

World Health Organization

Oral Health Assessment Form for Adults (by tooth surface), 2013

	Leave	e blan	k	1		Year	1	Month	n	Day	7			entific	ation	No.	Orig/D	
(1)				(4)	(5)						(10	0) (1:	1)				(14)	(15) (16) (17)
General information: Sex 1=M, 2=F Date of birth Age in years																		
(Name)																		
Ethnic group (27) (28) Other group (29)						(30) Years in school (31) (32)						Occupation (33)						
Community (geographical location) (34) Location Urban (1) Periurban (2) Rural (3) (36)																		
Other data (37) (38) Other data (39) (40)									_ (39) (40)									
Other data (41) (42) Extra-oral examination							(43) (44)											
Dentition status by tooth surface																		
	18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28	1	Permanent teeth
Occ						\triangle	\angle	\triangle	\triangle	\angle	\triangle						(45–54) 1	
Mes																	(55–70)	Status 0 = Healthy
Buc																	(71–86)	1 = Caries
Dis																	(87–102)	2 = Filled w/caries 3 = Filled no/caries
Oral																	(103–118)	4 = Missing due to caries
	48	47	 46	—— 45	44	43	42	41	31	32	33	34	35	36	37	38	1,	5 = Missing for another reason
Occ																	(119–128)	6 = Fissure sealant 7 = Fixed partial
Mes			Н	Н	П									П		H	(129–144)	denture,/crown, abutment, veneer,
					Н]	implant 8 = Unerupted
Buc] (145–160)]	9 = Not recorded
Dis] (161–176)]	
Oral																	(177–192)	
Periodontal status (CPI Modified) Gingival bleeding																		
		10	17	16	15	1.1	12	12	11	21	22	22	24	25	26	27	20	Score
Disadisas	(102)	18	17	16	15	14	13	12	11	21	22	23	24	25	26	27	28 (208)	0 = Absence of condition 1 = Presence of condition
Bleeding																	i	9 = Tooth excluded X = Tooth not present
Pocket	(209)																(224)	
Bleeding	(225)																(240)	Pocket Score
Pocket	(241)																(256)	0 = Absence of condition
		48	47	46	45	44	43	42	41	31	32	33	34	35	36	37	38	1 = Pocket 4–5 mm 2 = Pocket 6 mm or more 9 = Tooth excluded X = Tooth not present



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Loss of attachment		Index teeth	Enamel fluorosis (263)				
Severity 0 = 0-3 mm 1 = 4-5 mm Cemento-enamel junction (CEJ) w 2 = 6-8 mm CEJ between upper limit of black 3 = 9-11 mm CEJ between 8.5 mm and 11.5 mr 4 = 12 mm or more CEJ beyond 11.5 mm ring X = Excluded sextant 9 = Not recorded * Not recorded under 15 years of age	band and 8.5 mm ring	17/16 11 26/27 (257) (259) (259) (260) (262) (262) 47/46 31 36/37	3 = Mild				
Dental erosion	Dental trauma						
Severity (264) 0 = No sign of erosion 1 = Enamel lesion 2 = Dentinal lesion 3 = Pulp involvement Number of teeth affected (265) (266)	Status (20 0 = No sign of injury 1 = Treated injury 2 = Enamel fracture 3 = Enamel and dent 4 = Pulp involvemen 5 = Missing tooth du 6 = Other damage 9 = Excluded tooth	only ine fracture t	Number of teeth affected (268) (269)				
(200)		Denture(s	-1				
(270) (271) (272)	(273) (274) (275)		Upper Lower (277)				
Condition	Location	Status	Status				
0 = No abnormal condition 1 = Malignant tumour (oral cancer) 2 = Leukoplakia 3 = Lichen planus 4 = Ulceration (aphthous, herpetic, traumatic) 5 = Acute necrotizing ulcerative gingivitis (ANUC) 6 = Candidiasis 7 = Abscess 8 = Other condition (specify if possible) 9 = Not recorded	0 = Vermillion b 1 = Commissure 2 = Lips 3 = Sulci 4 = Buccal mucc 5) 5 = Floor of the 6 = Tongue 7 = Hard and/or 8 = Alveolar rid 9 = Not recorde	S	denture rtial denture implete denture it recorded				
Intervention urgency 0 = No treatment needed 1 = Preventive or routine treatment needed 2 = Prompt treatment (including scaling) needed 3 = Immediate (urgent) treatment needed due to 4 = Referred for comprehensive evaluation or me	•						