the probing	2027	2102	
9	Cannot be assessed	453	2555	
.	Missing	4163	6718	

OHX12BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #12		
English Text: Periodontal bleeding from probing: Upper left 1st bicuspid-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	154	154	
2	No evidence of bleeding following the probing	1967	2121	
9	Cannot be assessed	434	2555	
.	Missing	4163	6718	

OHX11BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #11		
English Text: Periodontal bleeding from probing: Upper left cuspid-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	196	196	
2	No evidence of bleeding following the probing	2109	2305	
9	Cannot be assessed	247	2552	
.	Missing	4166	6718	

OHX11BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #11		
English Text: Periodontal bleeding from probing: Upper left cuspid-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	65	65	
2	No evidence of bleeding following the probing	2220	2285	
9	Cannot be assessed	267	2552	
.	Missing	4166	6718	

OHX11BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #11		
English Text: Periodontal bleeding from probing: Upper left cuspid-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	170	170	
2	No evidence of bleeding following the probing	2125	2295	
9	Cannot be assessed	257	2552	
.	Missing	4166	6718	

OHX10BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #10		
English Text: Periodontal bleeding from probing: Upper left lateral incisor-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	202	202	
2	No evidence of bleeding following the probing	2043	2245	
9	Cannot be assessed	307	2552	
.	Missing	4166	6718	

OHX10BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #10		
English Text: Periodontal bleeding from probing: Upper left lateral incisor-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	69	69	
2	No evidence of bleeding following the probing	2190	2259	
9	Cannot be assessed	293	2552	
.	Missing	4166	6718	

OHX10BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #10		
English Text: Periodontal bleeding from probing: Upper left lateral incisor-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	155	155	
2	No evidence of bleeding following the probing	2088	2243	
9	Cannot be assessed	309	2552	
.	Missing	4166	6718	

OHX09BPD		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: distal #9		
English Text: Periodontal bleeding from probing: Upper left central incisor-distal site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	180	180	
2	No evidence of bleeding following the probing	2130	2310	
9	Cannot be assessed	242	2552	
.	Missing	4166	6718	

OHX09BPM		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: midfacial #9		
English Text: Periodontal bleeding from probing: Upper left central incisor-midfacial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	58	58	
2	No evidence of bleeding following the probing	2240	2298	
9	Can not be assessed	254	2552	
.	Missing	4166	6718	

OHX09BPS		Target		
		B(13 Yrs. to 150 Yrs.)		
Hard Edits		SAS Label		
		BOP: mesial #9		
English Text: Periodontal bleeding from probing: Upper left central incisor-mesial site				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Bleeding is detected following the probing	86	86	
2	No evidence of bleeding following the probing	2216	2302	
9	Cannot be assessed	250	2552	
.	Missing	4166	6718	