

	FDI_18											FDI_17													
	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO
Sem lesão	30	9	18	23	34	36	39	39	39	39	39	43	4	23	35	54	47	53	56	56	60	58	48	1	40
Mancha	1			10		4					1	1	2	4	18	2	7	1	1	1		1	2		1
Cárie	10		1	7	7	1	1	2	2			16		1	7	5	6	5	3	3		1	6		3
NO (qqr motivo)	84	116	106	85	84	84	85	84	84	85	85	64	121	97	65	64	65	66	65	65	65	65	69	124	81
Total	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125

	CSO		CPs		CFAO		CCM		CRM		CCD		CRD		CEB		CRB		CEL		CRL		DP	
Sem lesão	944	82.3%	211	95.9%	1257	95.7%	1214	67.9%	1755	95.0%	1293	71.9%	1748	94.9%	1787	96.3%	1763	95.5%	1822	98.3%	1809	97.8%	Sem lesão	
Mancha	37	3.2%	6	2.7%	30	2.3%	366	20.5%	24	1.3%	305	17.0%	22	1.2%	37	2.0%	22	1.2%	8	0.4%	25	1.4%	Mancha	
Cárie	166	14.5%	3	1.4%	27	2.1%	208	11.6%	68	3.7%	200	11.1%	72	3.9%	32	1.7%	62	3.4%	24	1.3%	16	0.9%	Cárie	
NO (qqr motivo)	2853	71.3%	3780	94.5%	2686	67.2%	2212	55.3%	2153	53.8%	2202	55.1%	2158	54.0%	2144	53.6%	2153	53.8%	2146	53.7%	2150	53.8%	NO (qqr motivo)	
Total observadas	1147	28.7%	220	5.5%	1314	32.9%	1788	44.7%	1847	46.2%	1798	45.0%	1842	46.1%	1856	46.4%	1847	46.2%	1854	46.4%	1850	46.3%	Total observadas	
Total	4000		4000		4000		4000		4000		4000		4000		4000		4000		4000		4000		Total	

	FDI_55											FDI_54													
	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO
Sem lesão	9		6	2	10	7	10	10	10	9	10	10		8	7	10	3	9	10	10	9	9			5
Mancha				6		3					1				1		4								
Cárie	1			2											2		2								
NO (qqr motivo)	11	21	15	11	11	11	11	11	11	11	11	11	21	13	11	11	12	12	11	11	12	12	21	21	16
Total	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21

	CSO		CPs		CFAO		CCM		CRM		CCD		CRD		CEB		CRB		CEL		CRL		Decídua	
Sem lesão	97	94.2%	21	100.0%	120	98.4%	124	64.9%	189	98.4%	119	64.0%	182	95.3%	185	96.9%	193	100.0%	185	97.4%	192	100.0%	Sem lesão	
Mancha	1	1.0%	0	0.0%	0	0.0%	46	24.1%	0	0.0%	45	24.2%	0	0.0%	6	3.1%	0	0.0%	5	2.6%	0	0.0%	Mancha	
Cárie	5	4.9%	0	0.0%	2	1.6%	21	11.0%	3	1.6%	22	11.8%	9	4.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	Cárie	
NO (qqr motivo)	317	75.5%	399	95.0%	298	71.0%	229	54.5%	228	54.3%	234	55.7%	229	54.5%	229	54.5%	227	54.0%	230	54.8%	228	54.3%	NO (qqr motivo)	
Total observadas	103	24.5%	21	5.0%	122	29.0%	191	45.5%	192	45.7%	186	44.3%	191	45.5%	191	45.5%	193	46.0%	190	45.2%	192	45.7%	Total observadas	
Total	420		420		420		420		420		420		420		420		420		420		420		Total	

1041	232	1377	1338	1944	1412	1930	1972	1956	2007	2001	17210
38	6	30	412	24	350	22	43	22	13	25	985
171	3	29	229	71	222	81	32	62	24	16	940
1250	241	1436	1979	2039	1984	2033	2047	2040	2044	2042	19135

FDI_16											FDI_15											FDI_14					
CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB
31	51	39	51	55	57	58	57	59		37	35	58	36	57	59	62	61	60	54		38	30	55	27	55	55	56
16	3	11	1	2	2		1			2	19	1	15	1	2			2				18	1	17		1	
12	3	9	7				1	1			7	1	11	3				2				7		12		1	
66	68	66	66	68	66	67	66	65	125	86	64	65	63	64	64	63	64	63	69	125	87	70	69	69	70	68	69
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125

CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL
82.3%	95.9%	95.7%	67.9%	95.0%	71.9%	94.9%	96.3%	95.5%	98.3%	97.8%
3.4%	2.7%	2.3%	20.5%	1.3%	17.0%	1.2%	2.0%	1.2%	0.4%	1.4%
14.3%	1.4%	2.1%	11.6%	3.7%	11.1%	3.9%	1.7%	3.4%	1.3%	0.9%
71.3%	94.5%	67.2%	55.3%	53.8%	55.1%	54.0%	53.6%	53.8%	53.7%	53.8%
28.7%	5.5%	32.9%	44.7%	46.2%	45.0%	46.1%	46.4%	46.2%	46.4%	46.3%

FDI_53											FDI_52											FDI_51					
CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB
3	6	4	6	6	7	7	7			2	3	4	3	4	3	4	4	4			7	6	10	7	10	9	10
3		2		1							1		1		1							4		1		1	
1	1																							1			
14	14	15	15	14	14	14	14	21	21	19	17	17	17	17	17	17	17	17	19	21	14	11	11	12	11	11	11
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21

CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL
96.1%	100.0%	98.4%	64.9%	98.4%	64.0%	95.3%	96.9%	100.0%	97.4%	100.0%
1.0%	0.0%	0.0%	24.1%	0.0%	24.2%	0.0%	3.1%	0.0%	2.6%	0.0%
2.9%	0.0%	1.6%	11.0%	1.6%	11.8%	4.7%	0.0%	0.0%	0.0%	0.0%
75.5%	95.0%	71.0%	54.5%	54.3%	55.7%	54.5%	54.5%	54.0%	54.8%	54.3%
24.5%	5.0%	29.0%	45.5%	45.7%	44.3%	45.5%	45.5%	46.0%	45.2%	45.7%







## FDI\_25

											FDI_26							FDI_27									
CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL
27	55	55	57	60	57	43	2	40	31	52	35	50	54	53	54	55	42	4	24	31	48	46	51	51	50	52	50
24	2	4	1		2	3		2	19	1	13	1		1	1	1	3	1		15	1	6		1	1		2
8	1	1				10		2	7	4	6	4	1	2	2	1	8		2	3	2	1	1	2	3	1	2
66	67	65	67	65	66	69	123	81	68	68	71	70	70	69	68	68	72	120	99	76	74	72	73	71	71	72	71
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125

## FDI\_83

											FDI_82							FDI_81									
CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL
4	9	9	9	9	9			7	8	10	8	10	10	10	10	10			5	3	5	3	5	5	5	5	5
3									2		1									1		2					
2											1									1							
12	12	12	12	12	12	21	21	14	11	11	11	11	11	11	11	11	21	21	16	16	16	16	16	16	16	16	16
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21

FDI_28											FDI_48											FDI_47					
CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	GEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	GEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD
31	8	16	24	35	35	40	37	39	40	40	35	16	17	31	39	36	40	36	39	39	40	42	25	37	37	64	49
2	1		11	1	2		3						1	5		3		3		1		7	1		21	2	9
7			3	2	3			1			10		2	4	4	3	2	3	4	4	2	18	1	3	5		7
85	116	109	87	87	85	85	85	85	85	85	80	109	105	85	82	83	83	83	82	81	83	58	98	85	62	59	60
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125

FDI_71											FDI_72											FDI_73					
CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	GEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	GEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD
	1	4	5	5	3	5	5	5	5	5			3	7	7	6	7	7	7	7	7		1	5	8	8	5
					2											1											2
																											1
21	20	17	16	16	16	16	16	16	16	16	21	21	18	14	14	14	14	14	14	14	14	21	20	16	13	13	13
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21

FDI_46										FDI_45																	
CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	
56	63	60	63	64	44	28	45	22	53	35	55	57	56	56	59		35	43	60	32	61	60	59	62	62	69	
1	3	1	1	2	2		3	19		7			2					8		14		1					
9	1	6	3		11		1	16	5	12	4	2	1	2	3		2	11	3	16	3		1	2	1	1	
59	58	58	58	59	68	97	76	68	67	71	66	66	66	67	67	63	125	88	63	62	63	61	64	65	61	62	55
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125

FDI_74										FDI_75																
CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	
7	8	8	8	8	13		4	11	14	6	14	14	14	13	14	16	8	12	9	16	13	16	16	16	16	16
					1			1		4				1				4		3						
1								2		3								2								
13	13	13	13	13	7	21	17	7	7	8	7	7	7	7	7	5	13	9	6	5	5	5	5	5	5	5
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21



CPs	FDI_44										FDI_43										FDI_42						
	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD
	44	53	71	47	69	70	65	69	68		4	63	58	75	55	74	77	74	75	75		1	52	52	61	54	62
		8		10	1							10		16					1	1			7	1	2		
	1	7		12	1	1	4	2	1			6	1	2	1		3						2	1	5	1	
125	80	57	54	56	54	54	56	54	56	125	121	62	51	49	52	50	48	48	49	49	125	124	73	64	62	64	62
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125

1607  
103  
62  
2848  
4620



FDI_32										FDI_33										FDI_34							
CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB
55	51	64	53	63	64	64	65	64		1	57	60	67	56	65	68	69	71	68	68		44	46	67	53	68	67
	6		6		1							6	1	6	1	1		1	1				13	1	12	4	2
	3		2	1		1						2	1	5	3	1	1		3			1	8	1	4		1
70	65	61	64	61	60	60	60	61	125	124	68	57	56	58	56	55	55	54	56	53	125	80	58	56	56	53	55
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125









FDL_13													FDL_12																					
CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM							
55	56		5	43	38	54	39	55	56	56	54	55		7	35	38	49	32	47	51	51	51	52			47	32							
	1			1	16	2	13	1	2	1		1			1	9	3	17	4	1		1					14							
70	68	125	120	81	71	69	73	69	67	68	71	69	125	118	89	78	73	76	74	73	74	73	73	125	125	78	79							
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125							
Superfícies observadas					492						Superfícies observadas					449						Superfícies observadas				450								
Dentição decidua																																		
CRM	CCD	CRD	CEB	CRB	CEL	CRL																												
1.6%	36.0%	4.7%	3.1%	0.0%	2.6%	0.0%																												
1.6%	11.8%	4.7%	0.0%	0.0%	0.0%	0.0%																												

FDL_61													FDL_62														
CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM
9	10			7	5	8	5	8	7	8	8	8		1	6	6	9	7	9	8	9	9	9			6	3
					3		2		1							3		2		1							5
12	11	21	21	14	13	13	14	13	13	13	13	13	21	20	15	12	12	12	12	12	12	12	12	21	21	15	13
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
Superfícies observadas					70						Superfícies observadas					79						Superfícies observadas				69	



FDL_11							FDL_21											FDL_22										
CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	
50	34	48	52	50	50	51		1	46	33	48	34	48	50	49	50	51		9	37	32	42	29	41	44	43	43	
2	14	2	1	2		1		1	15	4	13	5	2	3		1			1	11	1	14	2		1			
73	77	75	72	73	75	73	125	124	78	77	73	78	72	73	73	75	73	125	116	87	82	82	82	82	81	81	82	
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
Superficies observadas										454				Superficies observadas							394							

FDL_63							FDL_64											FDL_65									
CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL
8	3	8	8	8	8	8	10		7	8	10	5	8	11	12	11	12	10		3	6	10	9	10	9	10	9
	4						2		1	4	2	6	4								4		1				1
13	14	13	13	13	13	13	11	21	13	9	9	10	9	10	9	10	9	11	21	18	11	11	11	11	12	11	11
21	21	21	21	21	21	21	23	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
Superficies observadas										113				Superficies observadas							92						

CRL	FDI_23											FDI_24																				
	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM					
43		11	47	47	56	36	57	59	54	60	57	45		33	29	46	24	48	47	48	47	48	53		34	33	56					
1		1		10	3	17	1		3		1	4		2	19	2	24	1	2				5		4	25	3					
81	125	113	78	68	66	72	67	66	68	65	67	76	125	90	77	77	77	76	76	77	78	77	67	125	87	67	66					
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125					
Superficies observadas				520								Superficies observadas				469							Superficies observadas					567				

CRL	FDI_85											FDI_84																				
	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM					
10	15	8	10	8	15	9	14	15	16	14	16	14	1	7	10	15	9	13	15	15	15	15		1	6	6	9					
	1		1	8		7	2	1		2		1			4		6	2									3					
11	5	13	10	5	6	5	5	5	5	5	5	6	20	14	7	6	6	6	6	6	6	6	21	20	15	12	12					
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21					
Superficies observadas				162								Superficies observadas				142							Superficies observadas					79				

FDI_25						FDI_26											FDI_27										
CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL
27	55	55	57	60	57	43	2	40	31	52	35	50	54	53	54	55	42	4	24	31	48	46	51	51	50	52	50
32	3	5	1		2	13		4	26	5	19	5	1	3	3	2	11	1	2	18	3	7	1	3	4	1	4
66	67	65	67	65	66	69	123	81	68	68	71	70	70	69	68	68	72	120	99	76	74	72	73	71	71	72	71
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
Superficies observadas									550			Superficies observadas									504						

FDI_83						FDI_82											FDI_81										
CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL
4	9	9	9	9	9			7	8	10	8	10	10	10	10	10			5	3	5	3	5	5	5	5	5
5									2		2									2		2					
12	12	12	12	12	12	21	21	14	11	11	11	11	11	11	11	11	21	21	16	16	16	16	16	16	16	16	16
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
Superficies observadas									87			Superficies observadas									45						

FDI_28											FDI_48										FDI_47								
CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD		
31	8	16	24	35	35	40	37	39	40	40	35	16	17	31	39	36	40	36	39	39	40	42	25	37	37	64	49		
9	1		14	3	5		3	1			10		3	9	4	6	2	6	4	5	2	25	2	3	26	2	16		
85	116	109	87	87	85	85	85	85	85	85	80	109	105	85	82	83	83	83	82	81	83	58	98	85	62	59	60		
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125		
Superficies observadas			381								Superficies observadas				419											Superficies observadas			661

FDI_71											FDI_72										FDI_73								
CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD		
	1	4	5	5	3	5	5	5	5	5			3	7	7	6	7	7	7	7	7		1	5	8	8	5		
					2											1											3		
21	20	17	16	16	16	16	16	16	16	16	21	21	18	14	14	14	14	14	14	14	14	21	20	16	13	13	13		
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21		
Superficies observadas			45								Superficies observadas				59											Superficies observadas			70

					FDI_46											FDI_45											
CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO
56	63	60	63	64	44	28	45	22	53	35	55	57	56	56	56	59		35	43	60	32	61	60	59	62	62	69
10	4	7	4	2	13		4	35	5	19	4	2	3	2	2	3		2	19	3	30	3	1	1	2	1	1
59	58	58	58	59	68	97	76	68	67	71	66	66	66	67	67	63	125	88	63	62	63	61	64	65	61	62	55
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
Superficies observadas								596			Superficies observadas								598			Superfici					

					FDI_74											FDI_75										
CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL
7	8	8	8	8	13		4	11	14	6	14	14	14	13	14	16	8	12	9	16	13	16	16	16	16	16
1					1			3		7				1					6		3					
13	13	13	13	13	7	21	17	7	7	8	7	7	7	7	7	5	13	9	6	5	5	5	5	5	5	5
21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21
Superficies observadas								129			Superficies observadas								163							

FDI_44										FDI_43										FDI_42							
CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD
	44	53	71	47	69	70	65	69	68		4	63	58	75	55	74	77	74	75	75		1	52	52	61	54	62
	1	15		22	2	1	4	2	1				16	1	18	1		3	1	1				9	2	7	1
125	80	57	54	56	54	54	56	54	56	125	121	62	51	49	52	50	48	48	49	49	125	124	73	64	62	64	62
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
ies observadas			674							Superficies observadas				671						Superficies observadas				546			

1607  
0  
165  
2848  
4620

				FDI_41										FDI_31														
CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	
60	59	60	61			54	42	57	52	56	58	55	60	58			53	48	57	48	55	57	54	59	58			
2	2	1					13	2	4	1	1	3		1				7		6	1		1					
63	64	64	64	125	125	71	70	66	69	68	66	67	65	66	125	125	72	70	68	71	69	68	70	66	67	125	125	
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
Superficies observadas							517			Superficies observadas							504			Superficies obser								

FDI_32									FDI_33									FDI_34									
CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB
55	51	64	53	63	64	64	65	64		1	57	60	67	56	65	68	69	71	68	68		44	46	67	53	68	67
	9		8	1	1	1					8	2	11	4	2	1		1	4		1	21	2	16	4	3	
70	65	61	64	61	60	60	60	61	125	124	68	57	56	58	56	55	55	54	56	53	125	80	58	56	56	53	55
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125
vadas	563								Superficies observadas			611								Superficies observadas			678				



CRB	CEL	CRL	FDI_35											FDI_36															
			CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO		
68	72	69	59		35	45	62	38	60	62	62	64	64	37	26	48	33	56	37	59	57	55	59	58	52	28	43		
4		1	6		3	18	3	26	5	2	3	1	1	22	2	5	26	6	26	4	4	6	2	3	20	2	3		
53	53	55	60	125	87	62	60	61	60	61	60	60	60	66	97	72	66	63	62	62	64	64	64	64	53	95	79		
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125		
Superficies observadas						619						Superficies observadas						631						Superficies observadas					

FDI_37								FDI_38												
CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL	CSO	CPs	CFAO	CCM	CRM	CCD	CRD	CEB	CRB	CEL	CRL		
42	73	56	66	69	64	71	70	31	21	17	29	41	36	44	42	40	43	45	15603	
30	1	13	5	3	9	2	3	17		4	15	5	9	2	5	5	4	1	1760	
53	51	56	54	53	52	52	52	77	104	104	81	79	80	79	78	80	78	79	26637	
125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	125	44000	
725	Superficies observadas										456									

FDI 18																												
		CSO				CPs	CFAO		CCM				CRM			CCD			CRD		CEB		CRB		CEL		CRL	
		SC	M	L/M	G	SC	SC	L/M	SC	M	L/M	G	SC	L/M	G	SC	M	G	SC	G	SC	G	SC	G	SC	M	SC	M
Feminino		9	1	5	1	6	6		8	4	1	3	12	2	2	12	3	1	15	1	14	2	14	2	15	1	16	
Masculino		15		3	1	2	10	1	10	5	1	2	16	1	2	18	1		18		19		19		18		17	1
Indeterminado		6				1	2		5	1			6			6			6		6		6		6		6	
Total		30	1	8	2	9	18	1	23	10	2	5	34	3	4	36	4	1	39	1	39	2	39	2	39	1	39	1
2-36 M																												
3-7 A																												
7-12 A																												
12-20 A		4				1	2		3		1		4			4			4		4		4		4		4	
21-49 A		20		7	2	7	12	1	17	7	1	4	24	2	3	26	3		28		28	1	28	1	27	1	27	1
> 50 A		1		1			2					1	1		1		1		2		2		2		2		2	
Ad Ind		5	1			1	2		3	3			5	1		4	1	1	5	1	5	1	5	1	6		6	
Total		30	1	8	2	9	18	1	23	10	2	5	34	3	4	36	4	1	39	1	39	2	39	2	39	1	39	1

		FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43	FDI 42	FDI 41	FDI 31	FDI 32
Feminino		156	196	196	210	179	146	141	149	163	175	203	164	170	200	187	133	146	213	213	183	185	228	199	166	184	210
Masculino		180	219	165	225	206	211	170	161	178	148	195	194	229	140	167	184	224	295	183	260	296	273	167	175	166	181
Indeterminado		57	158	207	154	156	135	138	140	113	71	122	111	168	210	150	64	49	153	200	155	193	170	180	176	154	172
Total		393	573	568	589	541	492	449	450	454	394	520	469	567	550	504	381	419	661	596	598	674	671	546	517	504	563
2-36 M		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-7 A		0	0	19	0	0	0	0	0	0	0	0	0	0	19	0	0	0	0	20	0	0	0	0	0	0	0
7-12 A		0	47	72	37	46	8	34	51	33	13	26	21	46	74	48	0	0	48	78	36	45	33	67	60	50	65
12-20 A		39	96	105	91	84	65	67	62	80	100	68	94	92	106	109	30	29	101	110	69	87	92	79	78	78	69
21-49 A		278	315	254	347	291	274	242	229	264	200	298	261	290	260	265	252	288	384	288	335	362	389	292	301	284	308
> 50 A		19	23	50	46	52	73	42	50	41	38	72	15	61	19	10	35	63	56	50	84	73	78	72	49	49	76
Ad Ind		57	92	68	68	68	72	64	58	36	43	56	78	78	72	72	64	39	72	50	74	107	79	36	29	43	45
Total		393	573	568	589	541	492	449	450	454	394	520	469	567	550	504	381	419	661	596	598	674	671	546	517	504	563

		FDI 17																												
Superf observad	CSO				CPs	CFAO			CCM				CRM				CCD				CRD				CEB				SC	
	SC	M	L/M	G		SC	SC	M	L/M	SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M		G
156	17		4		2	8	1		15	5		1	18	1	1	1	17	3			18	1			1	21				20
180	14	1	7	1		12	3	1	11	7	2	2	21			2	15	4	2	2	19		1		2	19	1	1	1	21
57	12	1	2	2	2	3			9	6	2		15	1	1		15		1	1	16				1	16			1	15
393	43	2	13	3	4	23	4	1	35	18	4	3	54	2	2	3	47	7	3	3	53	1	1	4	56	1	1	2	56	

0																														
0																														
0	5				1	1			4	1			5				5				5				5					5
39	9	1		1		1	1		5	5	1		9	2			10				10				10					9
278	20	1	10	2	2	14	3	1	19	8	3	2	31			2	22	5	3	3	27	1	1	4	29	1	1	2		30
19	2		3			2			2				1		1		2				2				2					2
57	7				1	5			5	4		1	8		1	1	8	2			9				10					10
393	43	2	13	3	4	23	4	1	35	18	4	3	54	2	2	3	47	7	3	3	53	1	1	4	56	1	1	2		56

FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	Tot P	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65	FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot D
215	213	184	198	233	137	5875	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	10
242	298	286	252	322	232	6824	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
154	167	149	181	170	87	4664	96	94	59	34	85	70	79	69	113	92	152	142	79	87	45	45	59	70	129	163	1762
611	678	619	631	725	456	17363	96	94	59	34	85	70	79	69	113	92	162	142	79	87	45	45	59	70	129	163	1772
0	0	0	0	0	0	0	8	9	8	8	17	8	16	8	18	9	10	18	8	17	18	9	8	8	18	9	232
0	0	0	20	0	0	78	58	65	35	26	59	62	54	61	75	55	79	94	44	70	27	36	51	53	81	90	1175
40	37	36	78	37	0	1266	30	20	16	0	9	0	9	0	20	28	63	30	27	0	0	0	0	9	30	64	355
92	96	81	113	105	45	2612	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	10
341	382	343	322	416	293	9648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	95	89	50	60	48	1722	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
54	68	70	48	107	70	2037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
611	678	619	631	725	456	17363	96	94	59	34	85	70	79	69	113	92	162	142	79	87	45	45	59	70	129	163	1772

							FDI 16																						
CRB		CEL	CRL			Superf observad	GGC	CSO				CPs	CFAO			CCM				CRM				CCD				CF	
M	G	SC	SC	M	G			SC	M	L/M	G	SC	SC	M	L/M	SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	M
		21	19	1		196		16	1	1		1	15		3	9	6	3	2	15	1	1	2	13	3	2	2	16	1
	2	22	22		1	219	1	16		1		0	14	1		11	2	4		15	1			11	2	2	2	15	
1	1	17	17			158	1	16	1	4		0	11			11	8	3		21	1			15	6		1	20	
1	3	60	58	1	1	573	2	48	2	6	0	1	40	1	3	31	16	10	2	51	3	1	2	39	11	4	5	51	1

						0							0																	
						0		2					1			2				2				1	1			2		
		5	5			47		8					1			5	2	1		8				8				8		
1		11	10			96		6	1	4			6	1	1	3	6	2		8	2			6	3	1	1	8	1	
	3	32	31	1	1	315	1	23				1	22		1	16	5	4	1	24	1		1	16	4	2	4	22		
		2	2			23		3	1	1			4		1	2	1	1	1	3		1	1	5				5		
		10	10			92	1	6		1			6			3	2	2		6				3	3	1		6		
1	3	60	58	1	1	573	2	48	2	6	0	1	40	1	3	31	16	10	2	51	3	1	2	39	11	4	5	51	1	

Total P + D	% cada tipo cárie sobre total leões cárie por sexo								% tipo cárie por sexo													
	CSO	CPs	CFAO	CCM+D	CRM+D	CEB+L	CRB+L	Total	CSO	CPs	CFAO	CCM+D	CRM+D	CEB+L	CRB+L	CSO	CPs	CFAO	CCM+D	CRM+D	CEB+L	CRB+L
5885	377	86	453	1210	1244	1266	1247	5883	6.4%	1.5%	7.7%	20.6%	21.1%	21.5%	21.2%	30.2%	35.7%	31.5%	30.5%	30.6%	30.9%	30.5%
6824	459	87	620	1373	1428	1432	1437	6836	6.7%	1.3%	9.1%	20.1%	20.9%	20.9%	21.0%	36.7%	36.1%	43.2%	34.6%	35.1%	35.0%	35.2%
6426	414	68	363	1380	1400	1393	1398	6416	6.5%	1.1%	5.7%	21.5%	21.8%	21.7%	21.8%	33.1%	28.2%	25.3%	34.8%	34.4%	34.1%	34.2%
19135	1250	241	1436	3963	4072	4091	4082	19135														
	% cada tipo cárie sobre total leões cárie por idade								% tipo cárie por idade													
	CSO	CPs	CFAO	CCM+D	CRM+D	CEB+L	CRB+L	Total	CSO	CPs	CFAO	CCM+D	CRM+D	CEB+L	CRB+L	CSO	CPs	CFAO	CCM+D	CRM+D	CEB+L	CRB+L
232	11	1	5	54	54	54	54	233	4.7%	0.4%	2.1%	23.2%	23.2%	23.2%	23.2%	0.9%	0.4%	0.3%	1.4%	1.3%	1.3%	1.3%
1253	71	15	86	266	272	269	273	1252	5.7%	1.2%	6.9%	21.2%	21.7%	21.5%	21.8%	5.7%	6.2%	6.0%	6.7%	6.7%	6.6%	6.7%
1621	112	24	64	351	351	351	352	1605	7.0%	1.5%	4.0%	21.9%	21.9%	21.9%	21.9%	9.0%	10.0%	4.5%	8.9%	8.6%	8.6%	8.6%
2622	177	27	146	538	555	567	556	2566	6.9%	1.1%	5.7%	21.0%	21.6%	22.1%	21.7%	14.2%	11.2%	10.2%	13.6%	13.6%	13.9%	13.6%
9648	630	146	792	1990	2065	2039	2051	9713	6.5%	1.5%	8.2%	20.5%	21.3%	21.0%	21.1%	50.4%	60.6%	55.2%	50.2%	50.7%	49.8%	50.2%
1722	103	5	167	342	353	381	364	1715	6.0%	0.3%	9.7%	19.9%	20.6%	22.2%	21.2%	8.2%	2.1%	11.6%	8.6%	8.7%	9.3%	8.9%
2037	146	23	176	422	422	430	432	2051	7.1%	1.1%	8.6%	20.6%	20.6%	21.0%	21.1%	11.7%	9.5%	12.3%	10.6%	10.4%	10.5%	10.6%
19135	1250	241	1436	3963	4072	4091	4082	19135	6.5%	1.3%	7.5%	20.7%	21.3%	21.4%	21.3%							

											FDI 15																			
RD		CEB		CRB		CEL	CRL			Superf observad	GGC+ PR	CSO		CFAO		CCM			CRM			CCD				GRD				
L/M	G	SC	M	SC	M	SC	SC	M	L/M		PR	SC	G	SC	M	SC	M	L/M	SC	M	L/M	SC	M	L/M	G	SC	M	L/M	G	
1	2	20		19	1	20	18	1	1	196		21		12	1	12	7	3	21		1	17	1	4		20	1	1		
	2	15	1	17		16	17			165	2	21	1	20	1	11	10	2	21	1		13	5	4	1	21		1	1	
1	1	20	1	21	1	22	22			207	1	17		5		12	2	2	16			6	9	2		16				
2	5	55	2	57	2	58	57	1	1	568	3	59	1	37	2	35	19	7	58	1	1	36	15	10	1	57	1	2	1	

		2		2		2	2			0																				
		6	1	8		8	8			19		4		1		4			4			3	1			4				
1	1	11		9	2	10	10	1		72		10		3	1	6	2	1	8		1	4	5	1		8	1			
	4	25		26		26	26			105	1	34	1	24	1	18	13	5	35	1		22	6	7	1	34		1	1	
		5		5		5	4		1	254		4		4		2	2	1	4			3		2		5				
1		6	1	7		7	7			50	2	7		5		5	2		7			4	3			6		1		
2	5	55	2	57	2	58	57	1	1	68	3	59	1	37	2	35	19	7	58	1	1	36	15	10	1	57	1	2	1	

							FDI 14																					
CEB		CRB	CEL	CRL		Superf observad	GGC	CSO		CFAO	CCM			CRM		CCD			CRD	CEB			CRB	CEL	CRL		Superf observad	CPs
SC	M	SC	SC	SC	M			SC	L/M	SC	SC	M	L/M	SC	M	SC	M	L/M	SC	SC	M	L/M	SC	SC	SC	M		SC
22		22	22	21	1	210		19		12	10	5	3	17	1	9	4	6	18	18		1	18	19	19		179	2
22	1	23	22	23		225	1	21		19	12	6	3	21		10	8	3	20	21			21	20	20	1	206	2
15	1	17	17	16	1	154		14	2	7	8	7	1	17		8	5	3	17	16	1		17	16	17		156	1
59	2	62	61	60	2	589	1	54	2	38	30	18	7	55	1	27	17	12	55	55	1	1	56	55	56	1	541	5

						0																						0	
						0																						0	
4		4	4	4		37		4	1	1	3	1	1	5		3	1	1	5	4	1		5	5	5		46		
10		10	10	8	2	91		8	1	3	4	5		9		5	2	2	9	8		1	9	9	9		84		
33	2	36	36	36		347		30		23	20	5	4	29	1	15	9	6	30	30			30	29	29	1	291	4	
5		5	4	5		46	1	5		5	1	2	2	5		3	1	1	5	6			5	5	6		52		
7		7	7	7		68		7		6	2	5		7		1	4	2	6	7			7	7	7		68	1	
59	2	62	61	60	2	589	1	54	2	38	30	18	7	55	1	27	17	12	55	55	1	1	56	55	56	1	541	5	

FDI 13

CFAO		CCM				CRM			CCD			CRD		CEB			CRB		CEL	CRL			Superf observad	CPs	CFAO			CCM			
SC	M	SC	M	L/M	G	SC	M	G	SC	M	L/M	SC	M	SC	M	L/M	SC	M	SC	SC	M		SC	SC	L/M	SC	M	L/M	G		
14	1	13	2			14	1		15	2		15	1	17			15	1	17	15	1	146	2	13		12	1	2	1		
21		16	5	3	1	25		1	16	3	3	25		25	1		16		23	25		211	3	14	1	12	1	2			
8		9	5			15			8	4	1	15		14		1	25		14	15		135	2	8		14	2				
43	1	38	12	3	1	54	1	1	39	9	4	55	1	56	1	1	56	1	54	55	1	492	7	35	1	38	4	4	1		

																						0							
																						0							
		1				1			1			1		1			1		1	1		8	1	1		3	1		
2	1	6	2			7	1		3	3	1	7	1	8			7	1	8	6	1	65		4		6	2		
25		23	6	1	1	30		1	24	4	1	31		30	1	1	31		29	31		274	3	20	1	23		1	
8		1	4	1		8			4	1	2	9		9			9		8	9		73	1	4		2		2	
8		7		1		8			7	1		7		8			8		8	8		72	2	6		4	1	1	1
43	1	38	12	3	1	54	1	1	39	9	4	55	1	56	1	1	56	1	54	55	1	492	7	35	1	38	4	4	1



FDI 12															FDI 1															
CRM				CCD				CRD				CEB		CRB	CEL		CRL	Superf observad	CFAO	CCM				CRM			CCD			
SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	M	SC	SC	G	SC	SC	SC	SC	M	L/M	SC	M	L/M	SC	M	L/M	SC	
14	1		1	10	2	3		15	1			15	1	15	15	1	16	141	17	8	6	2	15	1		10	3	4	14	
19		1		10	2	4	2	17			2	20		20	20		20	170	18	10	2	2	19		1	11	2	2	18	
16				12	3	1		15		1		16		16	16		16	138	12	14	1	1	16			13	2	1	16	
49	1	1	1	32	7	8	2	47	1	1	2	51	1	51	51	1	52	449	47	32	9	5	50	1	1	34	7	7	48	

4				3	1			4				4		4	4		4	0	3	6			6			6			6
7	1			6	1	1		7	1			7	1	7	8		8	34	6	5	1	1	6	1		4	1	2	6
27			1	15	5	4	2	26			2	28		28	27	1	28	67	26	14	6	3	26	0	1	17	4	2	26
5				2		2		4				5		5	5		5	42	5	2	2	1	5			2		3	5
6		1		6		1		6		1		7		7	7		7	64	7	5			7			5	2		5
49	1	1	1	32	7	8	2	47	1	1	2	51	1	51	51	1	52	449	47	32	9	5	50	1	1	34	7	7	48

1

FDI 21

CRD		CEB		CRB		CEL	CRL		Superf observad	GGC+ PR	CPs SC	CFAO		CCM			CRM			CCD				CRD				CEB	
M	L/M	SC	M	SC	L/M	SC	SC	M			SC	SC	M	SC	M	L/M	SC	M	L/M	SC	M	L/M	G	SC	M	L/M	G	SC	M
1	1	17		14	2	17	16	1	149	1	1	18		12		6	17	1		12	5	1		17	1			17	1
		20		20		17	19		161			19	1	10	3	4	18	1	2	12	2	1	1	18	1	2	1	20	1
		15	1	16		16	16		140			9		11	1	1	13			10	3			13				13	
1	1	52	1	50	2	50	51	1	450	1	1	46	1	33	4	11	48	2	2	34	10	2	1	48	2	2	1	50	2

									0																					
									0																					
		6		6		6	6		51			1		4			4			4				4				4		
1		7		6	1	7	7		62			8		7	1	1	8	1		6	3			8	1			9		
		26	1	26		24	26	1	229	1	1	29	1	17	2	8	28	1	2	19	4	2	1	28	1	1	1	29	1	
	1	6		5	1	6	6		50			4		2	1	1	4			1	3			4		1		4	1	
		7		7		7	6		58			4		3		1	4			4				4				4		
1	1	52	1	50	2	50	51	1	450	1	1	46	1	33	4	11	48	2	2	34	10	2	1	48	2	2	1	50	2	

FDI 22

CRB			CEL	CRL		Superf observad	GGC+ PR	CPs	CFAO		CCM			CRM		CCD			CRD			CEB	CRB		CEL	CRL		Superf observad
SC	M	L/M	SC	SC	M			SC	SC	M	SC	M	L/M	SC	M	SC	M	L/M	SC	M	L/M	SC	SC	M	SC	SC	M	
17	1		18	18		163	1	7	15	1	15	3	1	18	1	12	6	1	18	1		19	19		19	18	1	175
19	1	1	19	20	1	178		2	15		11	1	4	16		11	4	1	15		1	17	16	1	16	17		148
13			13	13		113			7		6	2		8		6	1	1	8			8	8		8	8		71
49	2	1	50	51	1	454	1	9	37	1	32	6	5	42	1	29	11	3	41	1	1	44	43	1	43	43	1	394

						0																						0
						0																						0
4			4	4		33			5	1	7																	13
8	1		9	9		80			24		18	5	4	6	1	6	1		6	1		7	7		7	6	1	100
29		1	28	30		264		6	3		2	1		27		17	7	3	26		1	27	26	1	26	27		200
4	1		5	4	1	41	1	2	5		5			3		2	1		4			4	4		4	4		38
4			4	4		36		1					1	6		4	2		5			6	6		6	6		43
49	2	1	50	51	1	454	1	9	37	1	32	6	5	42	1	29	11	3	41	1	1	44	43	1	43	43	1	394

FDI 23

GGC+ PR	CPs		CFAO	CCM			CRM			CCD				CRD		CEB	CRB			CEL	CRL		Superf observad	GGC+ PR	CSO				
	SC	G		SC	SC	M	L/M	SC	M	L/M	SC	M	L/M	G	SC		M	SC	SC		M	SC			SC	M	PR	SC	M
	4	1	20	19	4		20	1	1	17	3	2		21	1	23	19	2		23	21	1	203	2	17				12
1	5		19	15	3	2	22		1	9	5	2	1	22		22	21		1	23	22		195	3	17		2	1	17
	2		8	13	1		14			10	3	1		14		14	14			14	14		122		11	1			4
1	11	1	47	47	8	2	56	1	2	36	11	5	1	57	1	59	54	2	1	60	57	1	520	5	45	1	2	1	33

																						0							
	1		1	3			3				2	1		3		3	3			3	3		26		2				2
			4	6	2		7	1		6	2			7	1	8	7	1		8	7	1	68		7	1			22
1	7	1	29	26	5	2	32		1	24	3	2	1	33		33	31	1		34	33		298	2	28		1		1
	1		7	6	1		8		1	2	2	2		8		9	7		1	9	8		72	3	1			1	
	2		6	6			6			4	2			6		6	6			6	6		56		7		1		8
1	11	1	47	47	8	2	56	1	2	36	11	5	1	57	1	59	54	2	1	60	57	1	520	5	45	1	2	1	33

FDI 24

CFAO		CCM				CRM			CCD				CRD		CEB		CRB	CEL	CRL	Superf observad	GGC+ PR	CSO				CFAO			SC
M	L/M	SC	M	L/M	G	SC	M	L/M	SC	M	L/M	G	SC	G	SC	M	SC	SC	SC		PR	SC	M	L/M	G	SC	M	L/M	SC
		14	2	1		17			7	6	3		17		15	2	17	17	17	164	2	17				9		2	11
1	1	10	7	1	1	17	1	1	10	7	2	1	19	1	20		19	19	19	194		19		2	2	19	2		12
		5	5	2		12			7	3	2		12		12		12	11	12	111		17	1			6			10
1	1	29	14	4	1	46	1	1	24	16	7	1	48	1	47	2	48	47	48	469	2	53	1	2	2	34	2	2	33

																				0										0
1		2				2			2				2		2		2	2	2	21		5				1				2
		2	4	2		8			3	4	1		8		6	2	8	8	8	94		8	1			2	1	1	6	
	1	20	7	1	1	27	1	1	17	6	5		29		29		29	28	29	261	1	27		2	1	20	1	1	18	
		1				1				1	1	1	1	1	2		1	2	1	15	1	5			1	4		1	3	
		4	3	1		8			2	5			8		8		8	7	8	78		8				7			4	
1	1	29	14	4	1	46	1	1	24	16	7	1	48	1	47	2	48	47	48	469	2	53	1	2	2	34	2	2	33	

FDI 25

CCM			CRM			CCD				GRD			CEB			CRB		CEL	CRL			Superf observad	GGC+ PR	CSO				CPs	CFAO	
M	L/M	G	SC	L/M	G	SC	M	L/M	G	SC	M	L/M	SC	M	L/M	SC	M	SC	SC	M			SC	M	L/M	G	SC	SC	M	
6			18			12	5	1		16	1	1	16	2		17		18	17	1	170	1	16	1	2	1	1	18	1	
7	2	2	20	2	1	9	11	2	1	22			23		1	23		24	23		229		10		1	3		11	1	
6	2		18			6	8	4		17	1		16	2		17	1	18	17	1	168		17	2	3		1	11		
19	4	2	56	2	1	27	24	7	1	55	2	1	55	4	1	57	1	60	57	2	567	1	43	3	6	4	2	40	2	

3			5			2	3			5			4	1		5		5	5		0		2						1
3	1		10			4	5	1		8	2		10			9	1	10	8	2	46		8					2	2
7	3	1	28	2		14	13	3		29		1	26	3	1	29		30	30		92		19	1	3		1	6	2
2		1	5		1	2	1	2	1	6			7			6		7	6		61	1	1		1			1	1
4			8			5	2	1		7			8			8		8	8		78		6			1	1	6	
19	4	2	56	2	1	27	24	7	1	55	2	1	55	4	1	57	1	60	57	2	567	1	43	3	6	4	2	40	2

FDI 26

L/M	CCM				CRM				CCD				CRD				CEB		CRB			CEL			CRL			Superf observad	GGC+ PR
	SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	L/M	SC	M	L/M	SC	M	G	SC	M	G		
1	11	5	2	2	17		1	2	11	6	1		17	1	1		19	1	18		2	21			20	1		200	1
1	7	6	1	1	14			1	9	1	2	2	11		1	2	13		14			11	1	2	13		1	140	
	13	8	1		21	1			15	6	1		22				22		21	1		22			22			210	
2	31	19	4	3	52	1	1	3	35	13	4	2	50	1	2	2	54	1	53	1	2	54	1	2	55	1	1	550	1

	2				2				1	1			2				2		2			2			2			0	
	6	2			8				7	1			8				8		8			8			8			74	
	2	8	1		9	1	1		3	5	2		8	1	1		11		9	1	1	11			10	1		106	
1	16	6	3	1	25			1	17	4	2	2	23		1	2	25	1	25		1	25		2	26		1	260	1
	1	1			2					2			2				2		2			1	1		2			19	
1	4	2		2	6			2	7				7				6		7			7			7			72	
2	31	19	4	3	52	1	1	3	35	13	4	2	50	1	2	2	54	1	53	1	2	54	1	2	55	1	1	550	1

FDI 27

CSO				CPs		CFAO		CCM				CRM			CCD			CRD		CEB				CRB				CEL	
SC	M	L/M	G	SC	M	SC	L/M	SC	M	L/M	G	SC	M	G	SC	M	G	SC	G	SC	M	L/M	G	SC	M	L/M	G	SC	G
14	1	3	1		1	11	1	10	7			18			15	4	1	19	1	19	1			18		1	1	19	1
15	2	1				11	1	10	4		2	15		2	17			16		17		1		18				17	
13		3		4		2		11	4	1		15	1		14	2		16		15			1	14	1		1	16	
42	3	7	1	4	1	24	2	31	15	1	2	48	1	2	46	6	1	51	1	51	1	1	1	50	1	1	2	52	1

5				2		1		4	1			5			5			5		5				5				5	
10		2		1		1	1	4	5	1	1	9	1	1	10	2		12		11		1		11	1			12	
19	2	5	1	1	1	16	1	17	8			27			23	4	1	27	1	26	1		1	25		1	2	26	1
1						1		1				1			1			1		1				1				1	
7	1					5		5	1		1	6		1	7			6		8				8				8	
42	3	7	1	4	1	24	2	31	15	1	2	48	1	2	46	6	1	51	1	51	1	1	1	50	1	1	2	52	1



FDI 28

CRL				Superf observad	GGC+ PR	CSO			CPs		CFAO	CCM				CRM				CCD			GRD	CEB		CRB		CEL	CRL
SC	M	L/M	G			SC	M	L/M	SC	M		SC	SC	M	L/M	G	SC	M	L/M	G	SC	M		L/M	SC	SC	M		
18	1		1	187	1	11		3	2		5	8	4	1	1	13			1	12	1	1	14	12	2	14		14	14
18				167		14	2	3	4	1	10	13	4	1		16	1	1		17	1	1	19	18	1	18	1	19	19
14	1	1		150		6		1	2		1	3	3			6				6		1	7	7		7		7	7
50	2	1	1	504	1	31	2	7	8	1	16	24	11	2	1	35	1	1	1	35	2	3	40	37	3	39	1	40	40

				0																									
5				0																									
11	1			48		3			2		1	1	2			3				2		1	3	3		3		3	3
25	1	1	1	109	1	20	2	4	6	1	11	16	8	1	1	24		1	1	23	2	1	26	23	3	26		26	26
1				10		2		2			1	2		1		2	1			3		1	4	4		4		4	4
8				72		6		1			3	5	1			6				7			7	7		6	1	7	7
50	2	1	1	504	1	31	2	7	8	1	16	24	11	2	1	35	1	1	1	35	2	3	40	37	3	39	1	40	40

		FDI 48																											
Superf observad	GGC	CSO				CPs	CFAO			CCM				CRM			CCD			CRD		CEB				CRB			SC
		SC	M	L/M	G		SC	SC	M	L/M	SC	M	L/M	G	SC	L/M	G	SC	M	G	SC	G	SC	M	L/M	G	SC	L/M	
133		12		3		7	4	1	1	10	1	1	1	14		1	11	2	1	13	1	12	1	1	1	14	2	1	14
184	1	18		4	1	8	11		1	17	3		2	20	1	2	20	1	2	22	1	21	1			21	1		21
64		5	1	1		1	2			4	1			5			5			5		3	1	1		4			4
381	1	35	1	8	1	16	17	1	2	31	5	1	3	39	1	3	36	3	3	40	2	36	3	2	1	39	3	1	39

0																														
0																														
0																														
30		5				1				3				3			2	1		2		2	1			3			3	
252		24		4	1	13	13	1		20	4	1	2	27	1	2	25	1	3	28	2	24	2	1	1	27	1	1	25	
35	1	5		2			3		2	5			1	5		1	6			6		6		1		5	2		7	
64		1	1	2		2	1			3	1			4			3	1		4		4				4			4	
381	1	35	1	8	1	16	17	1	2	31	5	1	3	39	1	3	36	3	3	40	2	36	3	2	1	39	3	1	39	

CEL			CRL		Superf observad	GGC+ PR	CSO				CPs			CFAO		CCM			CRM				CCD				CRD				SC
M	L/M	G	SC	G			SC	M	L/M	G	SC	M	L/M	SC	L/M	SC	M	L/M	SC	M	SC	M	L/M	G	SC	M	L/M	G	SC	M	
		1	14	1	146		10	4	7	1	8		1	8		15	4	2	21	1	15	4	1	1	20		1	1	21		
1	1	1	21	1	224	1	19	2	6	2	11	1		24	3	12	13	3	28		20	4	2	2	21		5	2	27		
	1		5		49		13	1	2		6			5		10	4		15	1	14	1	1		15	1			15		
1	2	2	40	2	419	1	42	7	15	3	25	1	1	37	3	37	21	5	64	2	49	9	4	3	56	1	6	3	63		
					0																										
					0		4		1		2			1		3	2		5		5				5				4		
			3		29		8	1	2		3			1		7	2		9	2	11				10	1			11		
1	2	2	27	2	288	1	21	3	11	3	16	1	1	24	2	22	12	3	38		24	7	3	3	31		4	3	35		
			6		63		4	2			1			6		2	2	1	5		4	1			4		1		6		
			4		39		5	1	1		3			6		3	3	1	7		5	1	1		6		1		7		
1	2	2	40	2	419	1	42	7	15	3	25	1	1	37	3	37	21	5	64	2	49	9	4	3	56	1	6	3	63		

CEB		CRB				CEL			CRL		Superf observad	CSO				CPs	CFAO			CCM				CRM			CCD				
M	L/M	SC	M	L/M	G	SC	M	G	SC	G		SC	M	L/M	G	SC	SC	M	L/M	SC	M	L/M	G	SC	M	G	SC	M	L/M		
	1	22				21		1	22		213	17		2	1	10	18	1	1	5	8	6		19	1		11	4	5		
2		22	1	5	1	26	1	2	26	2	295	10	1	2	4	8	17	1		5	6	6	1	15	2	1	7	1	4		
1		16				16			16		153	17	1	2		10	10	1		12	5	2	1	19		1	17	2			
3	1	60	1	5	1	63	1	3	64	2	661	44	2	6	5	28	45	3	1	22	19	14	2	53	3	2	35	7	9		
											0																				
											0																				
1		5				5			5		48	2				1	1			2				2							
		11				11			11		101	8				5	1			4	3	1		8			7	1			
2	1	35		2	1	34	1	3	36	2	384	7	1	1		5	8	2		6	3	1		11			8	1	1		
		3	1	2		6			5		56	4			1		5			1	3	1		3	2		3	1			
		6		1		7			7		72	4			1	3	4			2		2	1	4		1	2		1		
3	1	60	1	5	1	63	1	3	64	2	661	44	2	6	5	28	45	3	1	22	19	14	2	53	3	2	35	7	9		

G	CRD			CEB		CRB			CEL			CRL			Superf observad	GGC+ PR	CSO			CFAO		CCM				CRM			SC
	SC	L/M	G	SC	G	SC	M	G	SC	L/M	G	SC	L/M	G			SC	L/M	G	SC	L/M	SC	M	L/M	G	SC	L/M	G	
	20	1		19	2	19	1	1	21			20			213	1	17	1	1	9		13	1	4	1	18		1	10
3	15	1	2	18		17	1		15	1	1	16	1	1	183		26		1	22	1	17	4	3	2	25	1	1	10
	20			20		20			20			20			200		16			4	1	13	3	1		17			12
3	55	2	2	57	2	56	2	1	56	1	1	56	1	1	596	1	59	1	2	35	2	43	8	8	3	60	1	2	32

	2			2		2			2			2			0														
	8			8		8			8			8			20														
	11			11		10	1		11			11			78		4					4				4			4
1	27	1		26	2	26	1	1	27	1		26	1		110		7				6	2			7			6	
1	3	1	1	5		5			5			5			288	1	32	1	2	23	1	22	3	7	2	34	1	1	18
1	4		1	5		5			3		1	4		1	50		9			8		6	1	1	8			4	
3	55	2	2	57	2	56	2	1	56	1	1	56	1	1	50		7			4	1	5	2		1	7		1	
															596	1	59	1	2	35	2	43	8	8	3	60	1	2	32

FDI 45														FDI 44															
CCD			CRD			CEB		CRB		CEL			CRL		Superf observad	GGC+ PR	CSO		CFAO		CCM			CRM	CCD				
M	L/M	G	SC	L/M	G	SC	M	SC	L/M	SC	L/M	G	SC	L/M			SC	G	SC	L/M	SC	M	L/M	SC	SC	M	L/M	G	SC
3	4	1	20			18	1	19	1	19		1	20		183	2	19		11		12	5	1	20	15	1	3		19
8	7	2	25	1	1	25		24		26	1		27		260		29	1	27	1	24	2	3	30	17	5	5	2	29
3	1	1	16		1	17		16		17			15	1	155		21		6		17	1	3	21	15	4	2		21
14	12	4	61	1	2	60	1	59	1	62	1	1	62	1	598	2	69	1	44	1	53	8	7	71	47	10	10	2	69

															0														
															0														
			4			4		4		4			4		36		5				4		1	5	5			5	
	1		8			8		8		8			7	1	69		9		3		8	1		10	9		1	9	
8	6	2	36			32	1	32	1	33	1	1	35		335	1	36	1	26	1	25	7	4	38	25	3	7	1	38
2	3		7	1		9		8		9			8		84	1	8		7		7			7	4	2	1	7	
4	2	2	6		2	7		7		8			8		74		11		8		9		2	11	4	5	1	1	10
14	12	4	61	1	2	60	1	59	1	62	1	1	62	1	598	2	69	1	44	1	53	8	7	71	47	10	10	2	69

FDI 43

CRD						CEB		CRB		CEL		CRL		Superf	CPs	CFAO	CCM				CRM		CCD			CRD		CEB	CRB		CEL		CF
M	G	SC	M	SC	L/M	SC	G	SC	G	SC	G	observad	SC	SC	SC	M	L/M	G	SC	L/M	SC	M	L/M	SC	L/M	SC	SC	L/M	SC	M	SC		
1		20		18	1	20		19		185		1	22	19	4	1	1	25	1	17	7	1	24	1	26	24	2	26		26			
	1	29	1	29	1	28	2	29	1	296		3	30	24	1	4		30		24	5		30		31	30	1	30		29			
		21		18	2	21		20		193			11	15	5			20		14	4	1	20		20	20		19	1	20			
1	1	70	1	65	4	69	2	68	1	674		4	63	58	10	5	1	75	1	55	16	2	74	1	77	74	3	75	1	75			
										0																							
										0																							
		5		4	1	5		5		45			1	3	1			4		4			4		4	4		4		4			
1		10		8		10		8		87		1	5	9	1			11		9	1	1	10		11	11		11		11			
		36	1	36	2	36	1	38		362		3	40	31	7	3	1	43	1	31	11		44		44	43	1	42	1	43			
		8		6	1	8		7		73			9	6	1	2		8		6	2		7	1	9	7	2	9		8			
	1	11		11		10	1	10	1	107			8	9				9		5	2	1	9		9	9		9		9			
1	1	70	1	65	4	69	2	68	1	674		4	63	58	10	5	1	75	1	55	16	2	74	1	77	74	3	75	1	75			

		FDI 42																										
RL	Superf observad	CPs SC	CFAO SC	CCM			CRM			CCD			CRD		CEB			CRB		CEL		CRL SC	Superf observad	CFAO SC	CCM			
M				SC	M	L/M	SC	M	L/M	SC	M	L/M	SC	L/M	SC	M	L/M	SC	L/M	SC	M	SC		SC	SC	M	L/M	SC
	228		21	19	2	1	21	1	1	19		2	23		22	1		21	1	21	1	22	199	19	13	1	3	18
1	273		16	15	2	1	19			16		3	18	1	18		1	18	1	19		19	167	19	15	2	1	20
	170	1	15	18	3		21			19	2		21		20			20		20		20	180	16	14	4	2	19
1	671	1	52	52	7	2	61	1	1	54	2	5	62	1	60	1	1	59	2	60	1	61	546	54	42	7	6	57

	0																					0						
	0																					0						
	33	1	2	8			8			8			8		8			8		8		8	67	4	6	1		7
	92		9	6	1	1	9			7	1		9		9			9		9		9	79	8	7	1		8
	389		29	28	4	1	33	1		29	1	3	34		31	1	1	32		31	1	32	292	34	24	4	4	34
1	78		8	7	1		7		1	6		2	7	1	8			6	2	8		8	72	5	4		1	5
	79		4	3	1		4			4			4		4			4		4		4	36	3	1	1	1	3
1	671	1	52	52	7	2	61	1	1	54	2	5	62	1	60	1	1	59	2	60	1	61	546	54	42	7	6	57



FDI 41													FDI 31																		
CRM		CCD			CRD		CEB		CRB			CEL	CRL		Superf observad	CFAO	CCM				CRM	CCD				CRD		CEB	CRB		
M	L/M	SC	M	L/M	SC	M	SC	M	SC	M	L/M	SC	SC	M		SC	SC	M	L/M	SC	SC	M	L/M	G	SC	G	SC	SC	L/M		
	1	17		1	18		18	1	17		1	19	19		166	20	19		1	21	19	1			20		21	19	1		
		15	2	1	19		20		19	1		21	20		175	19	16		1	18	15	1	1	1	17	1	19	18			
1		20			19	1	20		19	1		20	19	1	176	14	13	3	2	18	14	2			18		17	17			
1	1	52	2	2	56	1	58	1	55	2	1	60	58	1	517	53	48	3	4	57	48	4	1	1	55	1	57	54	1		

		7			7		7		7			7	7		0					6	5	1			6		6	6	
1		8			8	1	9		8	1		9	8	1	78	8	8	1		9	6	1			9		9	9	
		30	1	2	33		33	1	33			34	34		301	32	27	1	2	32	30		1	1	30	1	32	31	
	1	4	1		5		6		4	1	1	6	5		49	6	4		1	5	5	1			5		6	4	1
		3			3		3		3			4	4		29	5	3	1	1	5	2	1			5		4	4	
1	1	52	2	2	56	1	58	1	55	2	1	60	58	1	517	53	48	3	4	57	48	4	1	1	55	1	57	54	1

			FDI 32																									
CEL	CRL	Superf observad	CFAO	CCM			CRM	CCD			CRD		CEB		CRB		CEL	CRL	Superf observad	CPs	CFAO	CCM			CRM			SC
SC	SC		SC	SC	M	L/M	SC	SC	M	L/M	SC	L/M	SC	M	SC	L/M	SC	SC		SC	SC	SC	M	L/M	SC	M	L/M	SC
21	21	184	22	19	2	1	24	18	2	2	23	1	24		23	1	24	24	210		22	21	1	1	24			18
20	19	166	20	15	2	2	20	18	1		20		20	1	21		21	20	181	1	25	25	2		27			22
18	18	154	13	17	2		20	17	3		20		20		20		20	20	172		10	14	3	1	16	1	1	16
59	58	504	55	51	6	3	64	53	6	2	63	1	64	1	64	1	65	64	563	1	57	60	6	2	67	1	1	56

		0																	0									
		0																	0									
6	6	50	1	8			8	8			8		8		8		8	8	65			4	1		5			5
9	9	78	8	4	2		8	6	1		8		8		8		8	8	69	1	7	10			10	1		9
32	32	284	32	29	2	2	35	30	2	1	34	1	34	1	34	1	35	35	308		34	33	4	1	38			30
6	5	49	9	6	1	1	8	6	1	1	8		9		9		9	8	76		10	9			9			7
6	6	43	5	4	1		5	3	2		5		5		5		5	5	45		6	4	1	1	5		1	5
59	58	504	55	51	6	3	64	53	6	2	63	1	64	1	64	1	65	64	563	1	57	60	6	2	67	1	1	56

FDI 33													FDI 34																
CCD			CRD				CEB			CRB		CEL	CRL		Superf observad	CSO			CFAO		CCM			CRM			CCD		
M	L/M	G	SC	M	L/M	G	SC	M	L/M	SC	L/M	SC	SC	M		SC	M	L/M	SC	L/M	SC	M	L/M	SC	M	L/M	SC	M	L/M
4	1		23		1		24	1		25		25	24		215	22		1	12		13	6	2	23			15	5	1
2	1	1	26			1	27			26	1	28	27		242	29	1	1	25	1	19	6	4	27		1	24	5	2
	1	1	16	1		1	17		1	18		18	17	1	154	17		1	7		14	1	2	17	1		14	2	1
6	3	2	65	1	1	2	68	1	1	69	1	71	68	1	611	68	1	3	44	1	46	13	8	67	1	1	53	12	4

															0																	
			5				5			5		5	5		40	4			1		3	1		4			4					
1			9	1			11			11		11	9	1	92	10		1	2		7	1	1	10	1		7	1	1			
3	3	1	37		1	1	36	1	1	38	1	39	39		341	38	1	1	28		25	8	5	38			29	9	1			
2			9				10			9		10	9		84	10			7	1	6	2	1	8		1	7	1	2			
		1	5			1	6			6		6	6		54	6		1	6		5	1	1	7			6	1				
6	3	2	65	1	1	2	68	1	1	69	1	71	68	1	611	68	1	3	44	1	46	13	8	67	1	1	53	12	4			

FDI 35

CRD		CEB			CRB			CEL	CRL		Superf observad	CSO			CFAO			CCM				CRM		CCD				CRD	
SC	M	SC	M	L/M	SC	M	L/M	SC	SC	M		SC	M	G	SC	M	L/M	SC	M	L/M	G	SC	G	SC	M	L/M	G	SC	L/M
23		21	1		22		1	23	22		213	19	1		8		1	10	4	4		20		8	6	4		17	2
30	1	28	1	1	29	1	1	31	30		298	24	3	2	24	1		21	3	2	3	27	2	18	7	3	1	27	1
15	3	18			17		1	18	17	1	167	16			3	1		14		1	1	15	1	12	2	2	1	16	
68	4	67	2	1	68	1	3	72	69	1	678	59	4	2	35	2	1	45	7	7	4	62	3	38	15	9	2	60	3

4		4			4			4	4		0	4						4				4		3	1			4	
9	2	11			11			11	9	1	37	9			1			7	1			9		8	1			9	
40		37	1	1	38		2	40	40		382	31	4	1	20	2		25	4	3	3	33	3	17	10	7	1	33	2
9	1	10			8	1	1	10	9		95	8		1	7		1	3	2	3	1	9		6	2	1		8	1
6	1	5	1		7			7	7		68	7			7			6		1		7		4	1	1	1	6	
68	4	67	2	1	68	1	3	72	69	1	678	59	4	2	35	2	1	45	7	7	4	62	3	38	15	9	2	60	3

G	CEB		CRB			CEL		CRL		Superf observad	GGC+ PR	CSO				CPs			CFAO		CCM				CRM			CC	
	SC	M	SC	M	L/M	SC	G	SC	G			SC	M	L/M	G	SC	M	L/M	SC	M	SC	M	L/M	G	SC	L/M	G	SC	M
1	17	2	18	1	1	20		20		184	1	9	1	8	0	10	1	14	4	8	5	5		18	1		10	6	
1	29		28		1	28	1	28	1	286		13	2	4	4	8		23	1	11	5	3	4	21	1	3	13	7	
	16		16			16		16		149	1	15		3		8		11		14	4			17	1		14	3	
2	62	2	62	1	2	64	1	64	1	619	2	37	3	15	4	26	1	48	5	33	14	8	4	56	3	3	37	16	
										0																			
										0																			
	4		4			4		4		36		2				1		1		1	1			2			2		
	9		8	1		9		9		81	1	4	1	4		4		2		6	2			8			7	1	
1	34	1	35		1	35	1	35	1	343	1	5	1	4	3	17	1	9	1	5	5	1		11			6	4	
	8	1	8		1	9		9		89		2	1	1	1			5		3		1	1	3	1	1	2		
1	7		7			7		7		70		5						4		3	1			5			4	1	
2	62	2	62	1	2	64	1	64	1	619	2	37	3	15	4	26	1	48	5	33	14	8	4	56	3	3	37	16	

## FDI 36

CD		CRD			CEB				CRB				CEL			CRL				Superf observad	GGC+ PR	CSO			CPs		CFAO		
L/M	G	SC	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	L/M	G	SC	M	L/M	G			SC	M	L/M	SC	M	SC	M	L/M
3		18	1		19				18	1			19			19				198	1	16	2	5	11		12	1	
3	3	23	1	2	20	1	1	2	19	1	2	2	22	1	1	21	1	1	1	252		23	2	6	14	1	26	1	1
1		18			18				18				18			18				181		13	1	4	3	1	5		
7	3	59	2	2	57	1	1	2	55	2	2	2	59	1	1	58	1	1	1	631	1	52	5	15	28	2	43	2	1

		2			2				2				2			2				0									
		8			8				8				8			8				20									
1		10	1		11				10	1			11			11				78		3		1			4		
3	3	29	1	2	28	1		1	26	1	2	1	29	1		28	1	1		322	1	27	4	9	21	2	25	1	
3		5			3		1	1	4			1	4		1	4			1	50		4		2			6		
		5			5				5				5			5				48		8		3	4		7	1	1
7	3	59	2	2	57	1	1	2	55	2	2	2	59	1	1	58	1	1	1	631	1	52	5	15	28	2	43	2	1

FDI 37

CCM				CRM		CCD				CRD				CEB				CRB				CEL			CRL			Superf observad	GGC+ PR
SC	M	L/M	G	SC	G	SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	M	L/M	G	SC	M	G	SC	M	G		
16	7			24		20	1	1	1	21			1	24				22	1		1	23			23			233	
14	10	6	1	31	1	20	6	2	1	28		2	1	28		1	1	25	1	4	1	30	1	1	30	1	1	322	1
12	5	1		18		16	1			17	1			17	1			17		1		18			17	1		170	
42	22	7	1	73	1	56	8	3	2	66	1	2	2	69	1	1	1	64	2	5	2	71	1	1	70	2	1	725	1

																												0	
																												0	
3	1			4		3	1			4				4				4				4			4			37	
7	3	1		11		10	1			9	1			11				10	1			11			10	1		105	
24	13	2	1	41	1	31	4	3	2	38		1	2	37	1	1	1	35	1	4	2	39	1	1	39	1	1	416	1
3	1	2		6		6				5		1		6				6				6			6			60	
5	4	2		11		6	2			10				11				9		1		11			11			107	
42	22	7	1	73	1	56	8	3	2	66	1	2	2	69	1	1	1	64	2	5	2	71	1	1	70	2	1	725	1

FDI 38

CSO			CPs	CFAO			CCM				CRM			CCD				CRD			CEB		CRB			CEL			CF
SC	L/M	G	SC	SC	M	L/M	SC	M	L/M	G	SC	L/M	G	SC	M	L/M	G	SC	L/M	G	SC	G	SC	L/M	G	SC	M	G	SC
10	3	2	8	2		1	9	3	1		14			10	2		1	14			13	2	12		1	14		1	14
13	8	2	11	13		2	12	5	4	1	19	3	1	17	3	2	1	21	1	1	20	3	20	1	2	20	1	2	22
8	2		2	2	1		8			1	8		1	9				9			9		8	1		9			9
31	13	4	21	17	1	3	29	8	5	2	41	3	2	36	5	2	2	44	1	1	42	5	40	2	3	43	1	3	45

6			3	2			4				4			3	1			4			5		4			5			4
19	7	4	16	8		3	17	6	4	1	28	1	1	24	2	1	2	29		1	26	4	26	1	2	27		3	29
2	3			3			3	1	1		3	2		3	1	1		4	1		4	1	4		1	5			5
4	3		2	4	1		5	1		1	6		1	6	1			7			7		6	1		6	1		7
31	13	4	21	17	1	3	29	8	5	2	41	3	2	36	5	2	2	44	1	1	42	5	40	2	3	43	1	3	45



		FDI 55															FDI 54											
RL	Superf observad	CSO		CFAO	CCM			CRM	CCD		CRD	CEB	CRB	CEL		CRL	Superf observad	CSO	CFAO	CCM			CRM	CCD			CRD	CEB
G		SC	L/M	SC	SC	M	L/M	SC	SC	M	SC	SC	SC	SC	M	SC	SC	SC	SC	SC	M	L/M	SC	SC	M	L/M	SC	SC
	137	0														0												
1	232															0												
	87	9	1	6	2	6	2	10	7	3	10	10	10	9	1	10	96	10	8	7	1	2	10	3	4	2	9	10
1	456	9	1	6	2	6	2	10	7	3	10	10	10	9	1	10	96	10	8	7	1	2	10	3	4	2	9	10

	0				1			1	1		1	1	1	1		1	8	1		1		1	1			1	1	
	0	6	1	3	1	4	1	6	3	3	6	6	6	5	1	6	58	7	6	5	1	1	7	2	3	1	6	7
	0	3		3	1	1	1	3	3		3	3	3	3		3	30	2	2	1		1	2		1	1	2	2
	45															0												
1	293															0												
	48															0												
	70															0												
1	456	9	1	6	2	6	2	10	7	3	10	10	10	9	1	10	96	10	8	7	1	2	10	3	4	2	9	10

				FDI 53														FDI 5:										
CRB	CEL	CRL	Superf	CFAO	CCM			CRM		CCD		CRD	CEB		CRB	CEL	CRL				Superf	CFAO	CCM		CRM	CCD		CRD
SC	SC	SC	observad	SC	SC	M	L/M	SC	L/M	SC	M	SC	SC	M	SC	SC	SC	M	L/M	G	observad	SC	SC	M	SC	SC	M	SC
			0																		0							
			0																		0							
10	9	9	94	5	3	3	1	6	1	4	2	6	6	1	7	7	7				59	2	3	1	4	3	1	4
10	9	9	94	5	3	3	1	6	1	4	2	6	6	1	7	7	7	0	0	0	59	2	3	1	4	3	1	4

1	1	1	9		1			1		1		1		1	1	1					8			1	1			1
7	6	6	65	3	1	3		4		2	2	4	4		4	4					35	2	3		3	2	1	3
2	2	2	20	2	1		1	1	1	1		1	2		2	2					16							
			0																		0							
			0																		0							
			0																		0							
10	9	9	94	5	3	3	1	6	1	4	2	6	6	1	7	7	7	0	0	0	59	2	3	1	4	3	1	4

2						FDI 51														FDI 61									
CEB		CRB	CEL	CRL	Superf	CFAO	CCM			CRM	CCD			CRD	CEB		CRB	CEL	CRL	Superf	CFAO	CCM			CRM	CCD		CRD	CE
SC	M	SC	SC	SC	observad	SC	SC	M	SC	SC	M	L/M	SC	SC	M	SC	SC	SC	observad	SC	SC	M	L/M	SC	SC	M	SC	SC	
					0														0										
					0														0										
3	1	4	4	4	34	7	6	4	10	7	1	1	10	9	1	10	9	10	85	7	5	2	1	8	5	2	8	7	
3	1	4	4	4	34	7	6	4	10	7	1	1	10	9	1	10	9	10	85	7	5	2	1	8	5	2	8	7	

	1	1	1	1	8	1		2	2	1	1		2	1	1	2	2	2	17			1		1		1		
3		3	3	3	26	5	5	2	7	5		1	7	7		7	6	7	59	7	5	1	1	7	5	1	7	7
					0	1	1		1	1			1	1		1	1	1	9									
					0														0									
					0														0									
					0														0									
3	1	4	4	4	34	7	6	4	10	7	1	1	10	9	1	10	9	10	85	7	5	2	1	8	5	2	8	7

					FDI 62														FDI 63									
EB	CRB	CEL	CRL	Superf	CPs	CFAO	CCM		CRM	CCD			CRD	CEB		CRB	CEL	CRL	Superf	CFAO	CCM			CRM	CCD			CRD
M	SC	SC	SC	observad	SC	SC	SC	M	SC	SC	M	L/M	SC	SC	M	SC	SC	SC	observad	SC	SC	M	L/M	SC	SC	M	L/M	SC
				0															0									
				0															0									
1	8	8	8	70	1	6	6	3	9	7	1	1	9	8	1	9	9	9	79	6	3	3	2	8	3	3	1	8
1	8	8	8	70	1	6	6	3	9	7	1	1	9	8	1	9	9	9	79	6	3	3	2	8	3	3	1	8
1	1	1	1	8				2	2	2			2	1	1	2	2	2	16		1			1	1		1	
	7	7	7	62	1	5	5	1	6	4	1	1	6	6		6	6	6	54	6	2	3	2	7	2	3	1	7
				0		1	1		1	1			1	1		1	1	1	9									
				0															0									
				0															0									
				0															0									
1	8	8	8	70	1	6	6	3	9	7	1	1	9	8	1	9	9	9	79	6	3	3	2	8	3	3	1	8

					FDI 64																							
CEB	CRB	CEL	CRL	Superf	CSO		CFAO		CCM			CRM		CCD				CRD			CEB	CRB	CEL	CRL	Superf	CSO	CFAO	SC
SC	SC	SC	SC	observad	SC	G	SC	L/M	SC	M	G	SC	G	SC	M	L/M	G	SC	L/M	G	SC	SC	SC	SC	observad	SC	SC	SC
				0																				0				
				0																				0				
8	8	8	8	69	10	2	7	1	8	2	2	10	2	5	3	1	2	8	2	2	11	12	11	12	113	10	3	6
8	8	8	8	69	10	2	7	1	8	2	2	10	2	5	3	1	2	8	2	2	11	12	11	12	113	10	3	6

1	1	1	1	8	2				2			2		1		1		2			2	2	2	2	18	1		
7	7	7	7	61	7	1	5	1	6	1	1	7	1	3	3		1	5	2	1	7	8	7	8	75	6	2	3
				0	1	1	2			1	1	1	1	1			1	1	2	1	2	2	2	20	3	1	3	
				0																				0				
				0																				0				
				0																				0				
8	8	8	8	69	10	2	7	1	8	2	2	10	2	5	3	1	2	8	2	2	11	12	11	12	113	10	3	6

FDI 65

FDI 85

CCM		GRM	CCD		CRD	CEB	CRB	CEL		CRL	Superf	CSO		CPs	CFAO		CCM			CRM	CCD			CRD		CEB		CRB	CF
M	L/M	SC	SC	M	SC	SC	SC	SC	M	SC	observad	SC	G	SC	SC	L/M	SC	M	L/M	SC	SC	M	G	SC	G	SC	M	SC	SC
											0		1			1				1			1		1		1		
											0																		
2	2	10	9	1	10	9	10	9	1	10	92	15		8	10		8	6	1	14	9	5	1	14	1	14	1	15	14
2	2	10	9	1	10	9	10	9	1	10	92	15	1	8	10	1	8	7	1	15	9	5	2	14	2	15	1	16	14

1		1	1		1	1	1	1		1	9	1		1				1		1	1			1			1	1	1
1	2	6	5	1	6	5	6	5	1	6	55	8		4	4		3	4	1	7	5	3		8		8		8	7
		3	3		3	3	3	3		3	28	6		3	6		5	1		6	3	2	1	5	1	6		6	6
											0		1			1				1			1		1		1		
											0																		
											0																		
2	2	10	9	1	10	9	10	9	1	10	92	15	1	8	10	1	8	7	1	15	9	5	2	14	2	15	1	16	14

			FDI 84																									
EL	CRL	Superf observad	CSO		CPs	CFAO	CCM			CRM	CCD				GRD			CEB	CRB	CEL	CRL	Superf observad	CPs	CFAO	CCM			GRM
M	SC		SC	L/M	SC	SC	SC	M	L/M	SC	SC	M	L/M	G	SC	L/M	G	SC	SC	SC	SC		SC	SC	SC	M	L/M	SC
1	1	10																			0							
		0																			0							
1	15	152	14	1	1	7	10	2	2	15	9	2	3	1	13	1	1	15	15	15	15	142	1	6	6	2	1	9
2	16	162	14	1	1	7	10	2	2	15	9	2	3	1	13	1	1	15	15	15	15	142	1	6	6	2	1	9
1	1	10	2				2			2	1		1		2			2	2	2	2	18			1		1	
	8	79	9	1	1	4	6	1	2	10	6	2	1	1	8	1	1	10	10	10	10	94	1	3	3	1	1	5
	6	63	3			3	2	1		3	2		1		3			3	3	3	3	30		3	2	1	3	
1	1	10																			0							
		0																			0							
		0																			0							
		0																			0							
2	16	162	14	1	1	7	10	2	2	15	9	2	3	1	13	1	1	15	15	15	15	142	1	6	6	2	1	9

FDI 83									FDI 82											FDI 8								
CCD			CRD	CEB	CRB	CEL	CRL	Superf	CFAO	CCM		CRM	CCD			GRD	CEB	CRB	CEL	CRL	Superf	CFAO	CCM			CRM	CCD	
SC	M	L/M	SC	SC	SC	SC	SC	observad	SC	SC	M	SC	SC	M	L/M	SC	SC	SC	SC	SC	observad	SC	SC	M	L/M	SC	SC	M
								0												0								
								0												0								
4	3	2	9	9	9	9	9	79	7	8	2	10	8	1	1	10	10	10	10	10	87	5	3	1	1	5	3	2
4	3	2	9	9	9	9	9	79	7	8	2	10	8	1	1	10	10	10	10	10	87	5	3	1	1	5	3	2
1			1	1	1	1	1	8	1	1	1	2	2			2	2	2	2	2	17	2	1	1		2	1	1
1	2	2	5	5	5	5	5	44	6	7	1	8	6	1	1	8	8	8	8	8	70	3			1	3	2	1
2	1		3	3	3	3	3	27												0								
								0												0								
								0												0								
								0												0								
4	3	2	9	9	9	9	9	79	7	8	2	10	8	1	1	10	10	10	10	10	87	5	3	1	1	5	3	2



1						FDI 71											FDI 72												
CRD	CEB	CRB	CEL	CRL	Superf	CPs	CFAO	CCM	CRM	CCD		CRD	CEB	CRB	CEL	CRL	Superf	CFAO	CCM	CRM	CCD		CRD	CEB	CRB	CEL	CRL	Superf	
SC	SC	SC	SC	SC	observad	SC	SC	SC	SC	SC	M	SC	SC	SC	SC	SC	observad	SC	SC	SC	SC	M	SC	SC	SC	SC	SC	SC	observad
					0												0											0	
					0												0											0	
5	5	5	5	5	45	1	4	5	5	3	2	5	5	5	5	5	45	3	7	7	6	1	7	7	7	7	7	59	
5	5	5	5	5	45	1	4	5	5	3	2	5	5	5	5	5	45	3	7	7	6	1	7	7	7	7	7	59	
2	2	2	2	2	18		1	1	1		1	1	1	1	1	1	9		1	1	1		1	1	1	1	1	8	
3	3	3	3	3	27	1	3	4	4	3	1	4	4	4	4	4	36	3	6	6	5	1	6	6	6	6	6	51	
					0												0											0	
					0												0											0	
					0												0											0	
					0												0											0	
5	5	5	5	5	45	1	4	5	5	3	2	5	5	5	5	5	45	3	7	7	6	1	7	7	7	7	7	59	

FDI 73														FDI 74															
CPs	CFAO	CCM	CRM	CCD			CRD		CEB	CRB	CEL	CRL	Superf	CSO		CFAO	CCM			CRM	CCD			CRD	CEB	CRB	CEL		CRL
SC	SC	SC	SC	SC	M	G	SC	G	SC	SC	SC	SC	observad	SC	M	SC	SC	M	L/M	SC	SC	M	L/M	SC	SC	SC	SC	M	SC
1	5	8	8	5	2	1	7	1	8	8	8	8	0	13	1	4	11	1	2	14	6	4	3	14	14	14	13	1	14
1	5	8	8	5	2	1	7	1	8	8	8	8	0	13	1	4	11	1	2	14	6	4	3	14	14	14	13	1	14

1	4	1	1	1			1		1	1	1	1	8	2			1	1		2	2			2	2	2	1	1	2
	1	6	6	3	2	1	5	1	6	6	6	6	53	8	1	1	7		2	9	2	4	2	9	9	9	9		9
		1	1	1			1		1	1	1	1	9	3		3	3			3	2		1	3	3	3	3		3
													0																
													0																
													0																
1	5	8	8	5	2	1	7	1	8	8	8	8	70	13	1	4	11	1	2	14	6	4	3	14	14	14	13	1	14

	FDI 75														
Superf observad	CSO SC	CPs SC	CFAO SC	CCM			GRM SC	CCD		CRD SC	CEB SC	CRB SC	CEL SC	CRL SC	Superf observad
				SC	M	L/M		SC	M						
0															0
0															0
129	16	8	12	9	4	2	16	13	3	16	16	16	16	16	163
129	16	8	12	9	4	2	16	13	3	16	16	16	16	16	163

18	1			1			1	1		1	1	1	1	1	9
81	9	4	6	4	3	1	9	6	3	9	9	9	9	9	90
30	6	4	6	4	1	1	6	6		6	6	6	6	6	64
0															0
0															0
0															0
0															0
129	16	8	12	9	4	2	16	13	3	16	16	16	16	16	163

## Migas de Mértola - Elisabete Mesquita - 2015

	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	Tot	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	Tot	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43
Sem GGC	41	61	59	63	57	58	52	53	<b>444</b>	53	44	61	49	60	58	54	40	<b>419</b>	46	67	59	65	72	77
Com GGC			2	3	1				<b>6</b>	1	1	1	5	2	1	1	1	<b>13</b>	1	1		1	2	
Observáveis	41	61	61	66	58	58	52	53	<b>450</b>	54	45	62	54	62	59	55	41	<b>432</b>	47	68	59	66	74	77

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		Tot		FDI 21		FDI 22		FDI 23	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem GGC	41		61		59	96.7%	63	95.5%	57	98.3%	58		52		53		<b>444</b>	<b>98.7%</b>	53	98.1%	44	97.8%	61	98.4%
Com GGC					2	3.3%	3	4.5%	1	1.7%							<b>6</b>	<b>1.3%</b>	1	1.9%	1	2.2%	1	1.6%
Observáveis	41		61		61		66		58		58		52		53		<b>450</b>		54		45		62	

	FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		FDI 43		FDI 42		FDI 41		Tot		FDI 31		FDI 32		FDI 33	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem GGC	46	97.9%	67	98.5%	59		65	98.5%	72	97.3%	77		63		60		<b>509</b>	<b>99.0%</b>	59		65		71	
Com GGC	1	2.1%	1	1.5%			1	1.5%	2	2.7%							<b>5</b>	<b>1.0%</b>						
Observáveis	47		68		59		66		74		77		63		60		<b>514</b>		59		65		71	

	FDI 55		FDI 54		FDI 53		FDI 52		FDI 51		Tot		FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem GGC	10		10		7		4		10		<b>41</b>		8		9		8		12		10		<b>47</b>	
Com GGC											<b>0</b>												<b>0</b>	
Observáveis	10		10		7		4		10		<b>41</b>		8		9		8		12		10		<b>47</b>	

	FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		Tot		FDI 71		FDI 72		FDI 73		FDI 74		FDI 75		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem GGC	16		15		9		10		5		<b>55</b>		5		7		8		14		16		<b>50</b>	
Com GGC											<b>0</b>												<b>0</b>	
Observáveis	16		15		9		10		5		<b>55</b>		5		7		8		14		16		<b>50</b>	

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		FDI 21		FDI 22		FDI 23		FDI 24	
	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC
Feminino	16	0	21	0	20	0	22	0	19	0	17	0	16	0	17	0	18	1	19	1	23	0	17	2
Masculino	19	0	23	0	17	1	23	2	21	1	26	0	20	0	20	0	22	0	17	0	24	1	20	3
Indeterminado	6	0	17	0	22	1	18	1	17	0	15	0	16	0	16	0	13	0	8	0	14	0	12	0

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		FDI 21		FDI 22		FDI 23		FDI 24	
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	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC
2-36 m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-7 A	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-12 A	0	0	5	0	8	0	4	0	5	0	1	0	4	0	6	0	4	0	0	0	3	0	2	0
12-20 A	4	0	11	0	11	0	10	0	9	0	8	0	8	0	7	0	9	0	7	0	8	0	8	0
21-49 A	29	0	33	0	26	1	36	1	30	0	32	0	28	0	27	0	31	1	27	0	35	1	29	2
> 50 A	2	0	2	0	5	0	5	0	6	1	9	0	5	0	6	0	5	0	4	1	9	0	2	3
Ad Ind	6	0	10	0	7	1	8	2	7	0	8	0	7	0	7	0	4	0	6	0	6	0	8	0

FDI 42	FDI 41	<b>Tot</b>	FDI 31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	<b>Tot</b>	<b>Tot P</b>	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	<b>Tot</b>	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65	<b>Tot</b>
63	60	<b>509</b>	59	65	71	72	65	63	74	48	<b>517</b>	<b>1889</b>	10	10	7	4	10	<b>41</b>	8	9	8	12	10	<b>47</b>
		<b>5</b>						2	1	1	<b>4</b>	<b>28</b>						<b>0</b>						<b>0</b>
63	60	<b>514</b>	59	65	71	72	65	65	75	49	<b>521</b>	<b>1917</b>	10	10	7	4	10	<b>41</b>	8	9	8	12	10	<b>47</b>

FDI 24		FDI 25		FDI 26		FDI 27		FDI 28		<b>Tot</b>	
n	%	n	%	n	%	n	%	n	%	n	%
49	90.7%	60	96.8%	58	98.3%	54	98.2%	40	97.6%	<b>419</b>	<b>97.0%</b>
5	9.3%	2	3.2%	1	1.7%	1	1.8%	1	2.4%	<b>13</b>	<b>3.0%</b>
54		62		59		55		41		<b>432</b>	

FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		<b>Tot</b>		<b>Tot P</b>	
n	%	n	%	n	%	n	%	n	%	n	%	n	%
72		65		63	96.9%	74	98.7%	48	98.0%	<b>517</b>	<b>99.2%</b>	<b>1889</b>	<b>98.5%</b>
				2	3.1%	1	1.3%	1	2.0%	<b>4</b>	<b>0.8%</b>	<b>28</b>	<b>1.5%</b>
72		65		65		75		49		<b>521</b>		<b>1917</b>	

<b>Tot D</b>		<b>Tot P + D</b>	
n	%	n	%
<b>193</b>		<b>2082</b>	<b>98.7%</b>
<b>0</b>		<b>28</b>	<b>1.3%</b>
<b>193</b>		<b>2110</b>	

FDI 25		FDI 26		FDI 27		FDI 28		FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		FDI 43		FDI 42		FDI 41		FDI
Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs
18	2	21	1	20	1	14	1	15	0	22	0	21	0	20	1	20	2	26	0	23	0	19	0	21
24	0	15	0	18	0	19	0	24	1	29	1	18	0	28	0	31	0	31	0	19	0	21	0	20
18	0	22	0	16	0	7	0	7	0	16	0	20	0	17	0	21	0	20	0	21	0	20	0	18

FDI 25	FDI 26	FDI 27	FDI 28	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43	FDI 42	FDI 41	FDI
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Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	2	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
5	0	8	0	5	0	0	0	0	0	5	0	8	0	4	0	5	0	4	0	8	0	7	0	6
10	0	11	0	12	0	3	0	5	0	11	0	11	0	8	0	10	0	11	0	9	0	9	0	9
30	1	27	0	28	1	26	1	30	0	38	1	28	0	36	0	38	1	44	0	34	0	34	0	32
7	1	2	1	1	0	4	0	7	1	6	0	5	0	9	1	8	1	9	0	8	0	6	0	6
8	0	8	0	8	0	7	0	4	0	7	0	5	0	8	0	11	0	9	0	4	0	4	0	6

FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	Tot	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot	Tot D	total P + D
16	15	9	10	5	<b>55</b>	5	7	8	14	16	<b>50</b>	<b>193</b>	<b>2082</b>
					<b>0</b>						<b>0</b>	<b>0</b>	<b>28</b>
16	15	9	10	5	<b>55</b>	5	7	8	14	16	<b>50</b>	<b>193</b>	<b>2110</b>

31	FDI 32		FDI 33		FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		FDI 55		FDI 54		FDI 53		FDI 52		FDI 51	
GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC
0	24	0	25	0	23	0	20	0	19	1	24	1	15	0	0	0	0	0	0	0	0	0	0	0
0	21	0	28	0	31	0	29	0	26	0	32	0	23	1	0	0	0	0	0	0	0	0	0	0
0	20	0	18	0	18	0	16	0	18	1	18	0	10	0	10	0	10	0	7	0	4	0	10	0

31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51
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FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		FDI 71		FDI 72		FDI	
Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	GGC	Obs	
0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	0	9	0	8	0	12	0	10	0	15	0	15	0	9	0	10	0	5	0	5	0	7	0	8	8
FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		FDI 71		FDI 72		FDI	



73	FDI 74		FDI 75			Total		
GGC	Obs	GGC	Obs	GGC		Obs	GGC	% GGC
0	0	0	0	0	Fem	636	14	50.0%
0	0	0	0	0	Masc	739	11	39.3%
0	14	0	16	0	Ind	707	3	10.7%
							28	

73	FDI 74	FDI 75	Total
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GGC	Obs	GGC	Obs	GGC		Obs	GGC	% GGC
0	2	0	1	0	2-36 m	27	0	0.0%
0	9	0	9	0	3-7 A	137	0	0.0%
0	3	0	6	0	7-12 A	176	0	0.0%
0	0	0	0	0	12-20 A	287	1	3.6%
0	0	0	0	0	21-49 A	1042	14	50.0%
0	0	0	0	0	> 50 A	192	10	35.7%
0	0	0	0	0	Ad Ind	221	3	10.7%

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Ind	Sexo	Idade	CO	HP	Tártaro	DDE	Hipercim entose	Periapical	Periodon tal	GGC GGC+PR	FDI's presentes	% cárie*	CSO			CFI		
													Sup	c/ mancha	s/ mancha	% cárie*	Sup	c/ mancha
376,1	Fem	21-49 A	PnA	PnA	4	Pr Isol	Aus	SL	CL		31		19	1	1	5.3%	28	2
379,1	Masc	21-49 A	CA		1	Aus	Aus	SL	SL		3		3	2	2	66.7%	3	1
385,1	Fem	21-49 A	PnA		4	Pr Isol	Aus	CL	SL	5	19	26.3%	5	1	1	20.0%	8	0
387,1	Ind	12-20 A	PnA		1	Pr Isol	Aus	CL	SL		19		12	5	2	16.7%	1	0
399,1	Ind	3-7 A	CA		0	Pr Vár	Aus	SL	SL		18		12	1	1	8.3%	11	1
403,1	Fem	> 50 A	PnA		1	Pr Isol	Pres	CL	CL	4	20	20.0%	6	1	1	16.7%	16	4
430,1	Fem	> 50 A		PnA	4	Pr Vár	Pres	CL	SL	3	23	13.0%	9	3	1	11.1%	19	0
430,2	Masc	> 50 A	ItV		2	Pr Vár	Aus	CL	NO	1	5	20.0%	2	2	2	100.0%	2	0
436,1	Fem	21-49 A		PnA	4	Pr Vár	Pres	SL	SL		23		17	1	1	5.9%	15	1
444,1	Masc	21-49 A	CnA		1	Pr Vár	Aus	CL	SL		27		17	6	4	23.5%	8	1
454,1	Ind	7-12 A	TnA		0	Pr Vár	Aus	SL	SL		27		18	3	3	16.7%	22	0
463,1	Ind	7-12 A		PnA	0	Pr Vár	Aus	SL	SL		22		15	0	0	0.0%	2	0
514,1	Masc	21-49 A	CnA		2	Aus	Aus	CL	SL		19		7	1	1	14.3%	16	0
531,1	Fem	21-49 A	CnA		1	Pr Vár	Aus	SL	SL		18		11	4	2	18.2%	14	0
541,2	Fem	> 50 A	CnA		2	Aus	Aus	CL	SL		4		1	0	0	0.0%	7	0
544,1	Masc	> 50 A	PnA		1	Aus	NO	SL	SL		4		2	1	1	50.0%	4	0
546,1	Masc	21-49 A	PA		1	Pr Isol	NO	SL	SL		8		2	0	0	0.0%	8	0
553,1	Ind	> 50 A	ItV		2	Pr Isol	Aus	CL	SL		18		10	4	4	40.0%	16	0
558,1	Fem	21-49 A	CnA		2	Pr Isol	Aus	CL	SL		30		18	1	1	5.6%	27	1
566,1	Masc	21-49 A	PnA		2	Pr Isol	Aus	SL	SL		29		20	4	4	20.0%	6	3
598,2	Ind	3-7 A	PA		4	Aus	Aus	NO	NO		15		8	0	0	0.0%	13	0
651,1	Fem	12-20 A	PnA		1	Pr Vár	Pres	SL	SL		25		15	1	1	6.7%	21	1
* mancha não é considerada										13		229	42	33	14.4%	267	15	

AO	CCM+D					CRM+D				CEB+L				CI	
	s/ mancha	% cárie*	Sup	c/ mancha	s/ mancha	% cárie*	Sup	c/ mancha	s/ mancha	% cárie*	Sup	c/ mancha	s/ mancha	% cárie*	Sup
1	3.6%	33	12	5	15.2%	59	5	3	5.1%	62	2	1	1.6%	55	2
1	33.3%	6	2	1	16.7%	6	2	2	33.3%	6	2	2	33.3%	6	2
0		22	13	8	36.4%	22	5	4	18.2%	22	3	3	13.6%	22	2
0		36	10	0		36	13	0		38	0	0		36	14
1	9.1%	36	24	13	36.1%	36	3	3	8.3%	36	1	0		36	0
4	25.0%	30	11	7	23.3%	28	5	5	17.9%	32	2	1	3.1%	31	7
0		40	17	11	27.5%	40	2	2	5.0%	40	0	0		40	1
0		7	3	1	14.3%	7	0	0		8	1	0		8	0
0		45	8	0		45	1	1	2.2%	46	3	0		45	0
0		54	27	15	27.8%	54	7	6	11.1%	54	14	8	14.8%	54	6
0		54	11	2	3.7%	54	0	0		53	2	0		54	0
0		40	12	0		40	0	0		40	0	0		40	0
0		38	11	6	15.8%	38	3	3	7.9%	38	0	0		38	0
0		36	10	3	8.3%	36	1	1	2.8%	36	0	0		36	1
0		6	2	0		6	1	1	16.7%	36	0	0		6	0
0		8	3	3	37.5%	8	1	1	12.5%	8	0	0		8	0
0		14	6	3	21.4%	16	2	2	12.5%	16	0	0		16	3
0		31	7	4	12.9%	35	1	1	2.9%	34	0	0		36	0
1	3.7%	60	28	17	28.3%	60	1	1	1.7%	60	1	0		60	0
1	16.7%	58	4	0		58	0	0		58	0	0		58	0
0		25	10	4	16.0%	29	1	1	3.4%	26	0	0		29	0
1	4.8%	50	12	4	8.0%	50	1	1	2.0%	50	3	1	2.0%	50	1
10	3.7%	729	243	107	14.7%	763	55	38	5.0%	799	34	16	2.0%	764	39

RB+L	s/ mancha	% cárie*
	0	
	2	33.3%
	2	9.1%
	1	2.8%
	0	
	7	22.6%
	1	2.5%
	0	
	0	
	1	1.9%
	0	
	0	
	0	
	1	2.8%
	0	
	0	
	0	
	0	
	1	2.0%
	19	2.5%



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	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	Tot	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	Tot	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	Tot	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	Tot
Sem CSO	30	43	48	59	54	<b>234</b>	45	53	43	42	31	<b>214</b>	35	42	44	59	69	<b>249</b>	68	59	37	52	31	<b>247</b>
CSO Mancha	1	2	2			<b>5</b>	1	1	3	3	2	<b>10</b>		7	2			<b>9</b>	1	4	3	5		<b>13</b>
CSO L/Mod	8	14	6		2	<b>30</b>	2	2	6	7	7	<b>24</b>	9	15	6	1	1	<b>32</b>	3		15	15	13	<b>46</b>
CSO Severa	2	2		1		<b>5</b>	1	2	4	1	0	<b>8</b>	1	3	5	2		<b>11</b>		2	4		4	<b>10</b>
Observáveis	41	61	56	60	56	<b>274</b>	49	58	56	53	40	<b>256</b>	45	67	57	62	70	<b>301</b>	72	65	59	72	48	<b>316</b>

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		Tot		FDI 24		FDI 25		FDI 26		FDI 27		FDI 28		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CSO	30	73.2%	43	70.5%	48	85.7%	59	98.3%	54	96.4%	<b>234</b>	<b>85.4%</b>	45	91.8%	53	91.4%	43	76.8%	42	79.2%	31	77.5%	<b>214</b>	<b>83.6%</b>
CSO Mancha	1	2.4%	2	3.3%	2	3.6%		0.0%		0.0%	<b>5</b>	<b>1.8%</b>	1	2.0%	1	1.7%	3	5.4%	3	5.7%	2	5.0%	<b>10</b>	<b>3.9%</b>
CSO L/Mod	8	19.5%	14	23.0%	6	10.7%		0.0%	2	3.6%	<b>30</b>	<b>10.9%</b>	2	4.1%	2	3.4%	6	10.7%	7	13.2%	7	17.5%	<b>24</b>	<b>9.4%</b>
CSO Severa	2	4.9%	2	3.3%		0.0%	1	1.7%		0.0%	<b>5</b>	<b>1.8%</b>	1	2.0%	2	3.4%	4	7.1%	1	1.9%		0.0%	<b>8</b>	<b>3.1%</b>
Observáveis	41		61		56		60		56		<b>274</b>		49		58		56		53		40		<b>256</b>	

	FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		Tot		FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CSO	35	77.8%	42	62.7%	44	77.2%	59	95.2%	69	98.6%	<b>249</b>	<b>82.7%</b>	68	94.4%	59	90.8%	37	62.7%	52	72.2%	31	64.6%	<b>247</b>	<b>78.2%</b>
CSO Mancha		0.0%	7	10.4%	2	3.5%		0.0%		0.0%	<b>9</b>	<b>3.0%</b>	1	1.4%	4	6.2%	3	5.1%	5	6.9%		0.0%	<b>13</b>	<b>4.1%</b>
CSO L/Mod	9	20.0%	15	22.4%	6	10.5%	1	1.6%	1	1.4%	<b>32</b>	<b>10.6%</b>	3	4.2%		0.0%	15	25.4%	15	20.8%	13	27.1%	<b>46</b>	<b>14.6%</b>
CSO Severa	1	2.2%	3	4.5%	5	8.8%	2	3.2%		0.0%	<b>11</b>	<b>3.7%</b>		0.0%	2	3.1%	4	6.8%		0.0%	4	8.3%	<b>10</b>	<b>3.2%</b>
Observáveis	45		67		57		62		70		<b>301</b>		72		65		59		72		48		<b>316</b>	

	FDI 55		FDI 54		Tot		FDI 64		FDI 65		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%
Sem CSO	9	90.0%	10	100%	<b>19</b>	<b>95.0%</b>	10	83.3%	10	100%	<b>20</b>	<b>90.9%</b>
CSO Mancha		0.0%		0.0%	<b>0</b>	<b>0.0%</b>		0.0%		0.0%	<b>0</b>	<b>0.0%</b>
CSO L/Mod	1	10.0%		0.0%	<b>1</b>	<b>5.0%</b>		0.0%		0.0%	<b>0</b>	<b>0.0%</b>
CSO Severa		0.0%		0.0%	<b>0</b>	<b>0.0%</b>	2	16.7%		0.0%	<b>2</b>	<b>9.1%</b>
Observáveis	10		10		<b>20</b>		12		10		<b>22</b>	

	FDI 85		FDI 84		Tot		FDI 74		FDI 75		Tot		Tot D		Tot P + D	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CSO	15	93.8%	14	93.3%	<b>29</b>	<b>93.5%</b>	13	92.9%	16	100%	<b>29</b>	<b>96.7%</b>	<b>97</b>	<b>94.2%</b>	<b>1041</b>	<b>83.3%</b>
CSO Mancha		0.0%		0.0%	<b>0</b>	<b>0.0%</b>	1	7.1%		0.0%	<b>1</b>	<b>3.3%</b>	<b>1</b>	<b>1.0%</b>	<b>38</b>	<b>3.0%</b>
CSO L/Mod		0.0%	1	6.7%	<b>1</b>	<b>3.2%</b>		0.0%		0.0%	<b>0</b>	<b>0.0%</b>	<b>2</b>	<b>1.9%</b>	<b>134</b>	<b>10.7%</b>
CSO Severa	1	6.3%		0.0%	<b>1</b>	<b>3.2%</b>		0.0%		0.0%	<b>0</b>	<b>0.0%</b>	<b>3</b>	<b>2.9%</b>	<b>37</b>	<b>3.0%</b>
Observáveis	16		15		<b>31</b>		14		16		<b>30</b>		<b>103</b>		<b>1250</b>	

	L2_CS0_18			L2_CS0_17			L2_CS0_16			L2_CS0_15			L2_CS0_14			L2_CS0_24			L2_CS0_23					
	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
Fem	9	1	5	1	17	0	4	0	16	1	1	0	21	0	0	0	19	0	0	0	17	0	0	0

	Masc	15	0	3	1	14	1	7	1	16	0	1	0	21	0	0	1	21	0	0	0	17	0	2	1	
	Ind	6	0	0	0	12	1	3	1	16	1	4	0	17	0	0	0	14	0	2	0	11	1	0	0	
		L2_CSO_18				L2_CSO_17				L2_CSO_16				L2_CSO_15				L2_CSO_14				L2_CSO_24				L:
		AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
	2-36 m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	3-7 A	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	7-12 A	0	0	0	0	5	0	0	0	8	0	0	0	4	0	0	0	4	0	1	0	2	0	0	0	
	12-20 A	4	0	0	0	9	1	1	0	6	1	4	0	10	0	0	0	8	0	1	0	7	1	0	0	
	21-49 A	20	0	7	2	20	1	10	2	23	0	0	0	34	0	0	1	30	0	0	0	28	0	1	0	
	>50 A	1	0	1	0	2	0	0	0	3	1	1	0	4	0	0	0	5	0	0	0	1	0	0	1	
	Ad Ind	5	1	0	0	7	0	3	0	6	0	1	0	7	0	0	0	7	0	0	0	7	0	1	0	

SC - sem cárie, M - mancha, CLM - cárie ligeira a moderada, CS - cárie severa

Tot P	FDI 55	FDI 54	Tot	FDI 64	FDI 65	Tot	FDI 85	FDI 84	Tot	FDI 74	FDI 75	Tot	Tot D	total P + D
944	9	10	19	10	10	20	15	14	29	13	16	29	97	1041
37			0			0			0	1		1	1	38
132	1		1			0		1	1			0	2	134
34			0	2		2	1		1			0	3	37
1147	10	10	20	12	10	22	16	15	31	14	16	30	103	1250

perm 1889

dec 193

**Tot P**

n	%
944	82.3%
37	3.2%
132	11.5%
34	3.0%
1147	

2_CSO_25			L2_CSO_26			L2_CSO_27			L2_CSO_28			L2_CSO_48			L2_CSO_47			L2_CSO_4						
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC				
17	0	0	0	16	1	2	1	14	1	3	1	11	0	3	0	12	0	3	0	10	4	7	1	17

19	0	2	2	10	0	1	3	15	2	1	0	14	2	3	0	18	0	4	1	19	2	6	2	10
17	1	0	0	17	2	3	0	13	0	3	0	6	0	1	0	5	0	2	0	13	1	2	0	17

2_CSO_25				L2_CSO_26				L2_CSO_27				L2_CSO_28				L2_CSO_48				L2_CSO_47				L2_CSO_4					
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	CS				
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
5	0	0	0	8	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	1	0	0	8		
8	1	0	0	7	1	3	0	10	0	2	0	3	0	0	0	5	0	0	0	8	1	2	0	0	0	0	7		
27	0	2	1	19	2	2	3	19	2	5	1	20	2	4	0	24	0	4	1	21	3	11	3	3	19	0	19		
5	0	0	1	1	0	1	0	1	0	0	0	2	0	2	0	5	0	2	0	4	2	0	0	0	4	0	4		
8	0	0	0	6	0	0	1	7	1	0	0	6	0	1	0	1	0	3	0	5	1	1	0	0	4	0	4		

L2\_CSO\_45

L2\_CSO\_44

L2\_CSO\_34

L2\_CSO\_35

L2\_CSO\_36

L2\_CSO\_37

M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
0	2	1	17	0	1	1	19	0	0	0	22	0	1	0	19	1	0	0	9	1	8	0	16	2

1	2	4	26	0	0	1	29	0	0	1	29	1	1	0	24	3	0	2	13	2	4	4	23	2
1	2	0	16	0	0	0	21	0	0	0	17	0	1	0	16	0	0	0	15	0	3	0	13	1

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		L2_CSO_45				L2_CSO_44				L2_CSO_34				L2_CSO_35				L2_CSO_36				L2_CSO_37		
M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0
0	0	0	4	0	0	0	5	0	0	0	4	0	0	0	4	0	0	0	7	0	1	0	3	0
1	1	0	7	0	0	0	9	0	0	0	10	0	1	0	9	0	0	0	5	1	4	0	10	1
1	5	3	32	0	1	2	36	0	0	1	38	1	1	0	31	4	0	1	16	1	9	3	27	4
0	0	1	9	0	0	0	8	0	0	0	10	0	0	0	8	0	0	1	2	1	1	1	4	0
0	0	1	7	0	0	0	11	0	0	0	6	0	1	0	7	0	0	0	5	0	0	0	8	0







L2_CSO_84				L2_CSO_74				L2_CSO_75				Total											
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	Fem	AC	M	CLM	CS	Tot	% AC	% M	% CLM	% CS	% M + CLM
1	0	0	0	0	0	0	0	0	0	0	0	0		308	12	48	9	377	81.7%	3.2%	12.7%	2.4%	15.9%

0	0	0	0	0	0	0	0	0	0	0	0	0	Masc	366	16	51	26	459	79.7%	3.5%	11.1%	5.7%	14.6%
0	14	0	1	0	13	1	0	0	0	16	0	0	Ind	367	10	34	3	414	88.6%	2.4%	8.2%	0.7%	10.6%
														1041	38	133	38	1250					
	L2_CSO_84				L2_CSO_74				L2_CSO_75					Total									
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS		AC	M	CLM	CS	Tot	% AC	% M	% CLM	% CS	% M + CLM
0	2	0	0	0	2	0	0	0	1	0	0	0	2-36 m	10	0	1	0	11	90.9%	0.0%	9.1%	0.0%	9.1%
0	9	0	1	0	8	1	0	0	9	0	0	0	3-7 A	68	1	1	1	71	95.8%	1.4%	1.4%	1.4%	2.8%
0	3	0	0	0	3	0	0	0	6	0	0	0	7-12 A	107	0	4	1	112	95.5%	0.0%	3.6%	0.9%	3.6%
1	0	0	0	0	0	0	0	0	0	0	0	0	12-20 A	148	9	19	1	177	83.6%	5.1%	10.7%	0.6%	15.8%
0	0	0	0	0	0	0	0	0	0	0	0	0	21-49 A	503	21	78	28	630	79.8%	3.3%	12.4%	4.4%	15.7%
0	0	0	0	0	0	0	0	0	0	0	0	0	> 50 A	81	4	13	5	103	78.6%	3.9%	12.6%	4.9%	16.5%
0	0	0	0	0	0	0	0	0	0	0	0	0	Ad Ind	124	3	17	2	146	84.9%	2.1%	11.6%	1.4%	13.7%
														1041	38	133	38	1250					

## Migas de Mértola - Elisabete Mesquita - 2015

Ind	Sexo	Idade	Superfícies observáveis	Cárie com mancha	Cárie sem mancha
273,1	Ind	7-12 A	8	0	0
273,2	Ind	7-12 A	0	0	0
275,1	Masc	21-49 A	8	3	3
276,1	Ind	2-36 m	7	1	1
376,1	Fem	21-49 A	19	1	1
379,1	Masc	21-49 A	3	2	2
382,1	Fem	21-49 A	16	2	2
382,2	Fem	Ad Ind	4	2	1
385,1	Fem	21-49 A	5	1	1
386,1	Fem	21-49 A	1	1	1
387,1	Ind	12-20 A	12	5	2
388,1	Fem	12-20 A	10	3	3
391,1	Ind	3-7 A	8	1	0
394,1	Masc	21-49 A	7	4	3
395,1	Masc	Ad Ind	8	3	3
396,1	Ind	7-12 A	7	0	0
397,1	Fem	12-20 A	8	1	0
398,1	Masc	21-49 A	6	0	0
399,1	Ind	3-7 A	12	1	1
402,1	Masc	> 50 A	8	4	3
403,1	Fem	> 50 A	6	1	1
404,1	Fem	12-20 A	11	0	0
409,1	Masc	Ad Ind	2	0	0
410,1	Masc	Ad Ind	10	2	2
412,1	Masc	Ad Ind	15	3	3
415,1	Ind	21-49 A	12	3	3
418,1	Masc	> 50 A	15	2	1
423,1	Masc	21-49 A	15	0	0
429,1	Fem	> 50 A	12	0	0
430,1	Fem	> 50 A	9	3	1
430,2	Masc	> 50 A	2	2	2
436,1	Fem	21-49 A	17	1	1
437,1	Fem	21-49 A	10	4	4
438,1	Masc	21-49 A	7	0	0
443,1	Masc	12-20 A	4	1	1
444,1	Masc	21-49 A	17	6	4
444,2	Ind	12-20 A	16	8	7
447,1	Masc	12-20 A	17	1	1
454,1	Ind	7-12 A	18	3	3
455,1	Masc	21-49 A	16	6	5
463,1	Ind	7-12 A	15	0	0
489,1	Ind	7-12 A	15	1	1
491,1	Ind	12-20 A	20	0	0
504,1	Masc	21-49 A	10	1	1
505,1	Ind	3-7 A	4	1	1
506,1	Fem	21-49 A	17	3	1
510,1	Fem	21-49 A	10	3	3
511,1	Masc	21-49 A	15	0	0
512,1	Fem	21-49 A	10	0	0
513,1	Ind	3-7 A	3	0	0
514,1	Masc	21-49 A	7	1	1
516,1	Ind	Ad Ind	13	0	0
517,1	Masc	21-49 A	14	1	1
518,1	Fem	21-49 A	7	0	0
519,1	Ind	12-20 A	16	4	1
520,1	Masc	21-49 A	2	0	0
521,1	Masc	21-49 A	9	2	2
523,1	Fem	21-49 A	14	2	2
525,1	Ind	3-7 A	8	0	0
529,1	Masc	21-49 A	17	0	0

530,1	Fem	21-49 A	6	1	1
531,1	Fem	21-49 A	11	4	2
532,1	Ind	7-12 A	15	0	0
534,1	Masc	21-49 A	3	0	0
535,1	Fem	21-49 A	8	0	0
537,1	Fem	Ad Ind	14	1	0
539,1	Masc	21-49 A	10	0	0
540,1	Ind	3-7 A	4	0	0
541,1	Ind	7-12 A	12	1	1
541,2	Fem	> 50 A	1	0	0
544,1	Masc	> 50 A	2	1	1
545,1	Ind	2-36 m	4	0	0
546,1	Masc	21-49 A	2	0	0
547,1	Masc	> 50 A	11	2	2
553,1	Ind	> 50 A	10	4	4
554,1	Masc	Ad Ind	14	4	3
555,1	Masc	> 50 A	8	0	0
557,1	Fem	> 50 A	0	0	0
558,1	Fem	21-49 A	18	1	1
560,1	Masc	21-49 A	14	7	6
562,1	Ind	Ad Ind	2	0	0
563,1	Ind	3-7 A	8	0	0
564,1	Fem	21-49 A	9	3	3
565,1	Masc	21-49 A	13	6	5
566,1	Masc	21-49 A	20	4	4
567,1	Fem	21-49 A	13	6	5
568,1	Fem	21-49 A	6	0	0
569,1	Masc	21-49 A	6	0	0
570,1	Ind	7-12 A	11	0	0
574,1	Masc	21-49 A	1	0	0
577,1	Masc	21-49 A	8	4	4
589,1	Masc	21-49 A	10	3	2
590,1	Ind	21-49 A	18	2	1
591,1	Ind	Ad Ind	3	0	0
594,1	Ind	21-49 A	20	0	0
595,1	Ind	3-7 A	12	0	0
596,1	Fem	21-49 A	15	1	1
598,1	Ind	Ad Ind	12	0	0
598,2	Ind	3-7 A	8	0	0
598,3	Ind	3-7 A	4	0	0
599,1	Fem	21-49 A	2	0	0
600,1	Masc	21-49 A	13	1	1
604,1	Masc	21-49 A	16	2	2
607,1	Ind	7-12 A	11	0	0
609,1	Fem	21-49 A	4	1	1
610,1	Fem	12-20 A	18	1	1
611,1	Masc	21-49 A	1	0	0
612,1	Ind	12-20 A	14	1	0
613,1	Masc	Ad Ind	8	0	0
614,1	Fem	21-49 A	14	4	4
615,1	Ind	12-20 A	16	3	3
617,1	Masc	21-49 A	20	9	3
618,1	Ind	Ad Ind	13	5	5
619,1	Masc	Ad Ind	6	0	0
619,2	Masc	> 50 A	6	1	1
620,1	Ind	Ad Ind	9	0	0
642,1	Masc	> 50 A	3	2	2
645,1	Fem	21-49 A	17	9	7
647,1	Fem	21-49 A	20	8	8
647,2	Masc	Ad Ind	8	2	2
648,1	Masc	21-49 A	7	1	1
651,1	Fem	12-20 A	15	1	1
652,1	Masc	Ad Ind	5	0	0

656,1	Masc	> 50 A	10	0	0
679,1	Ind	21-49 A	14	3	3
			1250	209	171

	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	Tot	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	Tot	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43
Sem CPs	9	4	1			5	7		26	1	9	11			2	4	8	35	16	25	28			4
CPs Mancha									0							1	1	2		1				
CPs L/Mod									0									0		1				
CPs Severa									0			1						1						
Observáveis	9	4	1	0	0	5	7	0	26	1	9	12	0	0	2	5	9	38	16	27	28	0	0	4

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		Tot		FDI 21		FDI 22		FDI 23	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CPs	9	100.0%	4	100.0%	1	100.0%		#DIV/0!		#DIV/0!	5	100.0%	7	100.0%		#DIV/0!	26	100.0%	1	100.0%	9	#####	11	#####
CPs Mancha		0.0%		0.0%		0.0%		#DIV/0!		#DIV/0!		0.0%		0.0%		#DIV/0!	0	0.0%		0.0%		0.0%		0.0%
CPs L/Mod		0.0%		0.0%		0.0%		#DIV/0!		#DIV/0!		0.0%		0.0%		#DIV/0!	0	0.0%		0.0%		0.0%		0.0%
CPs Severa		0.0%		0.0%		0.0%		#DIV/0!		#DIV/0!		0.0%		0.0%		#DIV/0!	0	0.0%		0.0%		0.0%	1	8.3%
Observáveis	9		4		1		0		0		5		7		0		26		1		9		12	

	FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		FDI 43		FDI 42		FDI 41		Tot		FDI 31		FDI 32		FDI 33	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CPs	16	100.0%	25	92.6%	28	100.0%		#DIV/0!		#DIV/0!	4	100.0%	1	100.0%		#DIV/0!	74	97.4%		#DIV/0!		#DIV/0!	1	100.0%
CPs Mancha		0.0%	1	3.7%		0.0%		#DIV/0!		#DIV/0!		0.0%		0.0%		#DIV/0!	1	1.3%		#DIV/0!		#DIV/0!		0.0%
CPs L/Mod		0.0%	1	3.7%		0.0%		#DIV/0!		#DIV/0!		0.0%		0.0%		#DIV/0!	1	1.3%		#DIV/0!		#DIV/0!		0.0%
CPs Severa		0.0%		0.0%		0.0%		#DIV/0!		#DIV/0!		0.0%		0.0%		#DIV/0!	0	0.0%		#DIV/0!		#DIV/0!		0.0%
Observáveis	16		27		28		0		0		4		1		0		76		0		0		1	

	FDI 55		FDI 54		FDI 53		FDI 52		FDI 51		Tot		FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CPs		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!	0	#DIV/0!		#DIV/0!	1	100.0%		#DIV/0!		#DIV/0!		#DIV/0!	1	100.0%
CPs Mancha		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!	0	#DIV/0!		#DIV/0!		0.0%		#DIV/0!		#DIV/0!		#DIV/0!	0	0.0%
CPs L/Mod		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!	0	#DIV/0!		#DIV/0!		0.0%		#DIV/0!		#DIV/0!		#DIV/0!	0	0.0%
CPs Severa		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!		#DIV/0!	0	#DIV/0!		#DIV/0!		0.0%		#DIV/0!		#DIV/0!		#DIV/0!	0	0.0%
Observáveis	0		0		0		0		0		0		0		1		0		0		0		1	

	FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		Tot		FDI 71		FDI 72		FDI 73		FDI 74		FDI 75		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CPs	8	100.0%	1	100.0%	1	100.0%		#DIV/0!		#DIV/0!	10	100.0%	1	100.0%		#DIV/0!	1	100.0%		#DIV/0!	8	100.0%	10	100.0%
CPs Mancha		0.0%		0.0%		0.0%		#DIV/0!		#DIV/0!	0	0.0%		0.0%		#DIV/0!		0.0%		#DIV/0!		0.0%	0	0.0%
CPs L/Mod		0.0%		0.0%		0.0%		#DIV/0!		#DIV/0!	0	0.0%		0.0%		#DIV/0!		0.0%		#DIV/0!		0.0%	0	0.0%
CPs Severa		0.0%		0.0%		0.0%		#DIV/0!		#DIV/0!	0	0.0%		0.0%		#DIV/0!		0.0%		#DIV/0!		0.0%	0	0.0%
Observáveis	8		1		1		0		0		10		1		0		1		0		8		10	

	L3_CP_18			CS	L3_CP_17			CS	L3_CP_16			CS	L3_CP_13			CS	L3_CP_12			CS	L3_CP_21			CS
	AC	M	CL/M		AC	M	CL/M		AC	M	CL/M		AC	M	CL/M		AC	M	CL/M		AC	M	CL/M	
Feminino	6	0	0	0	2	0	0	0	1	0	0	0	2	0	0	0	2	0	0	0	1	0	0	
Masculino	2	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	3	0	0	0	0	0	0	
Indeterminado	1	0	0	0	2	0	0	0	0	0	0	0	1	0	0	0	2	0	0	0	0	0	0	

	L3_CP_18			CS	L3_CP_17			CS	L3_CP_16			CS	L3_CP_13			CS	L3_CP_12			CS	L3_CP_21			CS
	AC	M	CL/M		AC	M	CL/M		AC	M	CL/M		AC	M	CL/M		AC	M	CL/M		AC	M	CL/M	
2-36 m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3-7 A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7-12 A	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	
12-20 A	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
21-49 A	7	0	0	0	2	0	0	0	1	0	0	0	4	0	0	0	3	0	0	0	1	0	0	
> 50 A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	
Ad Ind	1	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	2	0	0	0	0	0	0	

FDI 42	FDI 41	Tot	FDI 31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	Tot	Tot P	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	Tot	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65	Tot
1		<b>74</b>			1			26	28	21	<b>76</b>	<b>211</b>						<b>0</b>		1				<b>1</b>
		<b>1</b>						1	2		<b>3</b>	<b>6</b>						<b>0</b>						<b>0</b>
		<b>1</b>						1			<b>1</b>	<b>2</b>						<b>0</b>						<b>0</b>
		<b>0</b>									<b>0</b>	<b>1</b>						<b>0</b>						<b>0</b>
1	0	<b>76</b>	0	0	1	0	0	28	30	21	<b>80</b>	<b>220</b>	0	0	0	0	0	<b>0</b>	0	1	0	0	0	<b>1</b>

FDI 24		FDI 25		FDI 26		FDI 27		FDI 28		Tot	
n	%	n	%	n	%	n	%	n	%	n	%
	#DIV/0!		#DIV/0!	2	#####	4	#####	8	88.9%	<b>35</b>	<b>92.1%</b>
	#DIV/0!		#DIV/0!		0.0%	1	20.0%	1	11.1%	<b>2</b>	<b>5.3%</b>
	#DIV/0!		#DIV/0!		0.0%		0.0%		0.0%	<b>0</b>	<b>0.0%</b>
	#DIV/0!		#DIV/0!		0.0%		0.0%		0.0%	<b>1</b>	<b>2.6%</b>
0		0		2		5		9		<b>38</b>	

FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		Tot		Tot P	
n	%	n	%	n	%	n	%	n	%	n	%	n	%
	#DIV/0!		#DIV/0!	26	92.9%	28	93.3%	21	100.0%	<b>76</b>	<b>95.0%</b>	<b>211</b>	<b>95.9%</b>
	#DIV/0!		#DIV/0!	1	3.6%	2	6.7%		0.0%	<b>3</b>	<b>3.8%</b>	<b>6</b>	<b>2.7%</b>
	#DIV/0!		#DIV/0!	1	3.6%		0.0%		0.0%	<b>1</b>	<b>1.3%</b>	<b>2</b>	<b>0.9%</b>
	#DIV/0!		#DIV/0!		0.0%		0.0%		0.0%	<b>0</b>	<b>0.0%</b>	<b>1</b>	<b>0.5%</b>
0		0		28		30		21		<b>80</b>		<b>220</b>	

Tot D		Tot P + D	
n	%	n	%
<b>21</b>	<b>1</b>	<b>232</b>	<b>96.3%</b>
<b>0</b>	<b>0</b>	<b>6</b>	<b>2.5%</b>
<b>0</b>	<b>0</b>	<b>2</b>	<b>0.8%</b>
<b>0</b>	<b>0</b>	<b>1</b>	<b>0.4%</b>
<b>21</b>		<b>241</b>	



_3_CP_22				L3_CP_23				L3_CP_26				L3_CP_27				L3_CP_28				L3_CP_48				L3_CP_47					
AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	CS				
7	0	0	0	4	0	0	0	1	0	0	0	0	0	1	0	0	0	2	0	0	0	0	0	7	0	0	0	8	0
2	0	0	0	5	0	0	1	0	0	0	0	0	0	0	0	0	0	4	1	0	0	0	0	8	0	0	0	11	0
0	0	0	0	2	0	0	0	1	0	0	0	0	4	0	0	0	0	2	0	0	0	0	0	1	0	0	0	6	0

L3_CP_22				L3_CP_23				L3_CP_26				L3_CP_27				L3_CP_28				L3_CP_48				L3_CP_47					
AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	CS				
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	1	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
0	0	0	0	0	0	0	0	1	0	0	0	0	1	0	0	0	2	0	0	0	0	0	0	1	0	0	0	3	0
6	0	0	0	7	0	0	1	0	0	0	0	0	1	1	0	0	6	1	0	0	0	0	0	13	0	0	0	16	0
2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
1	0	0	0	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	3	0

FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	Tot	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot	Tot D	total P + D
8	1	1			10	1		1		8	10	21	232
					0						0	0	6
					0						0	0	2
					0						0	0	1
8	1	1	0	0	10	1	0	1	0	8	10	21	241

7

			L3_CP_46			L3_CP_43			L3_CP_42			L3_CP_33			L3_CP_36			L3_CP_37						
M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M
0	1	0	10	0	0	0	1	0	0	0	0	0	0	0	0	0	0	10	1	0	0	0	11	0
1	0	0	8	0	0	0	3	0	0	0	0	0	0	0	1	0	0	8	0	1	0	0	14	1
0	0	0	10	0	0	0	0	0	0	0	1	0	0	0	0	0	0	8	0	0	0	0	3	1

7

			L3_CP_46			L3_CP_43			L3_CP_42			L3_CP_33			L3_CP_36			L3_CP_37						
M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
0	0	0	5	0	0	0	0	0	0	0	1	0	0	0	0	0	0	4	0	0	0	0	0	0
0	0	0	5	0	0	0	1	0	0	0	0	0	0	1	0	0	0	4	0	1	0	0	3	0
1	1	0	14	0	0	0	3	0	0	0	0	0	0	0	0	0	0	17	1	0	0	0	21	2
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0



L3_CP_73				L3_CP_75				Total											
CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CLM	CS	Tot	% AC	% M	% CLM	% CS	% M + CLM	
0	0	0	0	0	0	0	0	0	Fem	83	2	1	0	86	96.5%	2.3%	1.2%	0.0%	3.5%
0	0	0	0	0	0	0	0	0	Masc	82	3	1	1	87	94.3%	3.4%	1.1%	1.1%	4.6%
0	1	0	0	0	8	0	0	0	Ind	67	1	0	0	68	98.5%	1.5%	0.0%	0.0%	1.5%
										232	6	2	1	241					

L3_CP_73				L3_CP_75				Total											
CS	AC	M	CL/M	CS	AC	M	CL/M	CS	AC	M	CLM	CS	Tot	% AC	% M	% CLM	% CS	% M + CLM	
0	0	0	0	0	0	0	0	0	2-36 m	1	0	0	0	1	100.0%	0.0%	0.0%	0.0%	0.0%
0	1	0	0	0	4	0	0	0	3-7 A	15	0	0	0	15	100.0%	0.0%	0.0%	0.0%	0.0%
0	0	0	0	0	4	0	0	0	7-12 A	24	0	0	0	24	100.0%	0.0%	0.0%	0.0%	0.0%
0	0	0	0	0	0	0	0	0	12-20 A	26	0	1	0	27	96.3%	0.0%	3.7%	0.0%	3.7%
0	0	0	0	0	0	0	0	0	21-49 A	138	6	1	1	146	94.5%	4.1%	0.7%	0.7%	4.8%
0	0	0	0	0	0	0	0	0	> 50 A	5	0	0	0	5	100.0%	0.0%	0.0%	0.0%	0.0%
0	0	0	0	0	0	0	0	0	Ad Ind	23	0	0	0	23	100.0%	0.0%	0.0%	0.0%	0.0%
										232	6	2	1	241					

Ind	Sexo	Idade	Superfícies observáveis	Cárie com mancha	Cárie sem mancha
273,1	Ind	7-12 A	0	0	0
273,2	Ind	7-12 A	0	0	0
275,1	Masc	21-49 A	1	0	0
276,1	Ind	2-36 m	1	0	0
376,1	Fem	21-49 A	2	0	0
379,1	Masc	21-49 A	0	0	0
382,1	Fem	21-49 A	6	0	0
382,2	Fem	Ad Ind	2	0	0
385,1	Fem	21-49 A	0	0	0
386,1	Fem	21-49 A	0	0	0
387,1	Ind	12-20 A	0	0	0
388,1	Fem	12-20 A	2	0	0
391,1	Ind	3-7 A	2	0	0
394,1	Masc	21-49 A	0	0	0
395,1	Masc	Ad Ind	3	0	0
396,1	Ind	7-12 A	2	0	0
397,1	Fem	12-20 A	1	0	0
398,1	Masc	21-49 A	3	0	0
399,1	Ind	3-7 A	3	0	0
402,1	Masc	> 50 A	0	0	0
403,1	Fem	> 50 A	0	0	0
404,1	Fem	12-20 A	3	0	0
409,1	Masc	Ad Ind	0	0	0
410,1	Masc	Ad Ind	2	0	0
412,1	Masc	Ad Ind	3	0	0
415,1	Ind	21-49 A	2	1	0
418,1	Masc	> 50 A	0	0	0
423,1	Masc	21-49 A	0	0	0
429,1	Fem	> 50 A	1	0	0
430,1	Fem	> 50 A	2	0	0
430,2	Masc	> 50 A	1	0	0
436,1	Fem	21-49 A	4	0	0
437,1	Fem	21-49 A	4	0	0
438,1	Masc	21-49 A	1	0	0
443,1	Masc	12-20 A	2	1	1
444,1	Masc	21-49 A	9	2	0
444,2	Ind	12-20 A	2	0	0
447,1	Masc	12-20 A	9	0	0
454,1	Ind	7-12 A	6	0	0
455,1	Masc	21-49 A	5	0	0
463,1	Ind	7-12 A	1	0	0
489,1	Ind	7-12 A	1	0	0
491,1	Ind	12-20 A	3	0	0
504,1	Masc	21-49 A	4	0	0
505,1	Ind	3-7 A	1	0	0
506,1	Fem	21-49 A	6	0	0
510,1	Fem	21-49 A	2	0	0
511,1	Masc	21-49 A	2	0	0
512,1	Fem	21-49 A	2	0	0
513,1	Ind	3-7 A	3	0	0
514,1	Masc	21-49 A	0	0	0
516,1	Ind	Ad Ind	2	0	0
517,1	Masc	21-49 A	0	0	0
518,1	Fem	21-49 A	3	0	0
519,1	Ind	12-20 A	1	0	0
520,1	Masc	21-49 A	0	0	0
521,1	Masc	21-49 A	1	1	1
523,1	Fem	21-49 A	8	0	0
525,1	Ind	3-7 A	2	0	0
529,1	Masc	21-49 A	5	0	0
530,1	Fem	21-49 A	3	0	0
531,1	Fem	21-49 A	2	0	0
532,1	Ind	7-12 A	4	0	0
534,1	Masc	21-49 A	0	0	0

535,1	Fem	21-49 A	1	0	0
537,1	Fem	Ad Ind	4	0	0
539,1	Masc	21-49 A	1	0	0
540,1	Ind	3-7 A	0	0	0
541,1	Ind	7-12 A	3	0	0
541,2	Fem	> 50 A	0	0	0
544,1	Masc	> 50 A	0	0	0
545,1	Ind	2-36 m	0	0	0
546,1	Masc	21-49 A	1	0	0
547,1	Masc	> 50 A	1	0	0
553,1	Ind	> 50 A	0	0	0
554,1	Masc	Ad Ind	1	0	0
555,1	Masc	> 50 A	0	0	0
557,1	Fem	> 50 A	0	0	0
558,1	Fem	21-49 A	3	0	0
560,1	Masc	21-49 A	5	0	0
562,1	Ind	Ad Ind	0	0	0
563,1	Ind	3-7 A	2	0	0
564,1	Fem	21-49 A	2	0	0
565,1	Masc	21-49 A	0	0	0
566,1	Masc	21-49 A	6	0	0
567,1	Fem	21-49 A	4	1	0
568,1	Fem	21-49 A	4	1	0
569,1	Masc	21-49 A	1	0	0
570,1	Ind	7-12 A	3	0	0
574,1	Masc	21-49 A	0	0	0
577,1	Masc	21-49 A	0	0	0
589,1	Masc	21-49 A	3	1	0
590,1	Ind	21-49 A	6	0	0
591,1	Ind	Ad Ind	0	0	0
594,1	Ind	21-49 A	2	0	0
595,1	Ind	3-7 A	2	0	0
596,1	Fem	21-49 A	2	0	0
598,1	Ind	Ad Ind	1	0	0
598,2	Ind	3-7 A	0	0	0
598,3	Ind	3-7 A	0	0	0
599,1	Fem	21-49 A	0	0	0
600,1	Masc	21-49 A	4	0	0
604,1	Masc	21-49 A	4	0	0
607,1	Ind	7-12 A	4	0	0
609,1	Fem	21-49 A	1	0	0
610,1	Fem	12-20 A	0	0	0
611,1	Masc	21-49 A	0	0	0
612,1	Ind	12-20 A	2	0	0
613,1	Masc	Ad Ind	1	0	0
614,1	Fem	21-49 A	0	0	0
615,1	Ind	12-20 A	1	0	0
617,1	Masc	21-49 A	7	0	0
618,1	Ind	Ad Ind	3	0	0
619,1	Masc	Ad Ind	1	0	0
619,2	Masc	> 50 A	0	0	0
620,1	Ind	Ad Ind	0	0	0
642,1	Masc	> 50 A	0	0	0
645,1	Fem	21-49 A	4	1	1
647,1	Fem	21-49 A	7	0	0
647,2	Masc	Ad Ind	0	0	0
648,1	Masc	21-49 A	0	0	0
651,1	Fem	12-20 A	1	0	0
652,1	Masc	Ad Ind	0	0	0
656,1	Masc	> 50 A	0	0	0
679,1	Ind	21-49 A	3	0	0
			241	9	3

Migas de Mértola - Elisabete Mesquita - 2015

	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	Tot	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	Tot	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44
Sem CFAO	18	23	40	37	38	43	35	47	<b>281</b>	46	37	47	33	34	40	24	16	<b>277</b>	17	37	45	35	44
CFAO Mancha		4	1	2		1			<b>8</b>	1	1		1	2	2			<b>7</b>	1		3		
CFAO L/Mod	1	1	3				1		<b>6</b>				1	2	2	2		<b>7</b>	2	3	1	2	1
CFAO Severa									<b>0</b>									<b>0</b>					
Observáveis	19	28	44	39	38	44	36	47	<b>295</b>	47	38	47	35	38	44	26	16	<b>291</b>	20	40	49	37	45

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		Tot		FDI 21		FDI 22		FDI
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CFAO	18	94.7%	23	82.1%	40	90.9%	37	94.9%	38	100.0%	43	97.7%	35	97.2%	47	100.0%	<b>281</b>	<b>95.3%</b>	46	97.9%	37	97.4%	47
CFAO Mancha	0	0.0%	4	14.3%	1	2.3%	2	5.1%	0	0.0%	1	2.3%	0	0.0%	0	0.0%	<b>8</b>	<b>2.7%</b>	1	2.1%	1	2.6%	0
CFAO L/Mod	1	5.3%	1	3.6%	3	6.8%	0	0.0%	0	0.0%	0	0.0%	1	2.8%	0	0.0%	<b>6</b>	<b>2.0%</b>	0	0.0%	0	0.0%	0
CFAO Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0
Observáveis	19		28		44		39		38		44		36		47		<b>295</b>		47		38		47

	FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		FDI 43		FDI 42		FDI 41		Tot		FDI 31		FDI 32		FDI
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CFAO	17	85.0%	37	92.5%	45	91.8%	35	94.6%	44	97.8%	63	100.0%	52	100.0%	54	100.0%	<b>347</b>	<b>96.4%</b>	53	100.0%	55	100.0%	57
CFAO Mancha	1	5.0%	0	0.0%	3	6.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>4</b>	<b>1.1%</b>	0	0.0%	0	0.0%	0
CFAO L/Mod	2	10.0%	3	7.5%	1	2.0%	2	5.4%	1	2.2%	0	0.0%	0	0.0%	0	0.0%	<b>9</b>	<b>2.5%</b>	0	0.0%	0	0.0%	0
CFAO Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0
Observáveis	20		40		49		37		45		63		52		54		<b>360</b>		53		55		57

	FDI 55		FDI 54		FDI 53		FDI 52		FDI 51		Tot		FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		Tot
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CFAO	6	100.0%	8	100.0%	5	100.0%	2	100.0%	7	100.0%	<b>28</b>	100.0%	7	100.0%	6	100.0%	6	100.0%	7	87.5%	3	100.0%	<b>29</b>
CFAO Mancha	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>
CFAO L/Mod	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	0.0%	0	0.0%	0	0.0%	0	0.0%	1	12.5%	0	0.0%	<b>1</b>
CFAO Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>
Observáveis	6		8		5		2		7		<b>28</b>		7		6		6		8		3		<b>30</b>

	FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		Tot		FDI 71		FDI 72		FDI 73		FDI 74		FDI 75		Tot
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CFAO	10	90.9%	7	100.0%	6	100.0%	7	100.0%	5	100.0%	<b>35</b>	97.2%	4	100.0%	3	100.0%	5	100.0%	4	100.0%	12	100.0%	<b>28</b>
CFAO Mancha	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>
CFAO L/Mod	1	9.1%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>1</b>	2.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>
CFAO Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>
Observáveis	11		7		6		7		5		<b>36</b>		4		3		5		4		12		<b>28</b>

L5\_CFAO\_18

L5\_CFAO\_17

L5\_CFAO\_16

L5\_CFAO\_15

L5\_CFAO\_14

L5\_CFAO\_13

L5\_CFAO\_12

L5\_CFAO\_11



	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M
Feminino	6	0	0	8	1	0	15	0	3	12	1	0	12	0	0	14	1	0	13	0	0	17	0
Masculino	10	0	1	12	3	1	14	1	0	20	1	0	19	0	0	21	0	0	14	0	1	18	0
Indeterminado	2	0	0	3	0	0	11	0	0	5	0	0	7	0	0	8	0	0	8	0	0	12	0

	L5_CFAO_18			L5_CFAO_17			L5_CFAO_16			L5_CFAO_15			L5_CFAO_14			L5_CFAO_13			L5_CFAO_12			L5_CFAO_11		
	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	
2-36 m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3-7 A	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7-12 A	0	0	0	1	0	0	1	0	0	1	0	0	1	0	0	0	0	0	1	0	0	3	0	
12-20 A	2	0	0	1	1	0	6	1	1	3	1	0	3	0	0	2	1	0	4	0	0	6	0	
21-49 A	12	0	1	14	3	1	22	0	1	24	1	0	23	0	0	25	0	0	20	0	1	26	0	
> 50 A	2	0	0	2	0	0	4	0	1	4	0	0	5	0	0	8	0	0	4	0	0	5	0	
Ad Ind	2	0	0	5	0	0	6	0	0	5	0	0	6	0	0	8	0	0	6	0	0	7	0	

FDI 43	FDI 42	FDI 41	<b>Tot</b>	FDI 31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	<b>Tot</b>	<b>Tot P</b>	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	<b>Tot</b>	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65
63	52	54	<b>347</b>	53	55	57	44	35	48	43	17	<b>352</b>	<b>1257</b>	6	8	5	2	7	<b>28</b>	7	6	6	7	3
			<b>4</b>					2	5	2	1	<b>10</b>	<b>29</b>						<b>0</b>					
			<b>9</b>				1	1		1	3	<b>6</b>	<b>28</b>						<b>0</b>				1	
			<b>0</b>									<b>0</b>	<b>0</b>						<b>0</b>					
63	52	54	<b>360</b>	53	55	57	45	38	53	46	21	<b>368</b>	<b>1314</b>	6	8	5	2	7	<b>28</b>	7	6	6	8	3

23	FDI 24		FDI 25		FDI 26		FDI 27		FDI 28		<b>Tot</b>	
%	n	%	n	%	n	%	n	%	n	%	n	%
100.0%	33	94.3%	34	89.5%	40	90.9%	24	92.3%	16	100.0%	<b>277</b>	<b>95.2%</b>
0.0%	1	2.9%	2	5.3%	2	4.5%	0	0.0%	0	0.0%	<b>7</b>	<b>2.4%</b>
0.0%	1	2.9%	2	5.3%	2	4.5%	2	7.7%	0	0.0%	<b>7</b>	<b>2.4%</b>
0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>
	35		38		44		26		16		<b>291</b>	

33	FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		<b>Tot</b>		<b>Tot P</b>	
%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
100.0%	44	97.8%	35	92.1%	48	90.6%	43	93.5%	17	81.0%	<b>352</b>	<b>95.7%</b>	<b>1257</b>	<b>95.7%</b>
0.0%	0	0.0%	2	5.3%	5	9.4%	2	4.3%	1	4.8%	<b>10</b>	<b>2.7%</b>	<b>29</b>	<b>2.2%</b>
0.0%	1	2.2%	1	2.6%	0	0.0%	1	2.2%	3	14.3%	<b>6</b>	<b>1.6%</b>	<b>28</b>	<b>2.1%</b>
0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	<b>0</b>	<b>0.0%</b>
	45		38		53		46		21		<b>368</b>		<b>1314</b>	

ot  
%  
96.7%  
0.0%  
3.3%  
0.0%

ot	<b>Tot D</b>		<b>Tot P + D</b>	
%	n	%	n	%
100.0%	<b>120</b>	0.9836	<b>1377</b>	<b>95.9%</b>
0.0%	<b>0</b>	0	<b>29</b>	<b>2.0%</b>
0.0%	<b>2</b>	0.0164	<b>30</b>	<b>2.1%</b>
0.0%	<b>0</b>	0	<b>0</b>	<b>0.0%</b>
	<b>122</b>		<b>1436</b>	

CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM
0	18	0	0	15	1	0	20	0	0	12	0	0	9	0	2	18	1	1	11	0	1	5	0	0
0	19	1	0	15	0	0	19	0	0	17	1	1	19	2	0	11	1	1	11	0	1	10	0	0
0	9	0	0	7	0	0	8	0	0	4	0	0	6	0	0	11	0	0	2	0	0	1	0	0

L5_CFAO_21			L5_CFAO_22			L5_CFAO_23			L5_CFAO_24			L5_CFAO_25			L5_CFAO_26			L5_CFAO_27			L5_CFAO_28			
CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	
0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	2	0	0	1	0	0	0	0	
0	8	0	0	5	1	0	4	0	0	2	1	0	2	1	0	6	2	0	1	0	1	1	0	
0	29	1	0	24	0	0	29	0	0	22	0	0	20	1	1	24	0	1	16	0	1	11	0	
0	4	0	0	3	0	0	7	0	0	1	0	1	4	0	1	1	0	0	1	0	0	1	0	
0	4	0	0	5	0	0	6	0	0	8	0	0	7	0	0	6	0	1	5	0	0	3	0	

Tot	FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	Tot	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot	Tot D	total P + D
29	10	7	6	7	5	35	4	3	5	4	12	28	120	1377
0						0						0	0	29
1	1					1						0	2	30
0						0						0	0	0
30	11	7	6	7	5	36	4	3	5	4	12	28	122	1436

AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC
4	1	1	8	0	0	18	1	1	9	0	0	11	0	0	22	0	0	21	0	0	19	0	0	20
11	0	1	24	0	3	17	1	0	22	0	1	27	0	1	30	0	0	16	0	0	19	0	0	19
2	0	0	5	0	0	10	1	0	4	0	1	6	0	0	11	0	0	15	0	0	16	0	0	14

L5_CFAO_48			L5_CFAO_47			L5_CFAO_46			L5_CFAO_45			L5_CFAO_44			L5_CFAO_43			L5_CFAO_42			L5_CFAO_41			L5_CFAO_40	
AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	1	0	0	2	0	0	4	0	0	2	
0	0	0	0	0	1	8	2	0	0	0	0	3	0	0	5	0	0	9	0	0	8	0	0	8	
13	1	0	24	0	2	26	1	1	23	0	1	26	0	1	40	0	0	29	0	0	34	0	0	32	
3	0	2	6	0	0	5	0	0	8	0	0	7	0	0	9	0	0	8	0	0	5	0	0	6	
1	0	0	6	0	0	4	0	0	4	0	1	8	0	0	8	0	0	4	0	0	3	0	0	5	

M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M
0	0	22	0	0	22	0	0	12	0	0	8	0	1	14	4	0	12	1	0	2	0	1	0	0
0	0	20	0	0	25	0	0	25	0	1	24	1	0	23	1	0	26	1	1	13	0	2	0	0
0	0	13	0	0	10	0	0	7	0	0	3	1	0	11	0	0	5	0	0	2	1	0	6	0

31	L5_CFAO_32			L5_CFAO_33			L5_CFAO_34			L5_CFAO_35			L5_CFAO_36			L5_CFAO_37			L5_CFAO_38			L5_CFAO_55		
M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M	CLM	AC	M
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	3	0
0	0	1	0	0	0	0	0	1	0	0	0	0	0	2	0	0	1	0	0	0	0	0	3	0
0	0	8	0	0	7	0	0	2	0	0	1	0	0	9	1	0	4	0	0	2	0	0	0	0
0	0	32	0	0	34	0	0	28	0	0	20	2	0	27	4	0	25	1	0	8	0	3	0	0
0	0	9	0	0	10	0	0	7	0	1	7	0	1	5	0	0	6	0	0	3	0	0	0	0
0	0	5	0	0	6	0	0	6	0	0	7	0	0	4	0	0	7	1	1	4	1	0	0	0







M	CLM	AC	M	CLM	AC	M	CLM		AC	M	CLM	Tot	% AC	% M	% CLM	% M + CLM
0	0	0	0	0	0	0	0	Fem	429	12	12	453	94.7%	2.6%	2.6%	5.3%
0	0	0	0	0	0	0	0	Masc	590	14	16	620	95.2%	2.3%	2.6%	4.8%
0	0	4	0	0	12	0	0	Ind	358	3	2	363	98.6%	0.8%	0.6%	1.4%
									1377	29	30	1436				

73

		L5_CFAO_74			L5_CFAO_75			Total								
M	CLM	AC	M	CLM	AC	M	CLM		AC	M	CLM	Tot	% AC	% M	% CLM	% M + CLM
0	0	0	0	0	0	0	0	2-36 m	5	0	0	5	100.0%	0.0%	0.0%	0.0%
0	0	1	0	0	6	0	0	3-7 A	85	0	1	86	98.8%	0.0%	1.2%	1.2%
0	0	3	0	0	6	0	0	7-12 A	64	0	0	64	100.0%	0.0%	0.0%	0.0%
0	0	0	0	0	0	0	0	12-20 A	130	12	4	146	89.0%	8.2%	2.7%	11.0%
0	0	0	0	0	0	0	0	21-49 A	762	15	15	792	96.2%	1.9%	1.9%	3.8%
0	0	0	0	0	0	0	0	> 50 A	160	0	7	167	95.8%	0.0%	4.2%	4.2%
0	0	0	0	0	0	0	0	Ad Ind	171	2	3	176	97.2%	1.1%	1.7%	2.8%

## Migas de Mértola - Elisabete Mesquita - 2015

Ind	Sexo	Idade	Superfícies observáveis	Cárie com mancha	Cárie sem mancha
273,1	Ind	7-12 A	1	0	0
273,2	Ind	7-12 A	2	0	0
275,1	Masc	21-49 A	17	1	1
276,1	Ind	2-36 m	3	0	0
376,1	Fem	21-49 A	28	2	1
379,1	Masc	21-49 A	3	1	1
382,1	Fem	21-49 A	12	0	0
382,2	Fem	Ad Ind	3	0	0
385,1	Fem	21-49 A	8	0	0
386,1	Fem	21-49 A	3	0	0
387,1	Ind	12-20 A	1	0	0
388,1	Fem	12-20 A	19	6	1
391,1	Ind	3-7 A	13	0	0
394,1	Masc	21-49 A	5	2	1
395,1	Masc	Ad Ind	7	0	0
396,1	Ind	7-12 A	2	0	0
397,1	Fem	12-20 A	0	0	0
398,1	Masc	21-49 A	6	0	0
399,1	Ind	3-7 A	11	1	1
402,1	Masc	> 50 A	12	3	3
403,1	Fem	> 50 A	16	4	4
404,1	Fem	12-20 A	7	0	0
409,1	Masc	Ad Ind	5	0	0
410,1	Masc	Ad Ind	10	0	0
412,1	Masc	Ad Ind	23	0	0
415,1	Ind	21-49 A	13	0	0
418,1	Masc	> 50 A	20	0	0
423,1	Masc	21-49 A	20	0	0
429,1	Fem	> 50 A	15	0	0
430,1	Fem	> 50 A	19	0	0
430,2	Masc	> 50 A	2	0	0
436,1	Fem	21-49 A	15	1	0
437,1	Fem	21-49 A	22	3	0
438,1	Masc	21-49 A	10	0	0
443,1	Masc	12-20 A	4	0	0
444,1	Masc	21-49 A	20	1	1
444,2	Ind	12-20 A	8	1	0
447,1	Masc	12-20 A	28	8	2
454,1	Ind	7-12 A	22	0	0
455,1	Masc	21-49 A	19	0	0
463,1	Ind	7-12 A	2	0	0
489,1	Ind	7-12 A	4	0	0
491,1	Ind	12-20 A	14	0	0
504,1	Masc	21-49 A	19	0	0
505,1	Ind	3-7 A	12	0	0
506,1	Fem	21-49 A	19	0	0
510,1	Fem	21-49 A	6	0	0
511,1	Masc	21-49 A	27	0	0
512,1	Fem	21-49 A	11	0	0
513,1	Ind	3-7 A	2	0	0
514,1	Masc	21-49 A	16	0	0
516,1	Ind	Ad Ind	25	0	0
517,1	Masc	21-49 A	22	0	0
518,1	Fem	21-49 A	12	0	0
519,1	Ind	12-20 A	11	0	0
520,1	Masc	21-49 A	6	0	0
521,1	Masc	21-49 A	16	0	0
523,1	Fem	21-49 A	10	0	0
525,1	Ind	3-7 A	10	0	0
529,1	Masc	21-49 A	20	0	0

530,1	Fem	21-49 A	10	1	1
531,1	Fem	21-49 A	14	0	0
532,1	Ind	7-12 A	4	0	0
534,1	Masc	21-49 A	7	2	1
535,1	Fem	21-49 A	13	0	0
537,1	Fem	Ad Ind	9	0	0
539,1	Masc	21-49 A	6	0	0
540,1	Ind	3-7 A	0	0	0
541,1	Ind	7-12 A	7	0	0
541,2	Fem	> 50 A	3	0	0
544,1	Masc	> 50 A	4	0	0
545,1	Ind	2-36 m	2	0	0
546,1	Masc	21-49 A	8	0	0
547,1	Masc	> 50 A	15	0	0
553,1	Ind	> 50 A	16	0	0
554,1	Masc	Ad Ind	17	1	1
555,1	Masc	> 50 A	14	0	0
557,1	Fem	> 50 A	3	0	0
558,1	Fem	21-49 A	27	1	1
560,1	Masc	21-49 A	21	0	0
562,1	Ind	Ad Ind	9	2	1
563,1	Ind	3-7 A	6	0	0
564,1	Fem	21-49 A	12	0	0
565,1	Masc	21-49 A	19	1	0
566,1	Masc	21-49 A	6	3	1
567,1	Fem	21-49 A	15	0	0
568,1	Fem	21-49 A	9	0	0
569,1	Masc	21-49 A	7	0	0
570,1	Ind	7-12 A	12	0	0
574,1	Masc	21-49 A	5	0	0
577,1	Masc	21-49 A	16	3	3
589,1	Masc	21-49 A	14	0	0
590,1	Ind	21-49 A	23	0	0
591,1	Ind	Ad Ind	7	0	0
594,1	Ind	21-49 A	23	1	0
595,1	Ind	3-7 A	8	0	0
596,1	Fem	21-49 A	25	2	1
598,1	Ind	Ad Ind	19	0	0
598,2	Ind	3-7 A	13	0	0
598,3	Ind	3-7 A	11	0	0
599,1	Fem	21-49 A	7	0	0
600,1	Masc	21-49 A	8	1	0
604,1	Masc	21-49 A	18	1	0
607,1	Ind	7-12 A	8	0	0
609,1	Fem	21-49 A	6	0	0
610,1	Fem	12-20 A	12	0	0
611,1	Masc	21-49 A	2	0	0
612,1	Ind	12-20 A	9	0	0
613,1	Masc	Ad Ind	9	1	1
614,1	Fem	21-49 A	15	1	0
615,1	Ind	12-20 A	12	0	0
617,1	Masc	21-49 A	27	0	0
618,1	Ind	Ad Ind	6	0	0
619,1	Masc	Ad Ind	7	0	0
619,2	Masc	> 50 A	10	0	0
620,1	Ind	Ad Ind	6	0	0
642,1	Masc	> 50 A	2	0	0
645,1	Fem	21-49 A	12	2	2
647,1	Fem	21-49 A	15	0	0
647,2	Masc	Ad Ind	6	1	0
648,1	Masc	21-49 A	11	0	0
651,1	Fem	12-20 A	21	1	1
652,1	Masc	Ad Ind	8	0	0

656,1	Masc	> 50 A	16	0	0
679,1	Ind	21-49 A	6	0	0
			1436	59	30

	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	Tot	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	Tot	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44
Sem CCM,D	59	82	70	71	57	77	70	66	552	67	61	83	53	60	66	77	59	526	67	86	57	75	100
CCM,D Mancha	14	25	27	34	35	21	11	16	183	14	17	19	30	43	32	21	13	189	8	30	26	22	18
CCM,D L/Mod	3	7	14	17	19	7	12	12	91	13	8	7	11	11	8	1	5	64	1	9	23	20	17
CCM,D Severa	5	6	7	1		1	3		23	1		1	2	3	5	3	1	16	6	3	5	7	2
Observáveis	81	120	118	123	111	106	96	94	849	95	86	110	96	117	111	102	78	795	82	128	111	124	137

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		Tot		FDI 21		FDI 22		FDI
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CCM,D	59	72.8%	82	68.3%	70	59.3%	71	57.7%	57	51.4%	77	72.6%	70	72.9%	66	70.2%	552	65.0%	67	70.5%	61	70.9%	83
CCM,D Mancha	14	17.3%	25	20.8%	27	22.9%	34	27.6%	35	31.5%	21	19.8%	11	11.5%	16	17.0%	183	21.6%	14	14.7%	17	19.8%	19
CCM,D L/Mod	3	3.7%	7	5.8%	14	11.9%	17	13.8%	19	17.1%	7	6.6%	12	12.5%	12	12.8%	91	10.7%	13	13.7%	8	9.3%	7
CCM,D Severa	5	6.2%	6	5.0%	7	5.9%	1	0.8%	0	0.0%	1	0.9%	3	3.1%	0	0.0%	23	2.7%	1	1.1%	0	0.0%	1
Observáveis	81		120		118		123		111		106		96		94		849		95		86		110

	FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		FDI 43		FDI 42		FDI 41		Tot		FDI 31		FDI 32		FDI
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CCM,D	67	81.7%	86	67.2%	57	51.4%	75	60.5%	100	73.0%	113	76.9%	106	86.9%	94	84.7%	698	72.6%	96	88.1%	104	86.0%	116
CCM,D Mancha	8	9.8%	30	23.4%	26	23.4%	22	17.7%	18	13.1%	26	17.7%	9	7.4%	9	8.1%	148	15.4%	7	6.4%	12	9.9%	12
CCM,D L/Mod	1	1.2%	9	7.0%	23	20.7%	20	16.1%	17	12.4%	8	5.4%	7	5.7%	8	7.2%	93	9.7%	5	4.6%	5	4.1%	5
CCM,D Severa	6	7.3%	3	2.3%	5	4.5%	7	5.6%	2	1.5%	0	0.0%	0	0.0%	0	0.0%	23	2.4%	1	0.9%	0	0.0%	2
Observáveis	82		128		111		124		137		147		122		111		962		109		121		135

	FDI 55		FDI 54		FDI 53		FDI 52		FDI 51		Tot		FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		Tot
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CCM,D	9	45.0%	10	52.6%	7	53.8%	6	75.0%	13	68.4%	45	57.0%	10	66.7%	13	72.2%	6	40.0%	13	56.5%	15	75.0%	57
CCM,D Mancha	9	45.0%	5	26.3%	5	38.5%	2	25.0%	5	26.3%	26	32.9%	4	26.7%	3	16.7%	6	40.0%	5	21.7%	3	15.0%	21
CCM,D L/Mod	2	10.0%	4	21.1%	1	7.7%	0	0.0%	1	5.3%	8	10.1%	1	6.7%	2	11.1%	3	20.0%	1	4.3%	2	10.0%	9
CCM,D Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	4	17.4%	0	0.0%	4
Observáveis	20		19		13		8		19		79		15		18		15		23		20		91

	FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		Tot		FDI 71		FDI 72		FDI 73		FDI 74		FDI 75		Tot
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CCM,D	17	53.1%	19	65.5%	10	55.6%	16	80.0%	6	60.0%	68	62.4%	8	80.0%	13	92.9%	13	81.3%	17	63.0%	22	71.0%	73
CCM,D Mancha	12	37.5%	4	13.8%	5	27.8%	3	15.0%	3	30.0%	27	24.8%	2	20.0%	1	7.1%	2	12.5%	5	18.5%	7	22.6%	17
CCM,D L/Mod	3	9.4%	5	17.2%	3	16.7%	1	5.0%	1	10.0%	13	11.9%	0	0.0%	0	0.0%	0	0.0%	5	18.5%	2	6.5%	7
CCM,D Severa	0	0.0%	1	3.4%	0	0.0%	0	0.0%	0	0.0%	1	0.9%	0	0.0%	0	0.0%	1	6.3%	0	0.0%	0	0.0%	1
Observáveis	32		29		18		20		10		109		10		14		16		27		31		98

	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
2-36 m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-7 A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	1	1	0
7-12 A	0	0	0	0	0	0	0	0	4	1	0	0	5	0	0	0	5	2	1	0	8	0	0
12-20 A	3	0	1	0	4	0	0	0	5	5	1	0	10	0	0	0	3	6	2	0	6	3	1
21-49 A	17	7	1	4	26	3	0	0	19	8	3	2	22	5	3	3	16	5	4	1	16	4	2
> 50 A	0	0	0	1	2	0	0	0	2	0	0	0	2	0	0	0	2	1	1	1	5	0	0
Ad Ind	3	3	0	0	4	1	0	1	5	4	0	1	8	2	0	0	3	2	2	0	3	3	1

FDI 43	FDI 42	FDI 41	Tot	FDI 31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	Tot	Tot P	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	Tot	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65
113	106	94	<b>698</b>	96	104	116	99	83	70	98	65	<b>731</b>	<b>2507</b>	9	10	7	6	13	<b>45</b>	10	13	6	13	15
26	9	9	<b>148</b>	7	12	12	25	22	30	30	13	<b>151</b>	<b>671</b>	9	5	5	2	5	<b>26</b>	4	3	6	5	3
8	7	8	<b>93</b>	5	5	5	12	16	15	10	7	<b>75</b>	<b>323</b>	2	4	1		1	<b>8</b>	1	2	3	1	2
			<b>23</b>	1		2		6	7	3	4	<b>23</b>	<b>85</b>						<b>0</b>				4	
<b>147</b>	<b>122</b>	<b>111</b>	<b>962</b>	<b>109</b>	<b>121</b>	<b>135</b>	<b>136</b>	<b>127</b>	<b>122</b>	<b>141</b>	<b>89</b>	<b>980</b>	<b>3586</b>	<b>20</b>	<b>19</b>	<b>13</b>	<b>8</b>	<b>19</b>	<b>79</b>	<b>15</b>	<b>18</b>	<b>15</b>	<b>23</b>	<b>20</b>

23	FDI 24		FDI 25		FDI 26		FDI 27		FDI 28		Tot	
%	n	%	n	%	n	%	n	%	n	%	n	%
75.5%	53	55.2%	60	51.3%	66	59.5%	77	75.5%	59	75.6%	<b>526</b>	<b>66.2%</b>
17.3%	30	31.3%	43	36.8%	32	28.8%	21	20.6%	13	16.7%	<b>189</b>	<b>23.8%</b>
6.4%	11	11.5%	11	9.4%	8	7.2%	1	1.0%	5	6.4%	<b>64</b>	<b>8.1%</b>
0.9%	2	2.1%	3	2.6%	5	4.5%	3	2.9%	1	1.3%	<b>16</b>	<b>2.0%</b>
	96		117		111		102		78		<b>795</b>	

33	FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		Tot		Tot P	
%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
85.9%	99	72.8%	83	65.4%	70	57.4%	98	69.5%	65	73.0%	<b>731</b>	<b>74.6%</b>	<b>2507</b>	<b>69.9%</b>
8.9%	25	18.4%	22	17.3%	30	24.6%	30	21.3%	13	14.6%	<b>151</b>	<b>15.4%</b>	<b>671</b>	<b>18.7%</b>
3.7%	12	8.8%	16	12.6%	15	12.3%	10	7.1%	7	7.9%	<b>75</b>	<b>7.7%</b>	<b>323</b>	<b>9.0%</b>
1.5%	0	0.0%	6	4.7%	7	5.7%	3	2.1%	4	4.5%	<b>23</b>	<b>2.3%</b>	<b>85</b>	<b>2.4%</b>
	136		127		122		141		89		<b>980</b>		<b>3586</b>	

ot  
%  
62.6%  
23.1%  
9.9%  
4.4%

ot	Tot D		Tot P + D	
%	n	%	n	%
74.5%	<b>243</b>	64.5%	<b>2750</b>	<b>69.4%</b>
17.3%	<b>91</b>	24.1%	<b>762</b>	<b>19.2%</b>
7.1%	<b>37</b>	9.8%	<b>360</b>	<b>9.1%</b>
1.0%	<b>6</b>	1.6%	<b>91</b>	<b>2.3%</b>
	<b>377</b>		<b>3963</b>	

CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	4	0	0	0	3	1	0	0	3	1	1	0	3	1	1	0	1	0	0	0	1	0	0	0
1	6	2	1	0	4	5	1	0	4	5	0	0	5	2	2	0	6	2	0	0	3	3	1	0
4	18	13	5	0	22	6	7	1	20	5	4	0	15	9	6	0	23	6	1	1	24	4	1	0
0	2	2	1	0	3	0	2	0	1	2	2	0	3	1	1	0	1	4	1	0	4	1	2	0
0	5	2	0	0	4	3	0	0	2	5	0	0	1	4	2	0	7	0	1	0	7	1	0	0



<b>Tot</b>	<b>FDI 85</b>	<b>FDI 84</b>	<b>FDI 83</b>	<b>FDI 82</b>	<b>FDI 81</b>	<b>Tot</b>	<b>FDI 71</b>	<b>FDI 72</b>	<b>FDI 73</b>	<b>FDI 74</b>	<b>FDI 75</b>	<b>Tot</b>	<b>Tot D</b>	<b>total P + D</b>
<b>57</b>	17	19	10	16	6	<b>68</b>	8	13	13	17	22	<b>73</b>	<b>243</b>	<b>2750</b>
<b>21</b>	12	4	5	3	3	<b>27</b>	2	1	2	5	7	<b>17</b>	<b>91</b>	<b>762</b>
<b>9</b>	3	5	3	1	1	<b>13</b>				5	2	<b>7</b>	<b>37</b>	<b>360</b>
<b>4</b>		1				<b>1</b>			1			<b>1</b>	<b>6</b>	<b>91</b>
<b>91</b>	<b>32</b>	<b>29</b>	<b>18</b>	<b>20</b>	<b>10</b>	<b>109</b>	<b>10</b>	<b>14</b>	<b>16</b>	<b>27</b>	<b>31</b>	<b>98</b>	<b>377</b>	<b>3963</b>

AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	1	0	0	3	1	0	0	6	0	0	0	6	0	0	0	4	0	0	0	4	0	0	0	0
6	2	0	0	6	1	1	0	5	1	1	0	4	1	2	0	7	1	1	0	6	3	0	0	7
23	0	1	1	15	5	4	2	14	6	3	0	17	4	2	0	17	2	8	0	19	4	2	1	18
2	0	2	0	2	0	2	0	2	2	0	0	2	0	3	0	2	1	1	0	1	3	0	0	2
4	1	1	0	6	0	1	0	5	0	1	0	5	2	0	0	3	0	1	0	4	0	0	0	5

M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	3	0	0	0	0	2	1	0	2	0	0	0	2	0	0	0	2	3
0	0	0	6	1	0	0	6	2	0	0	6	2	0	0	2	4	2	0	3	4	1	0	6	3
5	4	0	17	7	3	0	26	5	2	0	24	3	2	1	20	7	1	1	17	6	5	0	18	7
1	0	0	2	1	0	0	6	1	0	0	2	2	2	0	1	0	0	0	0	1	0	1	3	2
0	1	0	4	2	0	0	6	0	0	0	4	2	0	0	4	3	1	0	2	5	1	0	4	4

CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	2	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	2	3	0	0	6	2	0	0	7	1	0	0	4	1	0	0	5	0	0	0	0	0	0
1	0	4	5	1	0	2	8	1	0	3	5	2	0	4	5	1	1	10	2	0	0	1	2	0
3	1	14	13	3	0	16	6	3	1	17	4	2	2	17	8	0	0	23	4	0	1	16	8	1
0	1	2	1	2	1	1	1	0	0	0	2	0	0	1	0	0	0	1	0	0	0	2	0	1
0	0	5	2	1	0	4	2	0	2	7	0	0	0	5	1	0	1	7	0	0	0	5	1	0

CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0	0	5	0	0	0	4	3	1	0
0	2	0	1	0	3	0	0	0	2	1	0	0	7	2	0	0	11	0	0	0	6	3	1	0
1	23	2	1	0	20	4	1	2	25	1	0	3	22	12	3	0	24	7	3	3	7	10	9	1
0	3	0	1	0	5	0	0	1	6	0	0	0	2	2	1	0	4	1	0	0	1	3	1	0
0	7	0	0	0	3	1	0	0	3	1	0	0	3	3	1	0	5	1	1	0	2	0	2	1

AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	1	0	0	4	0	0	0	4	0	0	0	4	0	1	0	5	0	0	0	3	1	0	0	4
8	1	1	0	6	2	0	0	6	0	1	0	8	1	0	0	9	0	1	0	9	1	0	0	9
13	4	7	1	22	3	7	2	18	8	6	2	25	7	4	0	25	3	7	1	31	7	4	0	31
3	1	0	1	6	1	1	0	4	2	3	0	7	0	0	0	4	2	1	0	6	1	2	0	6
2	0	1	1	5	2	0	1	0	4	2	2	9	0	2	0	4	5	1	1	9	0	0	0	5

M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	8	0	0	0	8	0	0	0	6	1	0	0	7	0	0	0	6	0	0	0	5	1
1	1	0	6	1	1	0	7	1	0	0	7	1	0	0	8	0	0	0	8	1	0	0	6	1
11	0	0	28	4	1	0	29	1	3	0	24	4	4	0	30	1	2	0	27	1	2	0	30	0
2	0	0	7	1	0	0	6	0	2	0	4	0	1	0	4	1	0	0	4	0	1	0	5	1
2	1	0	3	1	0	0	4	0	0	0	1	1	1	0	3	0	0	0	3	1	1	0	2	1

CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	8	0	0	0	8	0	0	0	4	1	0	0	5	0	0	0	3	1	0	0	4	0	0
0	0	4	2	0	0	6	1	0	0	10	0	0	0	9	1	0	0	7	1	1	0	7	1	1
1	1	29	2	2	0	30	2	1	0	33	4	1	0	30	3	3	1	25	8	5	0	29	9	1
0	0	6	1	1	0	6	1	1	0	9	0	0	0	7	2	0	0	6	2	1	0	7	1	2
0	0	4	1	0	0	3	2	0	0	4	1	1	0	5	0	0	1	5	1	1	0	6	1	0



CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	1	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0
0	4	0	0	0	3	1	0	0	6	2	0	0	7	1	0	0	3	1	0	0	3	1	0	0
0	7	1	0	0	8	1	0	0	5	5	1	0	6	4	1	0	7	3	1	0	10	1	0	0
0	25	4	3	3	17	10	7	1	15	5	6	3	16	10	3	3	24	13	2	1	31	4	3	2
0	3	2	3	1	6	2	1	0	3	0	1	1	2	0	3	0	3	1	2	0	6	0	0	0
0	6	0	1	0	4	1	1	1	3	1	0	0	4	1	0	0	5	4	2	0	6	2	0	0













CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS		AC	M	CLM	CS	Tot
0	0	1	1	0	0	2	0	0	0	1	0	0	0	1	0	0	0	2-36 m	36	16	2	0	54
0	1	7	0	2	0	2	4	2	0	4	3	1	0	6	3	0	0	3-7 A	169	67	26	4	266
0	0	3	0	0	0	2	0	1	0	4	1	1	0	6	0	0	0	7-12 A	288	47	13	3	351
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12-20 A	374	125	36	3	538
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21-49 A	1385	351	193	61	1990
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	> 50 A	218	61	54	9	342
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ad Ind	280	95	33	14	422



% AC	% M	% CLM	% CS	% M + CLM
66.7%	29.6%	3.7%	0.0%	33.3%
63.5%	25.2%	9.8%	1.5%	35.0%
82.1%	13.4%	3.7%	0.9%	17.1%
69.5%	23.2%	6.7%	0.6%	29.9%
69.6%	17.6%	9.7%	3.1%	27.3%
63.7%	17.8%	15.8%	2.6%	33.6%
66.4%	22.5%	7.8%	3.3%	30.3%

## Migas de Mértola - Elisabete Mesquita - 2015

Ind	Sexo	Idade	Superfícies observáveis	Cárie com mancha	Cárie sem mancha
273,1	Ind	7-12 A	20	4	0
273,2	Ind	7-12 A	3	3	1
275,1	Masc	21-49 A	36	19	12
276,1	Ind	2-36 m	30	8	2
376,1	Fem	21-49 A	33	12	5
379,1	Masc	21-49 A	6	2	1
382,1	Fem	21-49 A	48	4	1
382,2	Fem	Ad Ind	8	6	3
385,1	Fem	21-49 A	22	13	8
386,1	Fem	21-49 A	6	5	3
387,1	Ind	12-20 A	36	10	0
388,1	Fem	12-20 A	35	18	3
391,1	Ind	3-7 A	32	7	6
394,1	Masc	21-49 A	14	8	2
395,1	Masc	Ad Ind	18	14	6
396,1	Ind	7-12 A	26	2	1
397,1	Fem	12-20 A	16	4	1
398,1	Masc	21-49 A	16	4	3
399,1	Ind	3-7 A	36	24	13
402,1	Masc	> 50 A	10	8	7
403,1	Fem	> 50 A	30	11	7
404,1	Fem	12-20 A	30	7	1
409,1	Masc	Ad Ind	9	2	0
410,1	Masc	Ad Ind	27	13	4
412,1	Masc	Ad Ind	48	18	5
415,1	Ind	21-49 A	48	32	10
418,1	Masc	> 50 A	46	17	5
423,1	Masc	21-49 A	44	10	3
429,1	Fem	> 50 A	44	8	1
430,1	Fem	> 50 A	40	17	11
430,2	Masc	> 50 A	7	3	1
436,1	Fem	21-49 A	45	8	0
437,1	Fem	21-49 A	43	9	4
438,1	Masc	21-49 A	20	5	1
443,1	Masc	12-20 A	8	2	1
444,1	Masc	21-49 A	54	27	15
444,2	Ind	12-20 A	42	23	13
447,1	Masc	12-20 A	58	19	3
454,1	Ind	7-12 A	54	11	2
455,1	Masc	21-49 A	51	13	4
463,1	Ind	7-12 A	40	12	0
489,1	Ind	7-12 A	52	11	4
491,1	Ind	12-20 A	54	21	3
504,1	Masc	21-49 A	37	15	9
505,1	Ind	3-7 A	24	7	2
506,1	Fem	21-49 A	54	7	1
510,1	Fem	21-49 A	36	9	2
511,1	Masc	21-49 A	51	12	9
512,1	Fem	21-49 A	28	6	2
513,1	Ind	3-7 A	16	6	1
514,1	Masc	21-49 A	38	11	6
516,1	Ind	Ad Ind	49	14	3
517,1	Masc	21-49 A	43	15	8
518,1	Fem	21-49 A	29	4	1
519,1	Ind	12-20 A	55	14	1
520,1	Masc	21-49 A	6	0	0
521,1	Masc	21-49 A	32	20	6
523,1	Fem	21-49 A	40	12	6
525,1	Ind	3-7 A	29	18	0
529,1	Masc	21-49 A	43	8	5

530,1	Fem	21-49 A	20	12	3
531,1	Fem	21-49 A	36	10	3
532,1	Ind	7-12 A	42	3	1
534,1	Masc	21-49 A	14	3	3
535,1	Fem	21-49 A	25	6	5
537,1	Fem	Ad Ind	42	14	7
539,1	Masc	21-49 A	20	6	3
540,1	Ind	3-7 A	16	2	0
541,1	Ind	7-12 A	36	5	4
541,2	Fem	> 50 A	6	2	0
544,1	Masc	> 50 A	8	3	3
545,1	Ind	2-36 m	24	10	0
546,1	Masc	21-49 A	14	6	3
547,1	Masc	> 50 A	30	13	6
553,1	Ind	> 50 A	31	7	4
554,1	Masc	Ad Ind	35	12	4
555,1	Masc	> 50 A	28	16	8
557,1	Fem	> 50 A	6	3	0
558,1	Fem	21-49 A	60	28	17
560,1	Masc	21-49 A	38	16	7
562,1	Ind	Ad Ind	18	7	5
563,1	Ind	3-7 A	22	9	0
564,1	Fem	21-49 A	28	15	5
565,1	Masc	21-49 A	39	16	7
566,1	Masc	21-49 A	58	4	0
567,1	Fem	21-49 A	47	21	9
568,1	Fem	21-49 A	22	5	1
569,1	Masc	21-49 A	18	1	1
570,1	Ind	7-12 A	44	6	2
574,1	Masc	21-49 A	4	0	0
577,1	Masc	21-49 A	26	10	8
589,1	Masc	21-49 A	34	16	9
590,1	Ind	21-49 A	60	17	5
591,1	Ind	Ad Ind	12	3	3
594,1	Ind	21-49 A	62	14	0
595,1	Ind	3-7 A	42	8	4
596,1	Fem	21-49 A	48	18	12
598,1	Ind	Ad Ind	42	11	2
598,2	Ind	3-7 A	25	10	4
598,3	Ind	3-7 A	24	6	0
599,1	Fem	21-49 A	14	3	0
600,1	Masc	21-49 A	34	9	3
604,1	Masc	21-49 A	42	14	1
607,1	Ind	7-12 A	34	6	1
609,1	Fem	21-49 A	14	4	2
610,1	Fem	12-20 A	50	17	0
611,1	Masc	21-49 A	3	0	0
612,1	Ind	12-20 A	52	2	2
613,1	Masc	Ad Ind	18	3	0
614,1	Fem	21-49 A	42	19	5
615,1	Ind	12-20 A	52	15	7
617,1	Masc	21-49 A	64	6	3
618,1	Ind	Ad Ind	28	3	0
619,1	Masc	Ad Ind	14	2	0
619,2	Masc	> 50 A	18	4	0
620,1	Ind	Ad Ind	24	7	1
642,1	Masc	> 50 A	6	5	4
645,1	Fem	21-49 A	49	17	7
647,1	Fem	21-49 A	64	2	1
647,2	Masc	Ad Ind	15	5	1
648,1	Masc	21-49 A	24	6	2
651,1	Fem	12-20 A	50	12	4
652,1	Masc	Ad Ind	15	8	3

656,1	Masc	> 50 A	32	7	6
679,1	Ind	21-49 A	44	11	2
			3963	1213	451

	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	Tot	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	Tot	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44
Sem CRM,D	73	107	102	115	110	109	96	98	<b>810</b>	96	83	113	94	111	102	99	75	<b>773</b>	79	120	108	121	140
CRM,D Mancha		3	4	2	1	2	2	2	<b>16</b>	4	2	2	1	2	2	1	1	<b>15</b>		3		0	1
CRM,D L/Mod	3	4	3	3			2	2	<b>17</b>	4	1	2		3	3		1	<b>14</b>	1	6	5	2	
CRM,D Severa	5	6	7	1		1	3		<b>23</b>	1			2	1	5	3	1	<b>13</b>	5	3	4	4	1
Observáveis	<b>81</b>	<b>120</b>	<b>116</b>	<b>121</b>	<b>111</b>	<b>112</b>	<b>103</b>	<b>102</b>	<b>866</b>	<b>105</b>	<b>86</b>	<b>117</b>	<b>97</b>	<b>117</b>	<b>112</b>	<b>103</b>	<b>78</b>	<b>815</b>	<b>85</b>	<b>132</b>	<b>117</b>	<b>127</b>	<b>142</b>

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		Tot		FDI 21		FDI 22		FDI
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CRM,D	73	90.1%	107	89.2%	102	87.9%	115	95.0%	110	99.1%	109	97.3%	96	93.2%	98	96.1%	<b>810</b>	<b>93.5%</b>	96	91.4%	83	96.5%	113
CRM,D Mancha	0	0.0%	3	2.5%	4	3.4%	2	1.7%	1	0.9%	2	1.8%	2	1.9%	2	2.0%	<b>16</b>	<b>1.8%</b>	4	3.8%	2	2.3%	2
CRM,D L/Mod	3	3.7%	4	3.3%	3	2.6%	3	2.5%	0	0.0%	0	0.0%	2	1.9%	2	2.0%	<b>17</b>	<b>2.0%</b>	4	3.8%	1	1.2%	2
CRM,D Severa	5	6.2%	6	5.0%	7	6.0%	1	0.8%	0	0.0%	1	0.9%	3	2.9%	0	0.0%	<b>23</b>	<b>2.7%</b>	1	1.0%	0	0.0%	0
Observáveis	<b>81</b>		<b>120</b>		<b>116</b>		<b>121</b>		<b>111</b>		<b>112</b>		<b>103</b>		<b>102</b>		<b>866</b>		<b>105</b>		<b>86</b>		<b>117</b>

	FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		FDI 43		FDI 42		FDI 41		Tot		FDI 31		FDI 32		FDI
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CRM,D	79	92.9%	120	90.9%	108	92.3%	121	95.3%	140	98.6%	149	98.7%	123	97.6%	113	97.4%	<b>953</b>	<b>95.7%</b>	112	99.1%	127	99.2%	132
CRM,D Mancha	0	0.0%	3	2.3%	0	0.0%	0	0.0%	1	0.7%	0	0.0%	1	0.8%	2	1.7%	<b>7</b>	<b>0.7%</b>	0	0.0%	0	0.0%	2
CRM,D L/Mod	1	1.2%	6	4.5%	5	4.3%	2	1.6%	0	0.0%	2	1.3%	2	1.6%	1	0.9%	<b>19</b>	<b>1.9%</b>	0	0.0%	1	0.8%	2
CRM,D Severa	5	5.9%	3	2.3%	4	3.4%	4	3.1%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	<b>17</b>	<b>1.7%</b>	1	0.9%	0	0.0%	2
Observáveis	<b>85</b>		<b>132</b>		<b>117</b>		<b>127</b>		<b>142</b>		<b>151</b>		<b>126</b>		<b>116</b>		<b>996</b>		<b>113</b>		<b>128</b>		<b>138</b>

	FDI 55		FDI 54		FDI 53		FDI 52		FDI 51		Tot		FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		Tot
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CRM,D	20	100.0%	19	100.0%	12	92.3%	8	100.0%	20	100.0%	<b>79</b>	<b>98.8%</b>	16	100.0%	18	100.0%	16	100.0%	18	75.0%	20	100.0%	<b>88</b>
CRM,D Mancha	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>
CRM,D L/Mod	0	0.0%	0	0.0%	1	7.7%	0	0.0%	0	0.0%	<b>1</b>	<b>1.3%</b>	0	0.0%	0	0.0%	0	0.0%	2	8.3%	0	0.0%	<b>2</b>
CRM,D Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	4	16.7%	0	0.0%	<b>4</b>
Observáveis	<b>20</b>		<b>19</b>		<b>13</b>		<b>8</b>		<b>20</b>		<b>80</b>		<b>16</b>		<b>18</b>		<b>16</b>		<b>24</b>		<b>20</b>		<b>94</b>

	FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		Tot		FDI 71		FDI 72		FDI 73		FDI 74		FDI 75		Tot
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n
Sem CRM,D	29	93.5%	28	93.3%	18	100.0%	20	100.0%	10	100.0%	<b>105</b>	<b>96.3%</b>	10	100.0%	14	100.0%	15	93.8%	28	100.0%	32	100.0%	<b>99</b>
CRM,D Mancha	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>
CRM,D L/Mod	0	0.0%	1	3.3%	0	0.0%	0	0.0%	0	0.0%	<b>1</b>	<b>0.9%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>
CRM,D Severa	2	6.5%	1	3.3%	0	0.0%	0	0.0%	0	0.0%	<b>3</b>	<b>2.8%</b>	0	0.0%	0	0.0%	1	6.3%	0	0.0%	0	0.0%	<b>1</b>
Observáveis	<b>31</b>		<b>30</b>		<b>18</b>		<b>20</b>		<b>10</b>		<b>109</b>		<b>10</b>		<b>14</b>		<b>16</b>		<b>28</b>		<b>32</b>		<b>100</b>

	L8_CRM_18			L12_CRD_18				L8_CRM_17				L12_CRD_17				L8_CRM_16				L12_CRD_16			
	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
Feminino	12	0	2	2	15	0	0	1	18	1	1	1	18	1	1	0	15	1	1	2	16	1	1
Masculino	16	0	1	2	18	0	0	0	21	0	0	2	19	0	1	2	15	1	0	0	15	0	0
Indeterminado	6	0	0	0	6	0	0	0	15	1	1	0	16	0	0	1	21	1	0	0	20	0	1

	L8_CRM_18			L12_CRD_18				L8_CRM_17				L12_CRD_17				L8_CRM_16				L12_CRD_16			
	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
2-36 m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-7 A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	0
7-12 A	0	0	0	0	0	0	0	0	5	0	0	0	5	0	0	0	8	0	0	0	8	0	0
12-20 A	4	0	0	0	4	0	0	0	9	2	0	0	10	0	0	0	8	2	0	0	8	1	1
21-49 A	24	0	2	3	28	0	0	0	31	0	0	2	27	1	2	3	24	1	0	1	22	0	0
> 50 A	1	0	0	1	2	0	0	0	1	0	1	0	2	0	0	0	3	0	1	1	5	0	0
Ad Ind	5	0	1	0	5	0	0	1	8	0	1	1	9	0	0	0	6	0	0	0	6	0	1

FDI 43	FDI 42	FDI 41	Tot	FDI 31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	Tot	Tot P	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	Tot	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65
149	123	113	953	112	127	132	135	122	115	139	85	967	3503	20	19	12	8	20	79	16	18	16	18	20
	1	2	7			2	5			1		8	46						0					
	2	1	19		1	2	1	3	5	2	4	18	68			1			1				2	
			17	1		2		5	5	3	3	19	72						0				4	
151	126	116	996	113	128	138	141	130	125	145	92	1012	3689	20	19	13	8	20	80	16	18	16	24	20

23	FDI 24		FDI 25		FDI 26		FDI 27		FDI 28		Tot	
%	n	%	n	%	n	%	n	%	n	%	n	%
96.6%	94	96.9%	111	94.9%	102	91.1%	99	96.1%	75	96.2%	773	94.8%
1.7%	1	1.0%	2	1.7%	2	1.8%	1	1.0%	1	1.3%	15	1.8%
1.7%	0	0.0%	3	2.6%	3	2.7%	0	0.0%	1	1.3%	14	1.7%
0.0%	2	2.1%	1	0.9%	5	4.5%	3	2.9%	1	1.3%	13	1.6%
	97		117		112		103		78		815	

33	FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		Tot		Tot P	
%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
95.7%	135	95.7%	122	93.8%	115	92.0%	139	95.9%	85	92.4%	967	95.6%	3503	95.0%
1.4%	5	3.5%	0	0.0%	0	0.0%	1	0.7%	0	0.0%	8	0.8%	46	1.2%
1.4%	1	0.7%	3	2.3%	5	4.0%	2	1.4%	4	4.3%	18	1.8%	68	1.8%
1.4%	0	0.0%	5	3.8%	5	4.0%	3	2.1%	3	3.3%	19	1.9%	72	2.0%
	141		130		125		145		92		1012		3689	

ot	%
	93.6%
	0.0%
	2.1%
	4.3%

ot	Tot D		Tot P + D	
%	n	%	n	%
99.0%	371	0.9687	3874	95.1%
0.0%	0	0	46	1.1%
0.0%	4	0.0104	72	1.8%
1.0%	8	0.0209	80	2.0%
	383		4072	

L8_CRM_15				L12_CRD_15				L8_CRM_14				L12_CRD_14				L8_CRM_13				L12_CRD_13				L8	
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
2	21	0	1	0	20	1	1	0	17	1	0	0	18	0	0	0	14	1	0	0	15	1	0	0	0
2	21	1	0	0	21	0	1	1	21	0	0	0	20	0	0	0	25	0	0	1	25	0	0	0	0
1	16	0	0	0	16	0	0	0	17	0	0	0	17	0	0	0	15	0	0	0	15	0	0	0	0

L8_CRM_15				L12_CRD_15				L8_CRM_14				L12_CRD_14				L8_CRM_13				L12_CRD_13					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	4	0	0	0	4	0	0	0	5	0	0	0	5	0	0	0	1	0	0	0	1	0	0	0	0
1	8	0	1	0	8	1	0	0	9	0	0	0	9	0	0	0	7	1	0	0	7	1	0	0	0
4	35	1	0	0	34	0	1	1	29	1	0	0	30	0	0	0	30	0	0	1	31	0	0	0	0
0	4	0	0	0	5	0	0	0	5	0	0	0	5	0	0	0	8	0	0	0	9	0	0	0	0
0	7	0	0	0	6	0	1	0	7	0	0	0	6	0	0	0	8	0	0	0	7	0	0	0	0



Tot	FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	Tot	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot	Tot D	otal P + D
88	29	28	18	20	10	105	10	14	15	28	32	99	371	3874
0						0						0	0	46
2		1				1						0	4	72
4	2	1				3			1			1	8	80
94	31	30	18	20	10	109	10	14	16	28	32	100	383	4072

3_CRM_12			L12_CRD_12				L8_CRM_11				L12_CRD_11				L8_CRM_21				L12_CRD_21				L8_CRM_2	
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
14	1	0	1	15	1	0	0	15	1	0	0	14	1	1	0	17	1	0	0	17	1	0	0	18
19	0	1	0	17	0	0	2	19	0	1	0	18	0	0	0	18	1	2	0	18	1	2	1	16
16	0	0	0	15	0	1	0	16	0	0	0	16	0	0	0	13	0	0	0	13	0	0	0	8

L8_CRM_12			L12_CRD_12				L8_CRM_11				L12_CRD_11				L8_CRM_21				L12_CRD_21				L8_CRM	
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	4	0	0	0	6	0	0	0	6	0	0	0	4	0	0	0	4	0	0	0	0
7	1	0	0	7	1	0	0	6	1	0	0	6	1	0	0	8	1	0	0	8	1	0	0	6
27	0	0	1	26	0	0	2	26	0	1	0	26	0	0	0	28	1	2	0	28	1	1	1	27
5	0	0	0	4	0	0	0	5	0	0	0	5	0	1	0	4	0	0	0	4	0	1	0	3
6	0	1	0	6	0	1	0	7	0	0	0	5	0	0	0	4	0	0	0	4	0	0	0	6

12	L12_CRD_22					L8_CRM_23				L12_CRD_23				L8_CRM_24				L12_CRD_24				L8_CRM_25			
	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
1	0	0	18	1	0	0	0	20	1	1	0	21	1	0	0	17	0	0	0	17	0	0	0	18	0
0	0	0	15	0	1	0	0	22	0	1	0	22	0	0	0	17	1	0	1	19	0	0	1	20	0
0	0	0	8	0	0	0	0	14	0	0	0	14	0	0	0	12	0	0	0	12	0	0	0	18	0

_22	L12_CRD_22					L8_CRM_23				L12_CRD_23				L8_CRM_24				L12_CRD_24				L8_CRM_25			
	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	3	0	0	0	3	0	0	0	2	0	0	0	2	0	0	0	5	0
1	0	0	6	1	0	0	0	7	1	0	0	7	1	0	0	8	0	0	0	8	0	0	0	10	0
0	0	0	26	0	1	0	0	32	0	1	0	33	0	0	0	27	1	0	1	29	0	0	0	28	0
0	0	0	4	0	0	0	0	8	0	1	0	8	0	0	0	1	0	0	0	1	0	1	1	5	0
0	0	0	5	0	0	0	0	6	0	0	0	6	0	0	0	8	0	0	0	8	0	0	0	8	0

	L12_CRD_25				L8_CRM_26				L12_CRD_26				L8_CRM_27				L12_CRD_27				L8_CRM_28			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	16	1	1	0	17	0	1	2	17	1	1	0	18	0	0	0	19	0	0	1	13	0	0
2	1	22	0	0	0	14	0	0	1	11	0	1	2	15	0	0	2	16	0	0	0	16	1	1
0	0	17	1	0	0	21	1	0	0	22	0	0	0	15	1	0	0	16	0	0	0	6	0	0

	L12_CRD_25				L8_CRM_26				L12_CRD_26				L8_CRM_27				L12_CRD_27				L8_CRM_28			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	5	0	0	0	8	0	0	0	8	0	0	0	5	0	0	0	5	0	0	0	0	0	0
0	0	8	2	0	0	9	1	1	0	8	1	1	0	9	1	0	1	12	0	0	0	3	0	0
2	0	29	0	1	0	25	0	0	1	23	0	1	2	27	0	0	0	27	0	0	1	24	0	1
0	1	6	0	0	0	2	0	0	0	2	0	0	0	1	0	0	0	1	0	0	0	2	1	0
0	0	7	0	0	0	6	0	0	2	7	0	0	0	6	0	0	1	6	0	0	0	6	0	0

L12_CRD_28				L8_CRM_48				L12_CRD_48				L8_CRM_47				L12_CRD_47				L8_CRM_46				L1					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
1	14	0	0	0	14	0	0	1	13	0	0	1	21	1	0	0	20	0	1	1	19	0	1	1	19	0	1	1	0
0	19	0	0	0	20	0	1	2	22	0	0	1	28	0	0	0	21	0	5	2	15	0	2	2	15	0	2	1	1
0	7	0	0	0	5	0	0	0	5	0	0	0	15	1	0	0	15	1	0	0	19	0	0	0	19	0	0	1	1

L12_CRD_28				L8_CRM_48				L12_CRD_48				L8_CRM_47				L12_CRD_47				L8_CRM_46				L1									
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS					
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	0	0	0				
0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	5	0	0	0	8	0	0	0	8	0	0	0	0				
0	3	0	0	0	3	0	0	0	2	0	0	0	9	2	0	0	10	1	0	0	11	0	0	0	11	0	0	0	0				
1	26	0	0	0	27	0	1	2	28	0	0	2	38	0	0	0	31	0	4	3	25	0	1	3	25	0	1	1	1				
0	4	0	0	0	5	0	0	1	6	0	0	0	5	0	0	0	4	0	1	0	3	0	2	0	3	0	2	0	0				
0	7	0	0	0	4	0	0	0	4	0	0	0	7	0	0	0	6	0	1	0	4	0	0	0	4	0	0	1	1				

.2_CRD_46			L8_CRM_45				L12_CRD_45				L8_CRM_44				L12_CRD_44				L8_CRM_43				L12_CRD_42		
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	
20	0	1	0	18	0	0	1	20	0	0	0	20	0	0	0	19	1	0	0	25	0	1	0	0	24
15	0	1	2	25	0	1	1	25	0	1	1	30	0	0	0	29	0	0	1	30	0	0	0	0	30
20	0	0	0	17	0	0	0	16	0	0	1	21	0	0	0	21	0	0	0	20	0	0	0	0	20

.2_CRD_46			L8_CRM_45				L12_CRD_45				L8_CRM_44				L12_CRD_44				L8_CRM_43				L12_CRD_42		
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	0	0	0	4	0	0	0	4	0	0	0	5	0	0	0	5	0	0	0	4	0	0	0	0	4
11	0	0	0	7	0	0	0	8	0	0	0	10	0	0	0	9	1	0	0	11	0	0	0	0	10
27	0	1	0	34	0	1	1	36	0	0	0	38	0	0	0	38	0	0	0	43	0	1	0	0	44
3	0	1	1	8	0	0	0	7	0	1	0	7	0	0	0	7	0	0	0	8	0	0	0	0	7
4	0	0	1	7	0	0	1	6	0	0	2	11	0	0	0	10	0	0	1	9	0	0	0	0	9

43		L8_CRM_42				L12_CRD_42				L8_CRM_41				L12_CRD_41				L8_CRM_31				L12_CRD_31		
M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
0	1	0	21	1	1	0	23	0	0	0	18	0	1	0	18	0	0	0	21	0	0	0	20	0
0	0	0	19	0	0	0	18	0	1	0	20	0	0	0	19	0	0	0	18	0	0	0	17	0
0	0	0	21	0	0	0	21	0	0	0	19	1	0	0	19	1	0	0	18	0	0	0	18	0

43		L8_CRM_42				L12_CRD_42				L8_CRM_41				L12_CRD_41				L8_CRM_31				L12_CRD_31		
M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	8	0	0	0	8	0	0	0	7	0	0	0	7	0	0	0	6	0	0	0	6	0
0	0	0	9	0	0	0	9	0	0	0	8	1	0	0	8	1	0	0	9	0	0	0	9	0
0	0	0	33	1	0	0	34	0	0	0	34	0	0	0	33	0	0	0	32	0	0	0	30	0
0	1	0	7	0	1	0	7	0	1	0	5	0	1	0	5	0	0	0	5	0	0	0	5	0
0	0	0	4	0	0	0	4	0	0	0	3	0	0	0	3	0	0	0	5	0	0	0	5	0

	L8_CRM_32				L12_CRD_32				L8_CRM_33				L12_CRD_33				L8_CRM_34				L12_CRD_34			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	24	0	0	0	23	0	1	0	24	0	0	0	23	0	1	0	23	0	0	0	23	0	0
0	1	20	0	0	0	20	0	0	0	27	0	0	0	26	0	0	1	27	0	1	0	30	1	0
0	0	20	0	0	0	20	0	0	0	16	1	1	0	16	1	0	1	17	1	0	0	15	3	0

	L8_CRM_32				L12_CRD_32				L8_CRM_33				L12_CRD_33				L8_CRM_34				L12_CRD_34			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	8	0	0	0	8	0	0	0	5	0	0	0	5	0	0	0	4	0	0	0	4	0	0
0	0	8	0	0	0	8	0	0	0	10	1	0	0	9	1	0	0	10	1	0	0	9	2	0
0	1	35	0	0	0	34	0	1	0	38	0	0	0	37	0	1	1	38	0	0	0	40	0	0
0	0	8	0	0	0	8	0	0	0	9	0	0	0	9	0	0	0	8	0	1	0	9	1	0
0	0	5	0	0	0	5	0	0	0	5	0	1	0	5	0	0	1	7	0	0	0	6	1	0



L8_CRM_35				L12_CRD_35				L8_CRM_36				L12_CRD_36				L8_CRM_37				L12_CRD_37				LΣ				
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
0	20	0	0	0	17	0	2	1	18	0	1	0	18	0	1	0	24	0	0	0	21	0	0	0	0	0	0	1
0	27	0	0	2	27	0	1	1	21	0	1	3	23	0	1	2	31	0	0	1	28	0	2	0	2	0	1	
0	15	0	0	1	16	0	0	0	17	0	1	0	18	0	0	0	18	0	0	0	17	1	0	0	0	0	0	

L8_CRM_35				L12_CRD_35				L8_CRM_36				L12_CRD_36				L8_CRM_37				L12_CRD_37				LΣ								
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS				
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
0	4	0	0	0	4	0	0	0	8	0	0	0	8	0	0	0	4	0	0	0	4	0	0	0	0	0	0	0	0			
0	9	0	0	0	9	0	0	0	11	0	0	0	10	0	1	0	11	0	0	0	9	1	0	0	0	0	0	0	0			
0	33	0	0	3	33	0	2	1	27	0	2	2	29	0	1	2	41	0	0	1	38	0	1	0	1	0	2					
0	9	0	0	0	8	0	1	0	3	0	1	1	5	0	0	0	6	0	0	0	5	0	1	0	0	0	0					
0	7	0	0	0	6	0	0	1	5	0	0	0	5	0	0	0	11	0	0	0	10	0	0	0	0	0	0					













L8_CRM_74				L12_CRD_74				L8_CRM_75				L12_CRD_75				Total									
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	Tot			
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Fem	1175	23	26	20	1244
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Masc	1338	7	37	46	1428
0	1	14	0	0	0	14	0	0	0	16	0	0	0	16	0	0	0	0	0	Ind	1361	16	9	14	1400
																3874 46 72 80 4072									

L8_CRM_74				L12_CRD_74				L8_CRM_75				L12_CRD_75				Total									
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	Tot			
0	0	2	0	0	0	2	0	0	0	1	0	0	0	1	0	0	0	0	0	2-36 m	54	0	0	0	54
0	1	9	0	0	0	9	0	0	0	9	0	0	0	9	0	0	0	0	0	3-7 A	265	0	3	4	272
0	0	3	0	0	0	3	0	0	0	6	0	0	0	6	0	0	0	0	0	7-12 A	347	0	1	3	351
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12-20 A	512	35	5	3	555
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21-49 A	1974	8	34	49	2065
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	> 50 A	323	2	21	7	353
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ad Ind	399	1	8	14	422



% AC	% M	% CLM	% CS	% M + CLM
94.5%	1.8%	2.1%	1.6%	3.9%
93.7%	0.5%	2.6%	3.2%	3.1%
97.2%	1.1%	0.6%	1.0%	1.8%

% AC	% M	% CLM	% CS	% M + CLM
100.0%	0.0%	0.0%	0.0%	0.0%
97.4%	0.0%	1.1%	1.5%	1.1%
98.9%	0.0%	0.3%	0.9%	0.3%
92.3%	6.3%	0.9%	0.5%	7.2%
95.6%	0.4%	1.6%	2.4%	2.0%
91.5%	0.6%	5.9%	2.0%	6.5%
94.5%	0.2%	1.9%	3.3%	2.1%

## Migas de Mértola - Elisabete Mesquita - 2015

Ind	Sexo	Idade	Superfícies observáveis	Cárie com mancha	Cárie sem mancha
273,1	Ind	7-12 A	20	0	0
273,2	Ind	7-12 A	3	1	1
275,1	Masc	21-49 A	36	4	4
276,1	Ind	2-36 m	30	0	0
376,1	Fem	21-49 A	59	5	3
379,1	Masc	21-49 A	6	2	2
382,1	Fem	21-49 A	47	1	1
382,2	Fem	Ad Ind	8	3	3
385,1	Fem	21-49 A	22	5	4
386,1	Fem	21-49 A	6	2	2
387,1	Ind	12-20 A	36	13	0
388,1	Fem	12-20 A	47	21	2
391,1	Ind	3-7 A	32	0	0
394,1	Masc	21-49 A	14	0	0
395,1	Masc	Ad Ind	17	1	1
396,1	Ind	7-12 A	26	0	0
397,1	Fem	12-20 A	16	1	1
398,1	Masc	21-49 A	18	0	0
399,1	Ind	3-7 A	36	3	3
402,1	Masc	> 50 A	17	4	2
403,1	Fem	> 50 A	28	5	5
404,1	Fem	12-20 A	28	0	0
409,1	Masc	Ad Ind	10	0	0
410,1	Masc	Ad Ind	29	1	1
412,1	Masc	Ad Ind	48	8	8
415,1	Ind	21-49 A	48	2	2
418,1	Masc	> 50 A	46	2	2
423,1	Masc	21-49 A	43	2	2
429,1	Fem	> 50 A	44	1	1
430,1	Fem	> 50 A	40	2	2
430,2	Masc	> 50 A	7	0	0
436,1	Fem	21-49 A	45	1	1
437,1	Fem	21-49 A	43	3	3
438,1	Masc	21-49 A	22	0	0
443,1	Masc	12-20 A	8	0	0
444,1	Masc	21-49 A	54	7	6
444,2	Ind	12-20 A	42	0	0
447,1	Masc	12-20 A	58	4	3
454,1	Ind	7-12 A	54	0	0
455,1	Masc	21-49 A	52	0	0
463,1	Ind	7-12 A	40	0	0
489,1	Ind	7-12 A	52	1	1
491,1	Ind	12-20 A	60	2	0
504,1	Masc	21-49 A	41	1	1
505,1	Ind	3-7 A	24	0	0
506,1	Fem	21-49 A	54	1	0
510,1	Fem	21-49 A	36	0	0
511,1	Masc	21-49 A	53	2	1
512,1	Fem	21-49 A	28	0	0
513,1	Ind	3-7 A	16	1	1
514,1	Masc	21-49 A	38	3	3
516,1	Ind	Ad Ind	50	0	0
517,1	Masc	21-49 A	46	4	4
518,1	Fem	21-49 A	30	0	0
519,1	Ind	12-20 A	56	0	0
520,1	Masc	21-49 A	14	0	0
521,1	Masc	21-49 A	32	1	1
523,1	Fem	21-49 A	40	0	0
525,1	Ind	3-7 A	30	1	1
529,1	Masc	21-49 A	44	0	0

530,1	Fem	21-49 A	20	4	4
531,1	Fem	21-49 A	36	1	1
532,1	Ind	7-12 A	42	0	0
534,1	Masc	21-49 A	15	1	1
535,1	Fem	21-49 A	26	0	0
537,1	Fem	Ad Ind	42	0	0
539,1	Masc	21-49 A	20	3	3
540,1	Ind	3-7 A	16	0	0
541,1	Ind	7-12 A	36	1	1
541,2	Fem	> 50 A	6	1	1
544,1	Masc	> 50 A	8	1	1
545,1	Ind	2-36 m	24	0	0
546,1	Masc	21-49 A	16	2	2
547,1	Masc	> 50 A	30	2	2
553,1	Ind	> 50 A	35	1	1
554,1	Masc	Ad Ind	36	0	0
555,1	Masc	> 50 A	28	1	1
557,1	Fem	> 50 A	6	0	0
558,1	Fem	21-49 A	60	1	1
560,1	Masc	21-49 A	42	3	3
562,1	Ind	Ad Ind	18	2	2
563,1	Ind	3-7 A	22	0	0
564,1	Fem	21-49 A	28	1	1
565,1	Masc	21-49 A	44	3	1
566,1	Masc	21-49 A	58	0	0
567,1	Fem	21-49 A	44	2	2
568,1	Fem	21-49 A	22	0	0
569,1	Masc	21-49 A	18	0	0
570,1	Ind	7-12 A	44	1	1
574,1	Masc	21-49 A	10	0	0
577,1	Masc	21-49 A	34	6	6
589,1	Masc	21-49 A	34	7	7
590,1	Ind	21-49 A	60	0	0
591,1	Ind	Ad Ind	14	3	2
594,1	Ind	21-49 A	62	0	0
595,1	Ind	3-7 A	42	1	1
596,1	Fem	21-49 A	50	2	2
598,1	Ind	Ad Ind	42	0	0
598,2	Ind	3-7 A	29	1	1
598,3	Ind	3-7 A	25	0	0
599,1	Fem	21-49 A	14	0	0
600,1	Masc	21-49 A	34	1	1
604,1	Masc	21-49 A	42	0	0
607,1	Ind	7-12 A	34	0	0
609,1	Fem	21-49 A	14	4	4
610,1	Fem	12-20 A	50	0	0
611,1	Masc	21-49 A	4	0	0
612,1	Ind	12-20 A	52	0	0
613,1	Masc	Ad Ind	18	0	0
614,1	Fem	21-49 A	42	0	0
615,1	Ind	12-20 A	52	1	1
617,1	Masc	21-49 A	64	0	0
618,1	Ind	Ad Ind	28	0	0
619,1	Masc	Ad Ind	14	0	0
619,2	Masc	> 50 A	20	3	3
620,1	Ind	Ad Ind	24	4	4
642,1	Masc	> 50 A	6	3	3
645,1	Fem	21-49 A	49	0	0
647,1	Fem	21-49 A	64	1	1
647,2	Masc	Ad Ind	16	1	1
648,1	Masc	21-49 A	24	3	3
651,1	Fem	12-20 A	50	1	1
652,1	Masc	Ad Ind	8	0	0

656,1	Masc	> 50 A	32	4	4
679,1	Ind	21-49 A	44	0	0
			4072	198	152

## Migas de Mértola - Elisabete Mesquita - 2015

	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	Tot	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	Tot	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43
Sem CEB,L	78	116	113	120	110	110	102	102	<b>851</b>	100	87	119	94	115	108	103	77	<b>803</b>	75	126	113	122	139	152
CEB,L Mancha	1	1	2	2	1	1	1	1	<b>10</b>	2			2	4	1	1	3	<b>13</b>	4	4		1		1
CEB,L L/Mod		1			1	1			<b>3</b>					1	1	1		<b>3</b>	4	1	1	1	1	
CEB,L Severa	2	2					1		<b>5</b>						2	2		<b>4</b>	3	3	3	1	2	
Observáveis	81	120	115	122	112	112	104	103	<b>869</b>	102	87	119	96	120	112	107	80	<b>823</b>	86	134	117	125	142	153

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		Tot		FDI 21		FDI 22		FDI 23			
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CEB,L	78	96.3%	116	96.7%	113	98.3%	120	98.4%	110	98.2%	110	98.2%	102	98.1%	102	99.0%	<b>851</b>	<b>97.9%</b>	100	98.0%	87	100.0%	119	100.0%		
CEB,L Mancha	1	1.2%	1	0.8%	2	1.7%	2	1.6%	1	0.9%	1	0.9%	1	1.0%	1	1.0%	<b>10</b>	<b>1.2%</b>	2	2.0%	0	0.0%	0	0.0%		
CEB,L L/Mod	0	0.0%	1	0.8%	0	0.0%	0	0.0%	1	0.9%	1	0.9%	0	0.0%	0	0.0%	<b>3</b>	<b>0.3%</b>	0	0.0%	0	0.0%	0	0.0%		
CEB,L Severa	2	2.5%	2	1.7%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	1.0%	0	0.0%	<b>5</b>	<b>0.6%</b>	0	0.0%	0	0.0%	0	0.0%		
Observáveis	81		120		115		122		112		112		104		103		<b>869</b>		102		87		119			

	FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		FDI 43		FDI 42		FDI 41		Tot		FDI 31		FDI 32		FDI 33			
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CEB,L	75	87.2%	126	94.0%	113	96.6%	122	97.6%	139	97.9%	152	99.3%	120	97.6%	118	99.2%	<b>965</b>	<b>96.6%</b>	116	100.0%	129	99.2%	139	98.6%		
CEB,L Mancha	4	4.7%	4	3.0%	0	0.0%	1	0.8%	0	0.0%	1	0.7%	2	1.6%	1	0.8%	<b>13</b>	<b>1.3%</b>	0	0.0%	1	0.8%	1	0.7%		
CEB,L L/Mod	4	4.7%	1	0.7%	1	0.9%	1	0.8%	1	0.7%	0	0.0%	1	0.8%	0	0.0%	<b>9</b>	<b>0.9%</b>	0	0.0%	0	0.0%	1	0.7%		
CEB,L Severa	3	3.5%	3	2.2%	3	2.6%	1	0.8%	2	1.4%	0	0.0%	0	0.0%	0	0.0%	<b>12</b>	<b>1.2%</b>	0	0.0%	0	0.0%	0	0.0%		
Observáveis	86		134		117		125		142		153		123		119		<b>999</b>		116		130		141			

	FDI 55		FDI 54		FDI 53		FDI 52		FDI 51		Tot		FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		Tot			
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CEB,L	19	95.0%	19	100.0%	13	92.9%	7	87.5%	18	94.7%	<b>76</b>	<b>95.0%</b>	15	93.8%	17	94.4%	16	100.0%	22	100.0%	18	94.7%	<b>88</b>	<b>96.7%</b>		
CEB,L Mancha	1	5.0%	0	0.0%	1	7.1%	1	12.5%	1	5.3%	<b>4</b>	<b>5.0%</b>	1	6.3%	1	5.6%	0	0.0%	0	0.0%	1	5.3%	<b>3</b>	<b>3.3%</b>		
CEB,L L/Mod	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>		
CEB,L Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>		
Observáveis	20		19		14		8		19		<b>80</b>		16		18		16		22		19		<b>91</b>			

	FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		Tot		FDI 71		FDI 72		FDI 73		FDI 74		FDI 75		Tot			
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CEB,L	29	90.6%	30	100.0%	18	100.0%	20	100.0%	10	100.0%	<b>107</b>	<b>97.3%</b>	10	100.0%	14	100.0%	16	100.0%	27	96.4%	32	100.0%	<b>99</b>	<b>99.0%</b>		
CEB,L Mancha	3	9.4%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>3</b>	<b>2.7%</b>	0	0.0%	0	0.0%	0	0.0%	1	3.6%	0	0.0%	<b>1</b>	<b>1.0%</b>		
CEB,L L/Mod	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>		
CEB,L Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>		
Observáveis	32		30		18		20		10		<b>110</b>		10		14		16		28		32		<b>100</b>			

	L14_CEB_18				L17_CEL_18				L14_CEB_17				L17_CEL_17				L14_CEB_16				L17_CEL_16				L1
	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
Feminino	14	0	0	2	15	1	0	0	21	0	0	0	21	0	0	0	20	0	0	0	20	0	0	0	
Masculino	19	0	0	0	18	0	0	0	19	1	1	1	22	0	0	0	15	1	0	0	16	0	0	0	
Indeterminado	6	0	0	0	6	0	0	0	16	0	0	1	17	0	0	0	20	1	0	0	22	0	0	0	

	L14_CEB_18				L17_CEL_18				L14_CEB_17				L17_CEL_17				L14_CEB_16				L17_CEL_16			
	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
2-36 m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-7 A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	0	0
7-12 A	0	0	0	0	0	0	0	0	5	0	0	0	5	0	0	0	6	1	0	0	8	0	0	0
12-20 A	4	0	0	0	4	0	0	0	10	1	0	0	11	0	0	0	11	0	0	0	10	0	0	0
21-49 A	28	0	0	1	27	1	0	0	29	0	1	2	32	0	0	0	25	0	0	0	26	0	0	0
> 50 A	2	0	0	0	2	0	0	0	2	0	0	0	2	0	0	0	5	0	0	0	5	0	0	0
Ad Ind	5	0	0	1	6	0	0	0	10	0	0	0	10	0	0	0	6	1	0	0	7	0	0	0

FDI 42	FDI 41	Tot	FDI 31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	Tot	Tot P	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	Tot	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65	Tot
120	118	965	116	129	139	139	126	116	140	85	990	3609	19	19	13	7	18	76	15	17	16	22	18	88
2	1	13		1	1	2	2		2	1	9	45	1		1	1	1	4	1	1			1	3
1		9			1	1		3	1		6	21						0						0
		12					1	3	2	8	14	35						0						0
123	119	999	116	130	141	142	129	122	145	94	1019	3710	20	19	14	8	19	80	16	18	16	22	19	91

FDI 24		FDI 25		FDI 26		FDI 27		FDI 28		Tot	
n	%	n	%	n	%	n	%	n	%	n	%
94	97.9%	115	95.8%	108	96.4%	103	96.3%	77	96.3%	803	97.6%
2	2.1%	4	3.3%	1	0.9%	1	0.9%	3	3.8%	13	1.6%
0	0.0%	1	0.8%	1	0.9%	1	0.9%	0	0.0%	3	0.4%
0	0.0%	0	0.0%	2	1.8%	2	1.9%	0	0.0%	4	0.5%
96		120		112		107		80		823	

FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		Tot		Tot P	
n	%	n	%	n	%	n	%	n	%	n	%	n	%
139	97.9%	126	97.7%	116	95.1%	140	96.6%	85	90.4%	990	97.2%	3609	97.3%
2	1.4%	2	1.6%	0	0.0%	2	1.4%	1	1.1%	9	0.9%	45	1.2%
1	0.7%	0	0.0%	3	2.5%	1	0.7%	0	0.0%	6	0.6%	21	0.6%
0	0.0%	1	0.8%	3	2.5%	2	1.4%	8	8.5%	14	1.4%	35	0.9%
142		129		122		145		94		1019		3710	

Tot D		Tot P + D	
n	%	n	%
370	0.9711	3979	97.3%
11	0.0289	56	1.4%
0	0	21	0.5%
0	0	35	0.9%
381		4091	

L14_CEB_15				L17_CEL_15				L14_CEB_14				L17_CEL_14				L14_CEB_13				L17_CEL_13				L14_CEB_1					
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	AC				
22	0	0	0	22	0	0	0	18	0	1	0	19	0	0	0	17	0	0	0	17	0	0	0	17	0	0	0	0	15
22	1	0	0	22	0	0	0	21	0	0	0	20	0	0	0	25	1	0	0	23	0	0	0	23	0	0	0	0	20
15	1	0	0	17	0	0	0	16	1	0	0	16	0	0	0	14	0	1	0	14	0	0	0	14	0	0	0	0	16

L14_CEB_15				L17_CEL_15				L14_CEB_14				L17_CEL_14				L14_CEB_13				L17_CEL_13				L14_CEB					
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	AC				
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	4	0	0	0	4	1	0	0	5	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	4
10	0	0	0	10	0	0	0	8	0	1	0	9	0	0	0	8	0	0	0	8	0	0	0	8	0	0	0	0	7
33	2	0	0	36	0	0	0	30	0	0	0	29	0	0	0	30	1	1	0	29	0	0	0	29	0	0	0	0	28
5	0	0	0	4	0	0	0	6	0	0	0	5	0	0	0	9	0	0	0	8	0	0	0	8	0	0	0	0	5
7	0	0	0	7	0	0	0	7	0	0	0	7	0	0	0	8	0	0	0	8	0	0	0	8	0	0	0	0	7



FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	Tot	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot	Tot D	total P + D
29	30	18	20	10	<b>107</b>	10	14	16	27	32	<b>99</b>	<b>370</b>	<b>3979</b>
3					<b>3</b>				1		<b>1</b>	<b>11</b>	<b>56</b>
					<b>0</b>						<b>0</b>	<b>0</b>	<b>21</b>
					<b>0</b>						<b>0</b>	<b>0</b>	<b>35</b>
32	30	18	20	10	<b>110</b>	10	14	16	28	32	<b>100</b>	<b>381</b>	<b>4091</b>

L2	L17_CEL_12					L14_CEB_11					L17_CEL_11					L14_CEB_21					L17_CEL_21					L14_CEB_22				
	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M					
1	0	0	15	0	0	1	17	0	0	0	0	17	0	0	0	0	17	1	0	0	0	18	0	0	0	0	19	0		
0	0	0	20	0	0	0	20	0	0	0	0	17	0	0	0	0	20	1	0	0	0	19	0	0	0	0	17	0		
0	0	0	16	0	0	0	15	1	0	0	0	16	0	0	0	0	13	0	0	0	0	13	0	0	0	0	8	0		

L12	L17_CEL_12					L14_CEB_11					L17_CEL_11					L14_CEB_21					L17_CEL_21					L14_CEB_22				
	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M					
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0	0	0	4	0	0	0	6	0	0	0	0	6	0	0	0	0	4	0	0	0	0	4	0	0	0	0	0	0		
1	0	0	8	0	0	0	7	0	0	0	0	7	0	0	0	0	9	0	0	0	0	9	0	0	0	0	7	0		
0	0	0	27	0	0	1	26	1	0	0	0	24	0	0	0	0	29	1	0	0	0	28	0	0	0	0	27	0		
0	0	0	5	0	0	0	6	0	0	0	0	6	0	0	0	0	4	1	0	0	0	5	0	0	0	0	4	0		
0	0	0	7	0	0	0	7	0	0	0	0	7	0	0	0	0	4	0	0	0	0	4	0	0	0	0	6	0		

	L17_CEL_22				L14_CEB_23				L17_CEL_23				L14_CEB_24				L17_CEL_24				L14_CEB_25			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	19	0	0	0	23	0	0	0	23	0	0	0	15	2	0	0	17	0	0	0	16	2	0
0	0	16	0	0	0	22	0	0	0	23	0	0	0	20	0	0	0	19	0	0	0	23	0	1
0	0	8	0	0	0	14	0	0	0	14	0	0	0	12	0	0	0	11	0	0	0	16	2	0

	L17_CEL_22				L14_CEB_23				L17_CEL_23				L14_CEB_24				L17_CEL_24				L14_CEB_25			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	3	0	0	0	3	0	0	0	2	0	0	0	2	0	0	0	4	1	0
0	0	7	0	0	0	8	0	0	0	8	0	0	0	6	2	0	0	8	0	0	0	10	0	0
0	0	26	0	0	0	33	0	0	0	34	0	0	0	29	0	0	0	28	0	0	0	26	3	1
0	0	4	0	0	0	9	0	0	0	9	0	0	0	2	0	0	0	2	0	0	0	7	0	0
0	0	6	0	0	0	6	0	0	0	6	0	0	0	8	0	0	0	7	0	0	0	8	0	0

L17_CEL_25				L14_CEB_26				L17_CEL_26				L14_CEB_27				L17_CEL_27				L14_CEB_28				L1
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
0	18	0	0	0	19	0	1	0	21	0	0	0	19	1	0	0	19	0	0	1	12	2	0	0
0	24	0	0	0	13	0	0	0	11	1	0	2	17	0	1	0	17	0	0	0	18	1	0	0
0	18	0	0	0	22	0	0	0	22	0	0	0	15	0	0	1	16	0	0	0	7	0	0	0

L17_CEL_25				L14_CEB_26				L17_CEL_26				L14_CEB_27				L17_CEL_27				L14_CEB_28				L1
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	5	0	0	0	8	0	0	0	8	0	0	0	5	0	0	0	5	0	0	0	0	0	0	0
0	10	0	0	0	11	0	0	0	11	0	0	0	11	0	1	0	12	0	0	0	3	0	0	0
0	30	0	0	0	25	0	1	0	25	0	0	2	26	1	0	1	26	0	0	1	23	3	0	0
0	7	0	0	0	2	0	0	0	1	1	0	0	1	0	0	0	1	0	0	0	4	0	0	0
0	8	0	0	0	6	0	0	0	7	0	0	0	8	0	0	0	8	0	0	0	7	0	0	0

L7_CEL_28			L14_CEB_48				L17_CEL_48				L14_CEB_47				L17_CEL_47				L14_CEB_46				L17_CEL_4	
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
14	0	0	0	12	1	1	1	14	0	0	1	21	0	1	0	21	0	0	1	19	0	0	2	21
19	0	0	0	21	1	0	0	21	1	1	1	27	2	0	0	26	1	0	2	18	0	0	0	15
7	0	0	0	3	1	1	0	4	0	1	0	15	1	0	0	16	0	0	0	20	0	0	0	20

L7_CEL_28			L14_CEB_48				L17_CEL_48				L14_CEB_47				L17_CEL_47				L14_CEB_46				L17_CEL_4	
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2
0	0	0	0	0	0	0	0	0	0	0	0	4	1	0	0	5	0	0	0	8	0	0	0	8
3	0	0	0	2	1	0	0	3	0	0	0	11	0	0	0	11	0	0	0	11	0	0	0	11
26	0	0	0	24	2	1	1	25	1	2	2	35	2	1	0	34	1	0	3	26	0	0	2	27
4	0	0	0	6	0	1	0	7	0	0	0	6	0	0	0	6	0	0	0	5	0	0	0	5
7	0	0	0	4	0	0	0	4	0	0	0	7	0	0	0	7	0	0	0	5	0	0	0	3

I6	L14_CEB_45					L17_CEL_45				L14_CEB_44				L17_CEL_44				L14_CEB_43				L17_CEL_43			
	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
	0	0	0	18	1	0	0	19	0	0	1	20	0	0	0	20	0	0	0	26	0	0	0	26	0
	0	1	1	25	0	0	0	26	0	1	0	29	0	1	0	28	0	0	2	31	0	0	0	30	0
	0	0	0	17	0	0	0	17	0	0	0	21	0	0	0	21	0	0	0	20	0	0	0	19	1

I6	L14_CEB_45					L17_CEL_45				L14_CEB_44				L17_CEL_44				L14_CEB_43				L17_CEL_43			
	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	4	0	0	0	4	0	0	0	5	0	0	0	5	0	0	0	4	0	0	0	4	0
	0	0	0	8	0	0	0	8	0	0	0	10	0	0	0	10	0	0	0	11	0	0	0	11	0
	0	1	0	32	1	0	0	33	0	1	1	36	0	1	0	36	0	1	44	0	0	0	0	42	1
	0	0	0	9	0	0	0	9	0	0	0	8	0	0	0	8	0	0	0	9	0	0	0	9	0
	0	0	1	7	0	0	0	8	0	0	0	11	0	0	0	10	0	1	9	0	0	0	0	9	0

	L14_CEB_42				L17_CEL_42				L14_CEB_41				L17_CEL_41				L14_CEB_31				L17_CEL_31			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	22	1	0	0	21	1	0	0	18	1	0	0	19	0	0	0	21	0	0	0	21	0	0
0	0	18	0	1	0	19	0	0	0	20	0	0	0	21	0	0	0	19	0	0	0	20	0	0
0	0	20	0	0	0	20	0	0	0	20	0	0	0	20	0	0	0	17	0	0	0	18	0	0

	L14_CEB_42				L17_CEL_42				L14_CEB_41				L17_CEL_41				L14_CEB_31				L17_CEL_31			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	8	0	0	0	8	0	0	0	7	0	0	0	7	0	0	0	6	0	0	0	6	0	0
0	0	9	0	0	0	9	0	0	0	9	0	0	0	9	0	0	0	9	0	0	0	9	0	0
0	0	31	1	1	0	31	1	0	0	33	1	0	0	34	0	0	0	32	0	0	0	32	0	0
0	0	8	0	0	0	8	0	0	0	6	0	0	0	6	0	0	0	6	0	0	0	6	0	0
0	0	4	0	0	0	4	0	0	0	3	0	0	0	4	0	0	0	4	0	0	0	6	0	0

L14_CEB_32				L17_CEL_32				L14_CEB_33				L17_CEL_33				L14_CEB_34				L17_CEL_34				L1					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
0	24	0	0	0	24	0	0	0	24	1	0	0	25	0	0	0	21	1	0	0	23	0	0	0	0	0	0	0	0
0	20	1	0	0	21	0	0	0	27	0	0	0	28	0	0	0	28	1	1	0	31	0	0	0	0	0	0	0	0
0	20	0	0	0	20	0	0	0	17	0	1	0	18	0	0	0	18	0	0	0	18	0	0	0	0	0	0	0	0

L14_CEB_32				L17_CEL_32				L14_CEB_33				L17_CEL_33				L14_CEB_34				L17_CEL_34				L1					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	8	0	0	0	8	0	0	0	5	0	0	0	5	0	0	0	4	0	0	0	4	0	0	0	0	0	0	0	0
0	8	0	0	0	8	0	0	0	11	0	0	0	11	0	0	0	11	0	0	0	11	0	0	0	0	0	0	0	0
0	34	1	0	0	35	0	0	0	36	1	1	0	39	0	0	0	37	1	1	0	40	0	0	0	0	0	0	0	0
0	9	0	0	0	9	0	0	0	10	0	0	0	10	0	0	0	10	0	0	0	10	0	0	0	0	0	0	0	0
0	5	0	0	0	5	0	0	0	6	0	0	0	6	0	0	0	5	1	0	0	7	0	0	0	0	0	0	0	0



L4_CEB_35			L17_CEL_35				L14_CEB_36				L17_CEL_36				L14_CEB_37				L17_CEL_37				L14_CEB_38		
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	
17	2	0	0	20	0	0	0	19	0	0	0	19	0	0	0	24	0	0	0	23	0	0	0	0	13
29	0	0	0	28	0	0	1	20	0	2	2	22	0	1	1	28	0	1	1	30	1	0	1	20	
16	0	0	0	16	0	0	0	18	0	0	0	18	0	0	0	17	1	0	0	18	0	0	0	9	

L4_CEB_35			L17_CEL_35				L14_CEB_36				L17_CEL_36				L14_CEB_37				L17_CEL_37				L14_CEB_38		
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	4	0	0	0	8	0	0	0	8	0	0	0	4	0	0	0	4	0	0	0	0	0
9	0	0	0	9	0	0	0	11	0	0	0	11	0	0	0	11	0	0	0	11	0	0	0	0	5
34	1	0	0	35	0	0	1	28	0	1	1	29	0	1	0	37	1	1	1	39	1	0	1	26	
8	1	0	0	9	0	0	0	3	0	1	1	4	0	0	1	6	0	0	0	6	0	0	0	4	
7	0	0	0	7	0	0	0	5	0	0	0	5	0	0	0	11	0	0	0	11	0	0	0	7	













L14_CEB_74				L17_CEL_74				L14_CEB_75				L17_CEL_75				Total										
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	Tot	% AC				
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Fem	1229	20	4	13	1266	97.1%
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Masc	1383	16	13	20	1432	96.6%
0	14	0	0	0	13	1	0	0	16	0	0	0	16	0	0	0	0	0	0	Ind	1367	20	4	2	1393	98.1%

L14_CEB_74				L17_CEL_74				L14_CEB_75				L17_CEL_75				Total										
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	Tot	% AC				
0	2	0	0	0	1	1	0	0	1	0	0	0	1	0	0	0	0	0	0	2-36 m	47	7	0	0	54	87.0%
0	9	0	0	0	9	0	0	0	9	0	0	0	9	0	0	0	0	0	0	3-7 A	266	3	0	0	269	98.9%
0	3	0	0	0	3	0	0	0	6	0	0	0	6	0	0	0	0	0	0	7-12 A	347	4	0	0	351	98.9%
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12-20 A	559	6	2	0	567	98.6%
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21-49 A	1963	30	17	29	2039	96.3%
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	> 50 A	373	3	2	3	381	97.9%
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Ad Ind	424	3	0	3	430	98.6%



% M	% CLM	% CS	% M + CLM
1.6%	0.3%	1.0%	1.9%
1.1%	0.9%	1.4%	2.0%
1.4%	0.3%	0.1%	1.7%

% M	% CLM	% CS	% M + CLM
13.0%	0.0%	0.0%	13.0%
1.1%	0.0%	0.0%	1.1%
1.1%	0.0%	0.0%	1.1%
1.1%	0.4%	0.0%	1.4%
1.5%	0.8%	1.4%	2.3%
0.8%	0.5%	0.8%	1.3%
0.7%	0.0%	0.7%	0.7%

## Migas de Mértola - Elisabete Mesquita - 2015

Ind	Sexo	Idade	Superfícies observáveis	Cárie com mancha	Cárie sem mancha
273,1	Ind	7-12 A	20	1	0
273,2	Ind	7-12 A	4	0	0
275,1	Masc	21-49 A	33	3	3
276,1	Ind	2-36 m	30	4	0
376,1	Fem	21-49 A	62	2	1
379,1	Masc	21-49 A	6	2	2
382,1	Fem	21-49 A	48	1	1
382,2	Fem	Ad Ind	8	1	1
385,1	Fem	21-49 A	22	3	3
386,1	Fem	21-49 A	6	0	0
387,1	Ind	12-20 A	38	0	0
388,1	Fem	12-20 A	52	0	0
391,1	Ind	3-7 A	32	0	0
394,1	Masc	21-49 A	14	1	1
395,1	Masc	Ad Ind	17	3	1
396,1	Ind	7-12 A	26	0	0
397,1	Fem	12-20 A	18	0	0
398,1	Masc	21-49 A	18	0	0
399,1	Ind	3-7 A	36	1	0
402,1	Masc	> 50 A	42	0	0
403,1	Fem	> 50 A	32	2	1
404,1	Fem	12-20 A	32	2	0
409,1	Masc	Ad Ind	9	0	0
410,1	Masc	Ad Ind	28	0	0
412,1	Masc	Ad Ind	47	1	1
415,1	Ind	21-49 A	47	4	4
418,1	Masc	> 50 A	46	0	0
423,1	Masc	21-49 A	44	2	1
429,1	Fem	> 50 A	44	1	0
430,1	Fem	> 50 A	40	0	0
430,2	Masc	> 50 A	8	1	0
436,1	Fem	21-49 A	46	3	0
437,1	Fem	21-49 A	44	0	0
438,1	Masc	21-49 A	21	2	1
443,1	Masc	12-20 A	7	0	0
444,1	Masc	21-49 A	54	14	8
444,2	Ind	12-20 A	42	0	0
447,1	Masc	12-20 A	58	2	1
454,1	Ind	7-12 A	53	2	0
455,1	Masc	21-49 A	52	2	0
463,1	Ind	7-12 A	40	0	0
489,1	Ind	7-12 A	52	1	0
491,1	Ind	12-20 A	60	0	0
504,1	Masc	21-49 A	41	1	1
505,1	Ind	3-7 A	23	0	0
506,1	Fem	21-49 A	56	2	2
510,1	Fem	21-49 A	36	1	1
511,1	Masc	21-49 A	52	0	0
512,1	Fem	21-49 A	27	0	0
513,1	Ind	3-7 A	16	0	0
514,1	Masc	21-49 A	38	0	0
516,1	Ind	Ad Ind	50	0	0
517,1	Masc	21-49 A	46	1	1
518,1	Fem	21-49 A	30	0	0
519,1	Ind	12-20 A	56	0	0
520,1	Masc	21-49 A	8	0	0
521,1	Masc	21-49 A	31	0	0
523,1	Fem	21-49 A	39	0	0
525,1	Ind	3-7 A	30	2	0
529,1	Masc	21-49 A	44	0	0

530,1	Fem	21-49 A	20	0	0
531,1	Fem	21-49 A	36	0	0
532,1	Ind	7-12 A	42	0	0
534,1	Masc	21-49 A	14	0	0
535,1	Fem	21-49 A	26	0	0
537,1	Fem	Ad Ind	42	0	0
539,1	Masc	21-49 A	18	0	0
540,1	Ind	3-7 A	16	0	0
541,1	Ind	7-12 A	36	0	0
541,2	Fem	> 50 A	6	0	0
544,1	Masc	> 50 A	8	0	0
545,1	Ind	2-36 m	24	3	0
546,1	Masc	21-49 A	16	0	0
547,1	Masc	> 50 A	29	2	2
553,1	Ind	> 50 A	34	0	0
554,1	Masc	Ad Ind	38	1	0
555,1	Masc	> 50 A	28	1	1
557,1	Fem	> 50 A	6	0	0
558,1	Fem	21-49 A	60	1	0
560,1	Masc	21-49 A	42	2	2
562,1	Ind	Ad Ind	18	0	0
563,1	Ind	3-7 A	22	0	0
564,1	Fem	21-49 A	26	2	0
565,1	Masc	21-49 A	44	0	0
566,1	Masc	21-49 A	58	0	0
567,1	Fem	21-49 A	48	3	2
568,1	Fem	21-49 A	22	0	0
569,1	Masc	21-49 A	17	0	0
570,1	Ind	7-12 A	44	0	0
574,1	Masc	21-49 A	6	0	0
577,1	Masc	21-49 A	27	4	4
589,1	Masc	21-49 A	34	1	1
590,1	Ind	21-49 A	60	2	2
591,1	Ind	Ad Ind	13	0	0
594,1	Ind	21-49 A	60	4	0
595,1	Ind	3-7 A	42	0	0
596,1	Fem	21-49 A	50	2	0
598,1	Ind	Ad Ind	42	0	0
598,2	Ind	3-7 A	26	0	0
598,3	Ind	3-7 A	26	0	0
599,1	Fem	21-49 A	14	0	0
600,1	Masc	21-49 A	34	1	1
604,1	Masc	21-49 A	42	1	0
607,1	Ind	7-12 A	34	0	0
609,1	Fem	21-49 A	12	0	0
610,1	Fem	12-20 A	50	1	0
611,1	Masc	21-49 A	3	0	0
612,1	Ind	12-20 A	52	0	0
613,1	Masc	Ad Ind	20	0	0
614,1	Fem	21-49 A	42	2	0
615,1	Ind	12-20 A	52	0	0
617,1	Masc	21-49 A	64	0	0
618,1	Ind	Ad Ind	28	0	0
619,1	Masc	Ad Ind	14	0	0
619,2	Masc	> 50 A	20	1	1
620,1	Ind	Ad Ind	24	0	0
642,1	Masc	> 50 A	6	0	0
645,1	Fem	21-49 A	50	4	3
647,1	Fem	21-49 A	64	1	1
647,2	Masc	Ad Ind	16	0	0
648,1	Masc	21-49 A	22	0	0
651,1	Fem	12-20 A	50	3	1
652,1	Masc	Ad Ind	16	0	0

656,1	Masc	> 50 A	32	0	0
679,1	Ind	21-49 A	43	2	0
			4091	112	56

Migas de Mértola - Elisabete Mesquita - 2015

	FDI 18	FDI 17	FDI 16	FDI 15	FDI 14	FDI 13	FDI 12	FDI 11	Tot	FDI 21	FDI 22	FDI 23	FDI 24	FDI 25	FDI 26	FDI 27	FDI 28	Tot	FDI 48	FDI 47	FDI 46	FDI 45	FDI 44	FDI 43
Sem CRB,L	78	114	114	122	112	111	103	101	<b>855</b>	100	86	111	96	114	108	100	79	<b>794</b>	79	124	112	121	133	149
CRB,L Mancha	1	2	3	2	1	2		1	<b>12</b>	3	1	3		3	2	3		<b>15</b>		1	2			1
CRB,L L/Mod			1					2	<b>3</b>	1	1	1			2	2	1	<b>8</b>	3	5	1	2	4	3
CRB,L Severa	2	4							<b>6</b>						1	3		<b>4</b>	3	3	2		1	
Observáveis	<b>81</b>	<b>120</b>	<b>118</b>	<b>124</b>	<b>113</b>	<b>113</b>	<b>103</b>	<b>104</b>	<b>876</b>	<b>104</b>	<b>88</b>	<b>115</b>	<b>96</b>	<b>117</b>	<b>113</b>	<b>108</b>	<b>80</b>	<b>821</b>	<b>85</b>	<b>133</b>	<b>117</b>	<b>123</b>	<b>138</b>	<b>153</b>

	FDI 18		FDI 17		FDI 16		FDI 15		FDI 14		FDI 13		FDI 12		FDI 11		Tot		FDI 21		FDI 22		FDI 23	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CRB,L	78	96.3%	114	95.0%	114	96.6%	122	98.4%	112	99.1%	111	98.2%	103	100.0%	101	97.1%	<b>855</b>	<b>97.6%</b>	100	96.2%	86	97.7%	111	96.5%
CRB,L Mancha	1	1.2%	2	1.7%	3	2.5%	2	1.6%	1	0.9%	2	1.8%	0	0.0%	1	1.0%	<b>12</b>	<b>1.4%</b>	3	2.9%	1	1.1%	3	2.6%
CRB,L L/Mod	0	0.0%	0	0.0%	1	0.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	2	1.9%	<b>3</b>	<b>0.3%</b>	1	1.0%	1	1.1%	1	0.9%
CRB,L Severa	2	2.5%	4	3.3%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>6</b>	<b>0.7%</b>	0	0.0%	0	0.0%	0	0.0%
Observáveis	<b>81</b>		<b>120</b>		<b>118</b>		<b>124</b>		<b>113</b>		<b>113</b>		<b>103</b>		<b>104</b>		<b>876</b>		<b>104</b>		<b>88</b>		<b>115</b>	

	FDI 48		FDI 47		FDI 46		FDI 45		FDI 44		FDI 43		FDI 42		FDI 41		Tot		FDI 31		FDI 32		FDI 33	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CRB,L	79	92.9%	124	93.2%	112	95.7%	121	98.4%	133	96.4%	149	97.4%	120	98.4%	113	96.6%	<b>951</b>	<b>96.3%</b>	112	99.1%	128	99.2%	137	98.6%
CRB,L Mancha	0	0.0%	1	0.8%	2	1.7%	0	0.0%	0	0.0%	1	0.7%	0	0.0%	3	2.6%	<b>7</b>	<b>0.7%</b>	0	0.0%	0	0.0%	1	0.7%
CRB,L L/Mod	3	3.5%	5	3.8%	1	0.9%	2	1.6%	4	2.9%	3	2.0%	2	1.6%	1	0.9%	<b>21</b>	<b>2.1%</b>	1	0.9%	1	0.8%	1	0.7%
CRB,L Severa	3	3.5%	3	2.3%	2	1.7%	0	0.0%	1	0.7%	0	0.0%	0	0.0%	0	0.0%	<b>9</b>	<b>0.9%</b>	0	0.0%	0	0.0%	0	0.0%
Observáveis	<b>85</b>		<b>133</b>		<b>117</b>		<b>123</b>		<b>138</b>		<b>153</b>		<b>122</b>		<b>117</b>		<b>988</b>		<b>113</b>		<b>129</b>		<b>139</b>	

	FDI 55		FDI 54		FDI 53		FDI 52		FDI 51		Tot		FDI 61		FDI 62		FDI 63		FDI 64		FDI 65		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CRB,L	20	100.0%	19	100.0%	14	100.0%	8	100.0%	20	100.0%	<b>81</b>	<b>100.0%</b>	16	100.0%	18	100.0%	16	100.0%	24	100.0%	20	100.0%	<b>94</b>	<b>100.0%</b>
CRB,L Mancha	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>
CRB,L L/Mod	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>
CRB,L Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>
Observáveis	<b>20</b>		<b>19</b>		<b>14</b>		<b>8</b>		<b>20</b>		<b>81</b>		<b>16</b>		<b>18</b>		<b>16</b>		<b>24</b>		<b>20</b>		<b>94</b>	

	FDI 85		FDI 84		FDI 83		FDI 82		FDI 81		Tot		FDI 71		FDI 72		FDI 73		FDI 74		FDI 75		Tot	
	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%	n	%
Sem CRB,L	32	100.0%	30	100.0%	18	100.0%	20	100.0%	10	100.0%	<b>110</b>	<b>100.0%</b>	10	100.0%	14	100.0%	16	100.0%	28	100.0%	32	100.0%	<b>100</b>	<b>100.0%</b>
CRB,L Mancha	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>
CRB,L L/Mod	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>
CRB,L Severa	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	<b>0</b>	<b>0.0%</b>
Observáveis	<b>32</b>		<b>30</b>		<b>18</b>		<b>20</b>		<b>10</b>		<b>110</b>		<b>10</b>		<b>14</b>		<b>16</b>		<b>28</b>		<b>32</b>		<b>100</b>	

	L15_CRB_18			L18_CRL_18				L15_CRB_17				L18_CRL_17				L15_CRB_16				L18_CRL_16				L1
	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
Feminino	14	0	0	2	16	0	0	0	20	0	0	0	19	1	0	0	19	1	0	0	18	1	1	0
Masculino	19	0	0	0	17	1	0	0	21	0	0	2	22	0	0	1	17	0	0	0	17	0	0	0
Indeterminado	6	0	0	0	6	0	0	0	15	1	0	1	17	0	0	0	21	1	0	0	22	0	0	0

	L15_CRB_18			L18_CRL_18				L15_CRB_17				L18_CRL_17				L15_CRB_16				L18_CRL_16				
	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS
2-36 m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-7 A	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2	0	0	0
7-12 A	0	0	0	0	0	0	0	0	5	0	0	0	5	0	0	0	8	0	0	0	8	0	0	0
12-20 A	4	0	0	0	4	0	0	0	9	1	0	0	10	0	0	0	9	2	0	0	10	1	0	0
21-49 A	28	0	0	1	27	1	0	0	30	0	0	3	31	1	0	1	26	0	0	0	26	0	0	0
> 50 A	2	0	0	0	2	0	0	0	2	0	0	0	2	0	0	0	5	0	0	0	4	0	1	0
Ad Ind	5	0	0	1	6	0	0	0	10	0	0	0	10	0	0	0	7	0	0	0	7	0	0	0

FDI 42	FDI 41	Tot	FDI 31	FDI 32	FDI 33	FDI 34	FDI 35	FDI 36	FDI 37	FDI 38	Tot	Tot P	FDI 55	FDI 54	FDI 53	FDI 52	FDI 51	Tot	FDI 61	FDI 62	FDI 63	FDI 64	FDI 65	Tot
120	113	<b>951</b>	112	128	137	137	126	113	134	85	<b>972</b>	<b>3572</b>	20	19	14	8	20	<b>81</b>	16	18	16	24	20	<b>94</b>
	3	<b>7</b>			1	2	1	3	4		<b>11</b>	<b>45</b>						<b>0</b>						<b>0</b>
2	1	<b>21</b>	1	1	1	3	2	3	5	2	<b>18</b>	<b>50</b>						<b>0</b>						<b>0</b>
		<b>9</b>					1	3	3	4	<b>11</b>	<b>30</b>						<b>0</b>						<b>0</b>
<b>122</b>	<b>117</b>	<b>988</b>	<b>113</b>	<b>129</b>	<b>139</b>	<b>142</b>	<b>130</b>	<b>122</b>	<b>146</b>	<b>91</b>	<b>1012</b>	<b>3697</b>	<b>20</b>	<b>19</b>	<b>14</b>	<b>8</b>	<b>20</b>	<b>81</b>	<b>16</b>	<b>18</b>	<b>16</b>	<b>24</b>	<b>20</b>	<b>94</b>

FDI 24		FDI 25		FDI 26		FDI 27		FDI 28		Tot	
n	%	n	%	n	%	n	%	n	%	n	%
96	100.0%	114	97.4%	108	95.6%	100	92.6%	79	98.8%	<b>794</b>	<b>96.7%</b>
0	0.0%	3	2.6%	2	1.8%	3	2.8%	0	0.0%	<b>15</b>	<b>1.8%</b>
0	0.0%	0	0.0%	2	1.8%	2	1.9%	1	1.3%	<b>8</b>	<b>1.0%</b>
0	0.0%	0	0.0%	1	0.9%	3	2.8%	0	0.0%	<b>4</b>	<b>0.5%</b>
96		117		113		108		80		<b>821</b>	

FDI 34		FDI 35		FDI 36		FDI 37		FDI 38		Tot		Tot P	
n	%	n	%	n	%	n	%	n	%	n	%	n	%
137	96.5%	126	96.9%	113	92.6%	134	91.8%	85	93.4%	<b>972</b>	<b>96.0%</b>	<b>3572</b>	<b>96.6%</b>
2	1.4%	1	0.8%	3	2.5%	4	2.7%	0	0.0%	<b>11</b>	<b>1.1%</b>	<b>45</b>	<b>1.2%</b>
3	2.1%	2	1.5%	3	2.5%	5	3.4%	2	2.2%	<b>18</b>	<b>1.8%</b>	<b>50</b>	<b>1.4%</b>
0	0.0%	1	0.8%	3	2.5%	3	2.1%	4	4.4%	<b>11</b>	<b>1.1%</b>	<b>30</b>	<b>0.8%</b>
142		130		122		146		91		<b>1012</b>		<b>3697</b>	

Tot D		Tot P + D	
n	%	n	%
<b>385</b>	<b>100.0%</b>	<b>3957</b>	<b>96.9%</b>
<b>0</b>	<b>0.0%</b>	<b>45</b>	<b>1.1%</b>
<b>0</b>	<b>0.0%</b>	<b>50</b>	<b>1.2%</b>
<b>0</b>	<b>0.0%</b>	<b>30</b>	<b>0.7%</b>
<b>385</b>		<b>4082</b>	

.5_CRB_15			L18_CRL_15				L15_CRB_14				L18_CRL_14				L15_CRB_13				L18_CRL_13				L15_CRB_1		
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	
22	0	0	0	21	1	0	0	18	0	0	0	19	0	0	0	15	1	0	0	15	1	0	0	0	15
23	0	0	0	23	0	0	0	21	0	0	0	20	1	0	0	26	0	0	0	25	0	0	0	0	20
17	0	0	0	16	1	0	0	17	0	0	0	17	0	0	0	15	0	0	0	15	0	0	0	0	16

L15_CRB_15			L18_CRL_15				L15_CRB_14				L18_CRL_14				L15_CRB_13				L18_CRL_13				L15_CRE		
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	4	0	0	0	5	0	0	0	5	0	0	0	1	0	0	0	1	0	0	0	0	4
10	0	0	0	8	2	0	0	9	0	0	0	9	0	0	0	7	1	0	0	6	1	0	0	0	7
36	0	0	0	36	0	0	0	30	0	0	0	29	1	0	0	31	0	0	0	31	0	0	0	0	28
5	0	0	0	5	0	0	0	5	0	0	0	6	0	0	0	9	0	0	0	9	0	0	0	0	5
7	0	0	0	7	0	0	0	7	0	0	0	7	0	0	0	8	0	0	0	8	0	0	0	0	7



FDI 85	FDI 84	FDI 83	FDI 82	FDI 81	Tot	FDI 71	FDI 72	FDI 73	FDI 74	FDI 75	Tot	Tot D	total P + D
32	30	18	20	10	<b>110</b>	10	14	16	28	32	<b>100</b>	<b>385</b>	<b>3957</b>
					<b>0</b>						<b>0</b>	<b>0</b>	<b>45</b>
					<b>0</b>						<b>0</b>	<b>0</b>	<b>50</b>
					<b>0</b>						<b>0</b>	<b>0</b>	<b>30</b>
<b>32</b>	<b>30</b>	<b>18</b>	<b>20</b>	<b>10</b>	<b>110</b>	<b>10</b>	<b>14</b>	<b>16</b>	<b>28</b>	<b>32</b>	<b>100</b>	<b>385</b>	<b>4082</b>

12	L18_CRL_12					L15_CRB_11				L18_CRL_11				L15_CRB_21				L18_CRL_21				L15_CRB_22			
	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
	0	0	0	16	0	0	0	14	0	2	0	16	1	0	0	17	1	0	0	18	0	0	0	19	0
	0	0	0	20	0	0	0	20	0	0	0	19	0	0	0	19	1	1	0	20	1	0	0	16	0
	0	0	0	16	0	0	0	16	0	0	0	16	0	0	0	13	0	0	0	13	0	0	0	8	0

}_12	L18_CRL_12					L15_CRB_11				L18_CRL_11				L15_CRB_21				L18_CRL_21				L15_CRB_22			
	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	4	0	0	0	6	0	0	0	6	0	0	0	4	0	0	0	4	0	0	0	0	0
	0	0	0	8	0	0	0	6	0	1	0	7	0	0	0	8	1	0	0	9	0	0	0	7	0
	0	0	0	28	0	0	0	26	0	0	0	26	1	0	0	29	0	1	0	30	0	0	0	26	0
	0	0	0	5	0	0	0	5	0	1	0	6	0	0	0	4	1	0	0	4	1	0	0	4	0
	0	0	0	7	0	0	0	7	0	0	0	6	0	0	0	4	0	0	0	4	0	0	0	6	0

	L18_CRL_22				L15_CRB_23				L18_CRL_23				L15_CRB_24				L18_CRL_24				L15_CRB_25			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	18	1	0	0	19	2	0	0	21	1	0	0	17	0	0	0	17	0	0	0	17	0	0
1	0	17	0	0	0	21	0	1	0	22	0	0	0	19	0	0	0	19	0	0	0	23	0	0
0	0	8	0	0	0	14	0	0	0	14	0	0	0	12	0	0	0	12	0	0	0	17	1	0

	L18_CRL_22				L15_CRB_23				L18_CRL_23				L15_CRB_24				L18_CRL_24				L15_CRB_25			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	3	0	0	0	3	0	0	0	2	0	0	0	2	0	0	0	5	0	0
0	0	6	1	0	0	7	1	0	0	7	1	0	0	8	0	0	0	8	0	0	0	9	1	0
1	0	27	0	0	0	31	1	0	0	33	0	0	0	29	0	0	0	29	0	0	0	29	0	0
0	0	4	0	0	0	7	0	1	0	8	0	0	0	1	0	0	0	1	0	0	0	6	0	0
0	0	6	0	0	0	6	0	0	0	6	0	0	0	8	0	0	0	8	0	0	0	8	0	0

L18_CRL_25				L15_CRB_26				L18_CRL_26				L15_CRB_27				L18_CRL_27				L15_CRB_28				L1					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
0	17	1	0	0	18	0	2	0	20	1	0	0	18	0	1	1	18	1	0	1	14	0	0	0	18	0	1	0	0
0	23	0	0	0	14	0	0	0	13	0	0	1	18	0	0	0	18	0	0	0	18	0	1	0	18	0	1	0	0
0	17	1	0	0	21	1	0	0	22	0	0	0	14	1	0	1	14	1	1	0	7	0	0	0	0	0	0	0	0

L18_CRL_25				L15_CRB_26				L18_CRL_26				L15_CRB_27				L18_CRL_27				L15_CRB_28				L1									
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS					
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
0	5	0	0	0	8	0	0	0	8	0	0	0	5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0				
0	8	2	0	0	9	1	1	0	10	1	0	0	11	1	0	0	11	1	0	0	3	0	0	0	0	0	0	0	0				
0	30	0	0	0	25	0	1	0	26	0	0	1	25	0	1	2	25	1	1	1	26	0	0	0	0	0	0	0	0				
0	6	0	0	0	2	0	0	0	2	0	0	0	1	0	0	0	1	0	0	0	4	0	0	0	0	0	0	0	0				
0	8	0	0	0	7	0	0	0	7	0	0	0	8	0	0	0	8	0	0	0	6	0	1	0	0	0	0	0	0				

L8_CRL_28			L15_CRB_48				L18_CRL_48				L15_CRB_47				L18_CRL_47				L15_CRB_46				L18_CRL_4	
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
14	0	0	0	14	0	0	1	14	0	0	1	22	0	0	0	22	0	0	0	19	1	0	1	20
19	0	0	0	21	0	2	0	21	0	0	1	22	1	5	1	26	0	0	2	17	1	0	0	16
7	0	0	0	4	0	1	0	5	0	0	0	16	0	0	0	16	0	0	0	20	0	0	0	20

L8_CRL_28			L15_CRB_48				L18_CRL_48				L15_CRB_47				L18_CRL_47				L15_CRB_46				L18_CRL_4	
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2
0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	5	0	0	0	8	0	0	0	8
3	0	0	0	3	0	0	0	3	0	0	0	11	0	0	0	11	0	0	0	10	1	0	0	11
26	0	0	0	27	0	1	1	27	0	0	2	35	0	2	1	36	0	0	2	26	1	0	1	26
4	0	0	0	5	0	2	0	6	0	0	0	3	1	2	0	5	0	0	0	5	0	0	0	5
7	0	0	0	4	0	0	0	4	0	0	0	6	0	1	0	7	0	0	0	5	0	0	0	4

16	L15_CRB_45					L18_CRL_45					L15_CRB_44					L18_CRL_44					L15_CRB_43					L18_CRL_43				
M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M						
0	0	0	19	0	1	0	20	0	0	0	18	0	1	0	19	0	0	0	24	0	2	0	26	0						
0	1	1	24	0	0	0	27	0	0	0	29	0	1	0	29	0	0	1	30	0	1	0	29	1						
0	0	0	16	0	0	0	15	0	1	0	18	0	2	0	20	0	0	0	20	0	0	0	20	0						

16	L15_CRB_45					L18_CRL_45					L15_CRB_44					L18_CRL_44					L15_CRB_43					L18_CRL_43				
M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M						
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
0	0	0	4	0	0	0	4	0	0	0	4	0	1	0	5	0	0	0	4	0	0	0	4	0						
0	0	0	8	0	0	0	7	0	1	0	8	0	0	0	8	0	0	0	11	0	0	0	11	0						
0	1	0	32	0	1	0	35	0	0	0	36	0	2	0	38	0	0	0	43	0	1	0	43	0						
0	0	0	8	0	0	0	8	0	0	0	6	0	1	0	7	0	0	0	7	0	2	0	8	1						
0	0	1	7	0	0	0	8	0	0	0	11	0	0	0	10	0	0	1	9	0	0	0	9	0						

	L15_CRB_42				L18_CRL_42				L15_CRB_41				L18_CRL_41				L15_CRB_31				L18_CRL_31			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	21	0	1	0	22	0	0	0	17	0	1	0	19	0	0	0	19	0	1	0	21	0	0
0	0	18	0	1	0	19	0	0	0	19	1	0	0	20	0	0	0	18	0	0	0	19	0	0
0	0	20	0	0	0	20	0	0	0	19	1	0	0	19	1	0	0	17	0	0	0	18	0	0

	L15_CRB_42				L18_CRL_42				L15_CRB_41				L18_CRL_41				L15_CRB_31				L18_CRL_31			
CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	8	0	0	0	8	0	0	0	7	0	0	0	7	0	0	0	6	0	0	0	6	0	0
0	0	9	0	0	0	9	0	0	0	8	1	0	0	8	1	0	0	9	0	0	0	9	0	0
0	0	32	0	0	0	32	0	0	0	33	0	0	0	34	0	0	0	31	0	0	0	32	0	0
0	0	6	0	2	0	8	0	0	0	4	1	1	0	5	0	0	0	4	0	1	0	5	0	0
0	0	4	0	0	0	4	0	0	0	3	0	0	0	4	0	0	0	4	0	0	0	6	0	0

L15_CRB_32				L18_CRL_32				L15_CRB_33				L18_CRL_33				L15_CRB_34				L18_CRL_34				L1					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
0	23	0	1	0	24	0	0	0	25	0	0	0	24	0	0	0	22	0	1	0	22	0	0	0	0	0	0	0	0
0	21	0	0	0	20	0	0	0	26	0	1	0	27	0	0	0	29	1	1	0	30	0	0	0	0	0	0	0	0
0	20	0	0	0	20	0	0	0	18	0	0	0	17	1	0	0	17	0	1	0	17	1	0	0	0	0	0	0	0

L15_CRB_32				L18_CRL_32				L15_CRB_33				L18_CRL_33				L15_CRB_34				L18_CRL_34				L1					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	8	0	0	0	8	0	0	0	5	0	0	0	5	0	0	0	4	0	0	0	4	0	0	0	0	0	0	0	0
0	8	0	0	0	8	0	0	0	11	0	0	0	9	1	0	0	11	0	0	0	9	1	0	0	0	0	0	0	0
0	34	0	1	0	35	0	0	0	38	0	1	0	39	0	0	0	38	0	2	0	40	0	0	0	0	0	0	0	0
0	9	0	0	0	8	0	0	0	9	0	0	0	9	0	0	0	8	1	1	0	9	0	0	0	0	0	0	0	0
0	5	0	0	0	5	0	0	0	6	0	0	0	6	0	0	0	7	0	0	0	7	0	0	0	0	0	0	0	0



.5_CRB_35			L18_CRL_35				L15_CRB_36				L18_CRL_36				L15_CRB_37				L18_CRL_37				L15_CRB_38	
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
18	1	1	0	20	0	0	0	18	1	0	0	19	0	0	0	22	1	0	1	23	0	0	0	12
28	0	1	0	28	0	0	1	19	1	2	2	21	1	1	1	25	1	4	1	30	1	0	1	20
16	0	0	0	16	0	0	0	18	0	0	0	18	0	0	0	17	0	1	0	17	1	0	0	8

.5_CRB_35			L18_CRL_35				L15_CRB_36				L18_CRL_36				L15_CRB_37				L18_CRL_37				L15_CRB_38	
AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	4	0	0	0	8	0	0	0	8	0	0	0	4	0	0	0	4	0	0	0	0
8	1	0	0	9	0	0	0	10	1	0	0	11	0	0	0	10	1	0	0	10	1	0	0	4
35	0	1	0	35	0	0	1	26	1	2	1	28	1	1	0	35	1	4	2	39	1	0	1	26
8	0	1	0	9	0	0	0	4	0	0	1	4	0	0	1	6	0	0	0	6	0	0	0	4
7	0	0	0	7	0	0	0	5	0	0	0	5	0	0	0	9	0	1	0	11	0	0	0	6













L15_CRB_74				L18_CRL_74				L15_CRB_75				L18_CRL_75					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	14	0	0	0	14	0	0	0	16	0	0	0	16	0	0	0	0

L15_CRB_74				L18_CRL_74				L15_CRB_75				L18_CRL_75					
CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	AC	M	CLM	CS	
0	2	0	0	0	2	0	0	0	1	0	0	0	1	0	0	0	0
0	9	0	0	0	9	0	0	0	9	0	0	0	9	0	0	0	0
0	3	0	0	0	3	0	0	0	6	0	0	0	6	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



	AC	M	CLM	CS	Total	% AC	% M	% CLM	% CS	% M + CLM
Fem	1203	19	16	9	1247	96.5%	1.5%	1.3%	0.7%	2.8%
Masc	1379	13	26	19	1437	96.0%	0.9%	1.8%	1.3%	2.7%
Ind	1375	13	8	2	1398	98.4%	0.9%	0.6%	0.1%	1.5%
	3957	45	50	30	4082					

	AC	M	CLM	CS	Total	% AC	% M	% CLM	% CS	% M + CLM
2-36 m	54	0	0	0	54	100.0%	0.0%	0.0%	0.0%	0.0%
3-7 A	273	0	0	0	273	100.0%	0.0%	0.0%	0.0%	0.0%
7-12 A	351	0	1	0	352	99.7%	0.0%	0.3%	0.0%	0.3%
12-20 A	525	28	3	0	556	94.4%	5.0%	0.5%	0.0%	5.6%
21-49 A	1990	11	26	24	2051	97.0%	0.5%	1.3%	1.2%	1.8%
> 50 A	339	6	16	3	364	93.1%	1.6%	4.4%	0.8%	6.0%
Ad Ind	425	0	4	3	432	98.4%	0.0%	0.9%	0.7%	0.9%
	3957	45	50	30	4082					

## Migas de Mértola - Elisabete Mesquita - 2015

Ind	Sexo	Idade	Superfícies observáveis	Cárie com mancha	Cárie sem mancha
376,1	Fem	21-49 A	55	2	0
379,1	Masc	21-49 A	6	2	2
382,1	Fem	21-49 A	48	0	0
382,2	Fem	Ad Ind	8	1	1
385,1	Fem	21-49 A	22	2	2
386,1	Fem	21-49 A	6	1	1
387,1	Ind	12-20 A	36	14	1
388,1	Fem	12-20 A	45	16	1
391,1	Ind	3-7 A	32	0	0
394,1	Masc	21-49 A	14	0	0
395,1	Masc	Ad Ind	17	1	1
396,1	Ind	7-12 A	26	0	0
397,1	Fem	12-20 A	18	0	0
398,1	Masc	21-49 A	18	0	0
399,1	Ind	3-7 A	36	0	0
402,1	Masc	> 50 A	23	8	2
403,1	Fem	> 50 A	31	7	7
404,1	Fem	12-20 A	30	0	0
409,1	Masc	Ad Ind	10	0	0
410,1	Masc	Ad Ind	29	0	0
412,1	Masc	Ad Ind	48	1	1
415,1	Ind	21-49 A	48	6	6
418,1	Masc	> 50 A	46	2	2
423,1	Masc	21-49 A	43	2	2
429,1	Fem	> 50 A	44	0	0
430,1	Fem	> 50 A	40	1	1
430,2	Masc	> 50 A	8	0	0
436,1	Fem	21-49 A	45	0	0
437,1	Fem	21-49 A	44	2	2
438,1	Masc	21-49 A	22	1	1
443,1	Masc	12-20 A	8	0	0
444,1	Masc	21-49 A	54	6	1
444,2	Ind	12-20 A	42	0	0
447,1	Masc	12-20 A	57	0	0
454,1	Ind	7-12 A	54	0	0
455,1	Masc	21-49 A	52	0	0
463,1	Ind	7-12 A	40	0	0
489,1	Ind	7-12 A	52	0	0
491,1	Ind	12-20 A	60	0	0
504,1	Masc	21-49 A	38	0	0
505,1	Ind	3-7 A	24	0	0
506,1	Fem	21-49 A	56	2	2
510,1	Fem	21-49 A	36	0	0
511,1	Masc	21-49 A	52	0	0
512,1	Fem	21-49 A	27	0	0
513,1	Ind	3-7 A	16	0	0
514,1	Masc	21-49 A	38	0	0
516,1	Ind	Ad Ind	50	0	0
517,1	Masc	21-49 A	46	1	1
518,1	Fem	21-49 A	30	0	0
519,1	Ind	12-20 A	56	0	0
520,1	Masc	21-49 A	14	0	0
521,1	Masc	21-49 A	31	2	2
523,1	Fem	21-49 A	39	0	0
525,1	Ind	3-7 A	30	0	0
529,1	Masc	21-49 A	44	0	0
530,1	Fem	21-49 A	20	0	0
531,1	Fem	21-49 A	36	1	1
532,1	Ind	7-12 A	42	1	1
534,1	Masc	21-49 A	14	0	0

535,1	Fem	21-49 A	26	0	0
537,1	Fem	Ad Ind	42	0	0
539,1	Masc	21-49 A	20	0	0
540,1	Ind	3-7 A	16	0	0
541,1	Ind	7-12 A	36	0	0
541,2	Fem	> 50 A	6	0	0
544,1	Masc	> 50 A	8	0	0
545,1	Ind	2-36 m	24	0	0
546,1	Masc	21-49 A	16	3	3
547,1	Masc	> 50 A	30	2	2
553,1	Ind	> 50 A	36	0	0
554,1	Masc	Ad Ind	38	3	3
555,1	Masc	> 50 A	28	2	2
557,1	Fem	> 50 A	6	0	0
558,1	Fem	21-49 A	60	0	0
560,1	Masc	21-49 A	42	2	2
562,1	Ind	Ad Ind	18	1	1
563,1	Ind	3-7 A	22	0	0
564,1	Fem	21-49 A	28	0	0
565,1	Masc	21-49 A	44	5	3
566,1	Masc	21-49 A	58	0	0
567,1	Fem	21-49 A	44	3	2
568,1	Fem	21-49 A	22	0	0
569,1	Masc	21-49 A	18	0	0
570,1	Ind	7-12 A	44	0	0
574,1	Masc	21-49 A	8	0	0
577,1	Masc	21-49 A	34	6	6
589,1	Masc	21-49 A	34	6	6
590,1	Ind	21-49 A	60	1	1
591,1	Ind	Ad Ind	13	0	0
594,1	Ind	21-49 A	60	0	0
595,1	Ind	3-7 A	42	0	0
596,1	Fem	21-49 A	50	0	0
598,1	Ind	Ad Ind	42	0	0
598,2	Ind	3-7 A	29	0	0
598,3	Ind	3-7 A	26	0	0
599,1	Fem	21-49 A	14	2	2
600,1	Masc	21-49 A	34	0	0
604,1	Masc	21-49 A	42	0	0
607,1	Ind	7-12 A	34	0	0
609,1	Fem	21-49 A	13	1	0
610,1	Fem	12-20 A	50	0	0
611,1	Masc	21-49 A	4	0	0
612,1	Ind	12-20 A	52	0	0
613,1	Masc	Ad Ind	19	0	0
614,1	Fem	21-49 A	42	0	0
615,1	Ind	12-20 A	52	0	0
617,1	Masc	21-49 A	64	0	0
618,1	Ind	Ad Ind	28	0	0
619,1	Masc	Ad Ind	14	0	0
619,2	Masc	> 50 A	20	1	1
620,1	Ind	Ad Ind	24	0	0
642,1	Masc	> 50 A	6	1	1
645,1	Fem	21-49 A	50	1	1
647,1	Fem	21-49 A	64	1	1
647,2	Masc	Ad Ind	16	0	0
648,1	Masc	21-49 A	24	0	0
651,1	Fem	12-20 A	50	1	1
652,1	Masc	Ad Ind	16	0	0
656,1	Masc	> 50 A	32	1	1
679,1	Ind	21-49 A	42	0	0
			4082	125	80