

Estudio de la prevalencia de  
patología oral en una población  
institucionalizada de disminuidos  
psíquicos

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Tesis Doctoral  
Universidad de Barcelona  
1990

# **Volumen II**

## **Listados**

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Tesis Doctoral  
Agosto 1990

## **Listados I**

- Listado de sexo
- Listado de edad
- Listado de tiempo de permanencia
- Listado de situación en la institución
- Listado de dieta
- Listado de autonomía en la comida
- Listado de ritmo deposicional
- Listado de autonomía física
- Listado de medicación antiepiléptica
- Listado de enfermedades crónicas y patología oral
- Listado de profilaxis y forma de cepillado
- Listado de alteraciones de mucosas
- Listado de traumas dentales, fisuras palatinas y anomalías dentales
- Listado de cambios de coloración
- Listado de maloclusiones
- Listado de patología oral registrada

<b>SEXO</b>					
Value Label	Value	Frequency	Percent	Percent	Percent
Mujer	0	61	40.4	40.4	40.4
Hombre	1	90	59.6	59.6	100.0
		TOTAL	151	100.0	100.0
Valid Cases	151	Missing Cases	0		

<b>EDAD</b>					
Value Label	Value	Frequency	Percent	Percent	Percent
	6.58	1	.7	.7	.7
	12.58	1	.7	.7	1.3
	12.92	1	.7	.7	2.0
	13.67	1	.7	.7	2.6
	15.75	1	.7	.7	3.3
	16.00	1	.7	.7	4.0
	17.17	1	.7	.7	4.6
	17.25	1	.7	.7	5.3
	17.33	1	.7	.7	6.0
	17.58	1	.7	.7	6.6
	18.17	1	.7	.7	7.3
	18.50	1	.7	.7	7.9
	18.67	1	.7	.7	8.6
	18.75	2	1.3	1.3	9.9
	19.00	1	.7	.7	10.6
	19.17	1	.7	.7	11.3
	19.25	1	.7	.7	11.9
	19.42	1	.7	.7	12.6
	19.50	1	.7	.7	13.2
	19.58	1	.7	.7	13.9
	19.83	1	.7	.7	14.6
	20.00	1	.7	.7	15.2
	20.42	1	.7	.7	15.9
	20.50	1	.7	.7	16.6
	21.00	1	.7	.7	17.2
	21.25	1	.7	.7	17.9
	21.33	3	2.0	2.0	19.9
	21.42	1	.7	.7	20.5
	21.75	2	1.3	1.3	21.9
	21.83	1	.7	.7	22.5

21.92	2	1.3	1.3	23.8
22.00	1	.7	.7	24.5
22.17	1	.7	.7	25.2
22.33	1	.7	.7	25.8
22.42	1	.7	.7	26.5
22.67	1	.7	.7	27.2
22.75	1	.7	.7	27.8
23.00	2	1.3	1.3	29.1
23.08	1	.7	.7	29.8
23.17	2	1.3	1.3	31.1
23.33	1	.7	.7	31.8
23.42	1	.7	.7	32.5
23.58	1	.7	.7	33.1
23.75	1	.7	.7	33.8
24.17	1	.7	.7	34.4
24.42	1	.7	.7	35.1
25.00	2	1.3	1.3	36.4
25.33	1	.7	.7	37.1
25.50	1	.7	.7	37.7
26.00	1	.7	.7	38.4
26.08	1	.7	.7	39.1
26.33	1	.7	.7	39.7
26.50	1	.7	.7	40.4
26.58	1	.7	.7	41.1
26.67	2	1.3	1.3	42.4
26.75	1	.7	.7	43.0
27.17	1	.7	.7	43.7
27.42	1	.7	.7	44.4
27.50	1	.7	.7	45.0
27.75	1	.7	.7	45.7
27.92	1	.7	.7	46.4
28.08	1	.7	.7	47.0
28.17	1	.7	.7	47.7
28.58	2	1.3	1.3	49.0
28.92	1	.7	.7	49.7
29.00	1	.7	.7	50.3
29.08	1	.7	.7	51.0
29.17	1	.7	.7	51.7
29.67	1	.7	.7	52.3
30.08	2	1.3	1.3	53.6
31.08	1	.7	.7	54.3
31.17	1	.7	.7	55.0
31.33	1	.7	.7	55.6
31.67	2	1.3	1.3	57.0
31.83	1	.7	.7	57.6

32.00	2	1.3	1.3	58.9
32.08	2	1.3	1.3	60.3
32.33	2	1.3	1.3	61.6
32.42	1	.7	.7	62.3
32.58	3	2.0	2.0	64.2
32.67	1	.7	.7	64.9
32.75	4	2.6	2.6	67.5
32.92	1	.7	.7	68.2
33.00	2	1.3	1.3	69.5
33.17	1	.7	.7	70.2
33.58	1	.7	.7	70.9
34.00	1	.7	.7	71.5
34.17	1	.7	.7	72.2
34.42	1	.7	.7	72.8
34.67	1	.7	.7	73.5
34.83	1	.7	.7	74.2
34.92	1	.7	.7	74.8
35.17	1	.7	.7	75.5
35.25	1	.7	.7	76.2
35.50	1	.7	.7	76.8
35.67	1	.7	.7	77.5
36.00	1	.7	.7	78.1
36.50	1	.7	.7	78.8
37.17	1	.7	.7	79.5
38.42	1	.7	.7	80.1
38.50	1	.7	.7	80.8
38.67	1	.7	.7	81.5
38.75	2	1.3	1.3	82.8
38.83	1	.7	.7	83.4
39.50	1	.7	.7	84.1
39.67	1	.7	.7	84.8
39.83	1	.7	.7	85.4
39.92	2	1.3	1.3	86.8
41.42	1	.7	.7	87.4
41.75	1	.7	.7	88.1
41.83	2	1.3	1.3	89.4
43.42	1	.7	.7	90.1
43.50	2	1.3	1.3	91.4
44.67	1	.7	.7	92.1
45.75	1	.7	.7	92.7
46.42	1	.7	.7	93.4
46.58	1	.7	.7	94.0
46.83	1	.7	.7	94.7
47.08	1	.7	.7	95.4
48.67	1	.7	.7	96.0

49.75	1	.7	.7	96.7
54.50	1	.7	.7	97.4
55.83	1	.7	.7	98.0
56.42	1	.7	.7	98.7
56.50	1	.7	.7	99.3
56.58	1	.7	.7	100.0
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TOTAL	151	100.0	100.0	

Valid Cases 151 Missing Cases 0

Tiempo Permanencia
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.00	1	.7	.7	.7
	1.25	1	.7	.7	1.3
	2.92	3	2.0	2.0	3.3
	3.08	1	.7	.7	4.0
	3.33	1	.7	.7	4.6
	3.83	1	.7	.7	5.3
	4.58	1	.7	.7	6.0
	5.92	1	.7	.7	6.6
	6.00	1	.7	.7	7.3
	6.58	1	.7	.7	7.9
	7.58	1	.7	.7	8.6
	7.67	3	2.0	2.0	10.6
	8.50	2	1.3	1.3	11.9
	8.83	2	1.3	1.3	13.2
	8.92	2	1.3	1.3	14.6
	9.00	1	.7	.7	15.2
	9.17	4	2.6	2.6	17.9
	9.25	5	3.3	3.3	21.2
	9.42	1	.7	.7	21.9
	10.00	10	6.6	6.6	28.5
	10.67	1	.7	.7	29.1
	10.75	5	3.3	3.3	32.5
	10.83	5	3.3	3.3	35.8
	11.00	10	6.6	6.6	42.4
	11.08	1	.7	.7	43.0
	11.17	1	.7	.7	43.7
	11.25	1	.7	.7	44.4
	11.42	2	1.3	1.3	45.7
	11.50	8	5.3	5.3	51.0
	11.58	7	4.6	4.6	55.6

11.67	3	2.0	2.0	57.6
11.75	1	.7	.7	58.3
11.92	2	1.3	1.3	59.6
12.00	3	2.0	2.0	61.6
12.08	3	2.0	2.0	63.6
12.17	1	.7	.7	64.2
12.42	2	1.3	1.3	65.6
12.50	6	4.0	4.0	69.5
12.58	1	.7	.7	70.2
12.67	3	2.0	2.0	72.2
12.75	16	10.6	10.6	82.8
12.83	4	2.6	2.6	85.4
12.92	12	7.9	7.9	93.4
13.00	8	5.3	5.3	98.7
13.42	2	1.3	1.3	100.0

TOTAL	151	100.0	100.0
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Valid Cases 151 Missing Cases 0

Patología Inicial

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	00	20	13.2	13.2	13.2
	10	38	25.2	25.2	38.4
	20	1	.7	.7	39.1
	30	2	1.3	1.3	40.4
	40	14	9.3	9.3	49.7
	50	22	14.6	14.6	64.2
	60	15	9.9	9.9	74.2
	70	2	1.3	1.3	75.5
	80	1	.7	.7	76.2
	90	36	23.8	23.8	100.0

TOTAL	151	100.0	100.0
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Valid Cases 151 Missing Cases 0

Situación en la Institución

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
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a2	23	15.2	15.2	15.2
a3	16	10.6	10.6	25.8
b0	5	3.3	3.3	29.1
b1	19	12.6	12.6	41.7
b2	36	23.8	23.8	65.6
b3	18	11.9	11.9	77.5
ca	18	11.9	11.9	89.4
pi	2	1.3	1.3	90.7
ta	14	9.3	9.3	100.0

TOTAL	151	100.0	100.0
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Valid Cases 151 Missing Cases 0

Dieta
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
especial	e	7	4.6	4.6	4.6
pasado	p	60	39.7	39.7	44.4
entero	t	84	55.6	55.6	100.0

TOTAL	151	100.0	100.0
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Valid Cases 151 Missing Cases 0

Autonomía en la Comida
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
ayudado	a	12	7.9	7.9	7.9
se le dá	d	28	18.5	18.5	26.5
solo	s	111	73.5	73.5	100.0

TOTAL	151	100.0	100.0
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Valid Cases 151 Missing Cases 0

Deposiciones
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
constipación	c	49	32.5	32.5	32.5

diarreico	d	6	4.0	4.0	36.4
normal	n	96	63.6	63.6	100.0
		-----		-----	
TOTAL		151	100.0	100.0	

Valid Cases 151 Missing Cases 0

Autonomía Física
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	80	53.0	53.0	53.0
	2	28	18.5	18.5	71.5
	3	43	28.5	28.5	100.0
		-----		-----	
TOTAL		151	100.0	100.0	

Valid Cases 151 Missing Cases 0

Med. Antiepiléptica
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	75	49.7	49.7	49.7
Si	s	76	50.3	50.3	100.0
		-----		-----	
TOTAL		151	100.0	100.0	

Valid Cases 151 Missing Cases 0

Enferm. Crónicas
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Ninguna	0	1	.7	.7	.7
Epilepsia	1	39	25.8	25.8	26.5
Epilepsia+Otras	2	60	39.7	39.7	66.2
Otras	3	51	33.8	33.8	100.0
		-----		-----	
TOTAL		151	100.0	100.0	

Valid Cases 151 Missing Cases 0

**Patol. Orofaringea**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	97	64.2	64.2	64.2
Si	s	54	35.8	35.8	100.0
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 151 Missing Cases 0

**Manera de Cepillar**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
ayudado	a	20	13.2	13.2	13.2
normal (solo)	n	31	20.5	20.5	33.8
Se los cepillan	s	100	66.2	66.2	100.0
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 151 Missing Cases 0

**Tipo de Profilaxis**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
colutorio	c	14	9.3	9.3	9.3
pasta normal	n	113	74.8	74.8	84.1
pasta especial	p	24	15.9	15.9	100.0
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 151 Missing Cases 0

**Mucosas 1**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
macrogl./hipert. gin	a	1	.7	.7	.7
emangioma labial	e	1	.7	.7	1.4
hipertrofia gin.	h	5	3.3	3.4	4.8
lengua seb.	l	1	.7	.7	5.4

macroglosia	m	7	4.6	4.8	10.2
No	n	130	86.1	88.4	98.6
pigmentada	p	1	.7	.7	99.3
ródula lingual	r	1	.7	.7	100.0
	z	4	2.6	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 147 Missing Cases 4

Mucosas 2
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
macrogl./hipert. gin	a	1	.7	.7	.7
emangioma labial	e	1	.7	.7	1.4
hipertrofia gin.	h	5	3.3	3.4	4.8
lengua seb.	l	1	.7	.7	5.4
macroglosia	m	7	4.6	4.8	10.2
No	n	130	86.1	88.4	98.6
pigmentada	p	1	.7	.7	99.3
ródula lingual	r	1	.7	.7	100.0
	z	4	2.6	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 147 Missing Cases 4

Tr. Dentales 1
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
agudo	a	5	3.3	3.4	3.4
atrición	b	3	2.0	2.0	5.4
bruxismo	c	1	.7	.7	6.1
abrasión	d	1	.7	.7	6.8
fractura	f	5	3.3	3.4	10.2
No	n	130	86.1	88.4	98.6
no especif.	o	2	1.3	1.4	100.0
	z	4	2.6	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 147 Missing Cases 4

**Tr. Dentales 2**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
agudo	a	5	3.3	3.4	3.4
atrición	b	3	2.0	2.0	5.4
bruxismo	c	1	.7	.7	6.1
abrasión	d	1	.7	.7	6.8
fractura	f	5	3.3	3.4	10.2
No	n	132	87.4	89.8	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147      Missing Cases 4

**Fis. Palat. 1**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
asimetría facial	a	1	.7	.7	.7
No	n	145	96.0	98.6	99.3
Si	s	1	.7	.7	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147      Missing Cases 4

**Fis. Palat. 2**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
asimetría facial	a	1	.7	.7	.7
No	n	145	96.0	98.6	99.3
Si	s	1	.7	.7	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147      Missing Cases 4

**An. Dent. forma 1**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
conoide	c	6	4.0	4.1	4.1
hipoplasia	h	2	1.3	1.4	5.4
no especific.	l	2	1.3	1.4	6.8
malformación	m	1	.7	.7	7.5
No	n	136	90.1	92.5	100.0
	z	4	2.6	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 147      Missing Cases 4

**An. Dent. forma 2**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
conoide	c	6	4.0	4.1	4.1
hipoplasia	h	2	1.3	1.4	5.4
no especific.	l	2	1.3	1.4	6.8
malformación	m	1	.7	.7	7.5
No	n	136	90.1	92.5	100.0
	z	4	2.6	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 147      Missing Cases 4

**An. Dent. Tamaño 1**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
conoide	c	1	.7	.7	.7
microdoncia	m	1	.7	.7	1.4
No	n	145	96.0	98.6	100.0
	z	4	2.6	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 147      Missing Cases 4

**An. Dent. Tamaño 2**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
conoide	c	1	.7	.7	.7
microdoncia	m	1	.7	.7	1.4
No	n	145	96.0	98.6	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

**An. Dent. número 1**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
sup. conoide	a	1	.7	.7	.7
No	n	146	96.7	99.3	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

**An. Dent. número 2**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
sup. conoide	a	1	.7	.7	.7
No	n	146	96.7	99.3	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

**An. Dent. Es. 1**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	147	97.4	100.0	100.0
	z	4	2.6	MISSING	

TOTAL	151	100.0	100.0
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Valid Cases	147	Missing Cases	4
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**An. Dent. Es. 2**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	147	97.4	100.0	100.0
	z	4	2.6	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases	147	Missing Cases	4
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**Camb. color. 1**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Blanco	b	1	.7	.7	.7
Negro	g	5	3.3	3.4	4.1
localizada	l	1	.7	.7	4.8
Marrón	m	1	.7	.7	5.5
No	n	136	90.1	93.2	98.6
Pardo	p	1	.7	.7	99.3
No especif.	s	1	.7	.7	100.0
	z	5	3.3	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases	146	Missing Cases	5
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**Camb. color. 2**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Blanco	b	1	.7	.7	.7
Negro	g	5	3.3	3.4	4.1
localizada	l	1	.7	.7	4.8
Marrón	m	1	.7	.7	5.5
No	n	136	90.1	93.2	98.6
Pardo	p	1	.7	.7	99.3
No especif.	s	1	.7	.7	100.0



z	5	3.3	MISSING
TOTAL	151	100.0	100.0

Valid Cases 146 Missing Cases 5

**Maloclusión An. Postr.**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.7	.8	.8
	1	94	62.3	73.4	74.2
	2	15	9.9	11.7	85.9
	3	18	11.9	14.1	100.0
	z	23	15.2	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 128 Missing Cases 23

**Maloclusión Transvers.**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
cruzado	c	11	7.3	8.6	8.6
mordido	m	1	.7	.8	9.4
normal	n	116	76.8	90.6	100.0
	z	23	15.2	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 128 Missing Cases 23

**Maloclusión Vertical**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
mora abierta	m	37	24.5	28.9	28.9
normal	n	90	59.6	70.3	99.2
sobremord.	s	1	.7	.8	100.0
	z	23	15.2	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 128 Missing Cases 23

**Maloclus. Otras**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
diastema anter.	1	4	2.6	3.2	3.2
diast. inf.	2	2	1.3	1.6	4.8
malposición	3	1	.7	.8	5.6
asim. arcada sup.	4	1	.7	.8	6.5
rotación	5	12	7.9	9.7	16.1
rotación y ling.	6	1	.7	.8	16.9
apiñamiento inf.	a	11	7.3	8.9	25.8
apiñ. sup.	b	2	1.3	1.6	27.4
aposp.	c	1	.7	.8	28.2
ap. lingual.	d	1	.7	.8	29.0
ap. diast. sup.	f	1	.7	.8	29.8
hipo max. sup.	h	1	.7	.8	30.6
lingual	l	2	1.3	1.6	32.3
mesializ.	m	2	1.3	1.6	33.9
normal	n	72	47.7	58.1	91.9
paladar ojival	o	1	.7	.8	92.7
diastema	p	5	3.3	4.0	96.8
rotación	r	2	1.3	1.6	98.4
transposición	t	1	.7	.8	99.2
vestibul.	v	1	.7	.8	100.0
	z	27	17.9	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 124 Missing Cases 27

**Mucosas**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	130	86.1	88.4	88.4
Si	s	17	11.3	11.6	100.0
	z	4	2.6	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

**Traumas Dentales**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	130	86.1	88.4	88.4
Si	s	17	11.3	11.6	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

**Fisuras Palatolabiales**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	145	96.0	98.6	98.6
Si	s	2	1.3	1.4	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

**Anom. Dent. de forma**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	136	90.1	92.5	92.5
Si	s	11	7.3	7.5	100.0
	z	4	2.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

**Anom. Dent. de Tamaño**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	145	96.0	98.6	98.6
Si	s	2	1.3	1.4	100.0

z	4	2.6	MISSING
-----			
TOTAL	151	100.0	100.0

Valid Cases 147 Missing Cases 4

<b>Anom. Dent. de Número</b>
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	146	96.7	99.3	99.3
Si	s	1	.7	.7	100.0
	z	4	2.6	MISSING	
-----					
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

<b>Anom. Dent. Estruct.</b>
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	147	97.4	100.0	100.0
	z	4	2.6	MISSING	
-----					
	TOTAL	151	100.0	100.0	

Valid Cases 147 Missing Cases 4

<b>Cambios de coloración</b>
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	136	90.1	93.2	93.2
Si	s	10	6.6	6.8	100.0
	z	5	3.3	MISSING	
-----					
	TOTAL	151	100.0	100.0	

Valid Cases 146 Missing Cases 5

<b>Patol. Oral Registrada</b>
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	84	55.6	55.6	55.6
	1.00	13	8.6	8.6	64.2
	2.00	19	12.6	12.6	76.8
	3.00	8	5.3	5.3	82.1
	4.00	7	4.6	4.6	86.8
	5.00	2	1.3	1.3	88.1
	6.00	4	2.6	2.6	90.7
	7.00	4	2.6	2.6	93.4
	8.00	2	1.3	1.3	94.7
	9.00	1	.7	.7	95.4
	11.00	1	.7	.7	96.0
	12.00	4	2.6	2.6	98.7
	14.00	1	.7	.7	99.3
	15.00	1	.7	.7	100.0
	TOTAL	151	100.0	100.0	

Valid Cases 151 Missing Cases 0

RESUMEN
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Number of Valid Observations (Listwise) = 151.00

Variable	Mean	Std Dev	Minimum	Maximum	N	Label
EDAD	29.92	9.75	6.58	56.58	151	
TP	10.82	2.56	1.00	13.42	151	Tiempo Premanencia
P13N	1.84	3.14	0.0	15.00	151	Patol. Oral Registra

## Listados II

- Listado de grupos de edad
- Listado de grupos de tiempo de permanencia
- Listado de maloclusiones (modificado)

### Edad

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<10	1.00	1	.7	.7	.7
[10,15)	2.00	3	2.0	2.0	2.6
[15,20)	3.00	18	11.9	11.9	14.6
[20,25)	4.00	31	20.5	20.5	35.1
[25,30)	5.00	26	17.2	17.2	52.3
[30,35)	6.00	34	22.5	22.5	74.8
[35,40)	7.00	18	11.9	11.9	86.8
[40,45)	8.00	8	5.3	5.3	92.1
>=45	9.00	12	7.9	7.9	100.0
	TOTAL	151	100.0	100.0	

Valid Cases 151 Missing Cases 0

### Tiempo Permanencia

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
[0,2)	1.00	2	1.3	1.3	1.3
[2,4)	2.00	6	4.0	4.0	5.3
[4,6)	3.00	2	1.3	1.3	6.6
[6,8)	4.00	6	4.0	4.0	10.6
[8,10)	5.00	17	11.3	11.3	21.9
[10,12)	6.00	57	37.7	37.7	59.6
[12,14)	7.00	61	40.4	40.4	100.0

		TOTAL	151	100.0	100.0
Valid Cases	151	Missing Cases	0		

**Maloclusión An. Postr.**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	95	62.9	74.2	74.2
	2	15	9.9	11.7	85.9
	3	18	11.9	14.1	100.0
	z	23	15.2	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases	128	Missing Cases	23
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**Maloclusión Transvers.**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
mordida cruzada	c	12	7.9	9.4	9.4
normal	n	116	76.8	90.6	100.0
	z	23	15.2	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases	128	Missing Cases	23
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**Maloclusión Vertical**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
mora abierta	m	37	24.5	28.9	28.9
normal	n	90	59.6	70.3	99.2
sobremord.	s	1	.7	.8	100.0
	z	23	15.2	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases	128	Missing Cases	23
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**Maloclus. Otras**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
diastema anter.	1	4	2.6	3.2	3.2
diast. inf.	2	2	1.3	1.6	4.8
malposición	3	1	.7	.8	5.6
asim. arcada sup.	4	1	.7	.8	6.5
rotación	5	12	7.9	9.7	16.1
rotación y ling.	6	1	.7	.8	16.9
apíñamiento inf.	a	11	7.3	8.9	25.8
apíñ. sup.	b	2	1.3	1.6	27.4
aposp.	c	1	.7	.8	28.2
ap. lingual.	d	1	.7	.8	29.0
ap. diast. sup.	f	1	.7	.8	29.8
hipo max. sup.	h	1	.7	.8	30.6
lingual	l	2	1.3	1.6	32.3
mesializ.	m	2	1.3	1.6	33.9
normal	n	72	47.7	58.1	91.9
paladar ojival	o	1	.7	.8	92.7
diastema	p	5	3.3	4.0	96.8
rotación	r	2	1.3	1.6	98.4
transposición	t	1	.7	.8	99.2
vestibul.	v	1	.7	.8	100.0
	z	27	17.9	MISSING	
	TOTAL	151	100.0	100.0	
Valid Cases	124	Missing Cases	27		

**Alguna Maloclusión**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
No	n	67	44.4	44.4	44.4
Si	s	61	40.4	40.4	84.8
	z	23	15.2	15.2	100.0
	TOTAL	151	100.0	100.0	
Valid Cases	151	Missing Cases	0		

**Otras Alteraciones Oseas**

Valid Cum



Value Label	Value	Frequency	Percent	Percent	Percent
No	n	72	47.7	47.7	47.7
Si	s	52	34.4	34.4	82.1
	z	27	17.9	17.9	100.0
		-----	-----	-----	
	TOTAL	151	100.0	100.0	
Valid Cases	151	Missing Cases	0		

## Listados III

- Listado de grupos de edad modificados
- Listado de primeros molares C.A.S.O.
- Listado de piezas presentes, ausentes, sanas, careadas y obturadas
- Listado de afectación de superficies
- Listado de piezas temporales existentes, obturadas y careadas
- Listado de piezas que sangran
- Listado de índice de placa y gingival
- Listado de afectación de sextantes (valor 0, 1, 2, 3, 4)
- Listado de bolsas de 4-5, menor de cuatro y mayor o igual que 6
- Listado de índices co, CAOd, CAOs, I.D., I.D.c e índice de sangrado

		Grupos de Edad			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
<20	1.00	22	14.6	14.6	14.6
[20,30)	2.00	57	37.7	37.7	52.3
[30,40)	3.00	52	34.4	34.4	86.8
>=40	4.00	20	13.2	13.2	100.0
	TOTAL	151	100.0	100.0	
Valid Cases	151	Missing Cases	0		

**P. Mol. Careados**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	33	21.9	22.9	22.9
	1	19	12.6	13.2	36.1
	2	39	25.8	27.1	63.2
	3	26	17.2	18.1	81.3
	4	27	17.9	18.8	100.0
	.	7	4.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 144      Missing Cases 7

**P. Mol. Ausentes**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	93	61.6	64.6	64.6
	1	19	12.6	13.2	77.8
	2	14	9.3	9.7	87.5
	3	8	5.3	5.6	93.1
	4	10	6.6	6.9	100.0
	.	7	4.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 144      Missing Cases 7

**P. Mol. Obturados**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	142	94.0	98.6	98.6
	1	2	1.3	1.4	100.0
	.	7	4.6	MISSING	
		-----	-----	-----	
	TOTAL	151	100.0	100.0	

Valid Cases 144      Missing Cases 7

**P. Mol. Sanos**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	57	37.7	39.6	39.6
	1	34	22.5	23.6	63.2
	2	31	20.5	21.5	84.7
	3	8	5.3	5.6	90.3
	4	14	9.3	9.7	100.0
	.	7	4.6	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 144 Missing Cases 7

**No. P. Def. Presentes**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	3.3	3.4	3.4
	1	2	1.3	1.4	4.8
	2	1	.7	.7	5.5
	4	1	.7	.7	6.2
	5	1	.7	.7	6.9
	7	1	.7	.7	7.6
	8	1	.7	.7	8.3
	10	2	1.3	1.4	9.7
	12	1	.7	.7	10.3
	13	1	.7	.7	11.0
	14	1	.7	.7	11.7
	15	1	.7	.7	12.4
	16	1	.7	.7	13.1
	17	4	2.6	2.8	15.9
	18	3	2.0	2.1	17.9
	19	4	2.6	2.8	20.7
	20	2	1.3	1.4	22.1
	21	3	2.0	2.1	24.1
	22	4	2.6	2.8	26.9
	23	12	7.9	8.3	35.2
	24	9	6.0	6.2	41.4
	25	13	8.6	9.0	50.3
	26	14	9.3	9.7	60.0
	27	18	11.9	12.4	72.4
	28	40	26.5	27.6	100.0

.	6	4.0	MISSING
TOTAL	151	100.0	100.0

Valid Cases 145 Missing Cases 6

**No. P. Def. Sanas**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	4.6	4.8	4.8
	2	1	.7	.7	5.5
	3	2	1.3	1.4	6.9
	4	1	.7	.7	7.6
	5	2	1.3	1.4	9.0
	7	1	.7	.7	9.7
	8	2	1.3	1.4	11.0
	9	2	1.3	1.4	12.4
	10	1	.7	.7	13.1
	11	2	1.3	1.4	14.5
	12	4	2.6	2.8	17.2
	13	3	2.0	2.1	19.3
	14	2	1.3	1.4	20.7
	15	3	2.0	2.1	22.8
	16	7	4.6	4.8	27.6
	17	7	4.6	4.8	32.4
	18	7	4.6	4.8	37.2
	19	7	4.6	4.8	42.1
	20	11	7.3	7.6	49.7
	21	8	5.3	5.5	55.2
	22	12	7.9	8.3	63.4
	23	15	9.9	10.3	73.8
	24	14	9.3	9.7	83.4
	25	10	6.6	6.9	90.3
	26	7	4.6	4.8	95.2
	27	2	1.3	1.4	96.6
	28	5	3.3	3.4	100.0
	.	6	4.0	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 145 Missing Cases 6

**No. P. Ausentes**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	40	26.5	27.6	27.6
	1	18	11.9	12.4	40.0
	2	14	9.3	9.7	49.7
	3	13	8.6	9.0	58.6
	4	9	6.0	6.2	64.8
	5	12	7.9	8.3	73.1
	6	4	2.6	2.8	75.9
	7	3	2.0	2.1	77.9
	8	2	1.3	1.4	79.3
	9	4	2.6	2.8	82.1
	10	3	2.0	2.1	84.1
	11	4	2.6	2.8	86.9
	12	1	.7	.7	87.6
	13	1	.7	.7	88.3
	14	1	.7	.7	89.0
	15	1	.7	.7	89.7
	16	1	.7	.7	90.3
	18	2	1.3	1.4	91.7
	20	1	.7	.7	92.4
	21	1	.7	.7	93.1
	23	1	.7	.7	93.8
	24	1	.7	.7	94.5
	26	1	.7	.7	95.2
	27	2	1.3	1.4	96.6
	28	5	3.3	3.4	100.0
	.	6	4.0	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 145

Missing Cases 6

No. P. Caries Incip.
----------------------

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	30	19.9	20.7	20.7
	1.00	13	8.6	9.0	29.7
	2.00	32	21.2	22.1	51.7
	3.00	19	12.6	13.1	64.8
	4.00	25	16.6	17.2	82.1
	5.00	4	2.6	2.8	84.8
	6.00	11	7.3	7.6	92.4

7.00	7	4.6	4.8	97.2
8.00	1	.7	.7	97.9
9.00	2	1.3	1.4	99.3
12.00	1	.7	.7	100.0
.	6	4.0	MISSING	
TOTAL	151	100.0	100.0	

Valid Cases 145 Missing Cases 6

No. P. Caries Franca
----------------------

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	68	45.0	46.9	46.9
	1	30	19.9	20.7	67.6
	2	16	10.6	11.0	78.6
	3	13	8.6	9.0	87.6
	4	9	6.0	6.2	93.8
	5	4	2.6	2.8	96.6
	6	1	.7	.7	97.2
	7	2	1.3	1.4	98.6
	8	1	.7	.7	99.3
	9	1	.7	.7	100.0
	.	6	4.0	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 145 Missing Cases 6

No. P. con Caries
-------------------

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	17	11.3	11.7	11.7
	1.00	9	6.0	6.2	17.9
	2.00	19	12.6	13.1	31.0
	3.00	23	15.2	15.9	46.9
	4.00	22	14.6	15.2	62.1
	5.00	15	9.9	10.3	72.4
	6.00	8	5.3	5.5	77.9
	7.00	14	9.3	9.7	87.6
	8.00	3	2.0	2.1	89.7
	9.00	8	5.3	5.5	95.2

10.00	5	3.3	3.4	98.6
12.00	1	.7	.7	99.3
13.00	1	.7	.7	100.0
.	6	4.0	MISSING	
-----				
TOTAL	151	100.0	100.0	

Valid Cases 145 Missing Cases 6

No. P. Obturadas
------------------

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	143	94.7	99.3	99.3
	1	1	.7	.7	100.0
	.	7	4.6	MISSING	
-----					
TOTAL		151	100.0	100.0	

Valid Cases 144 Missing Cases 7

No. Sup. Totales
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.7	.7	.7
	14	1	.7	.7	1.4
	140	144	95.4	98.6	100.0
	.	5	3.3	MISSING	
-----					
TOTAL		151	100.0	100.0	

Valid Cases 146 Missing Cases 5

No. Sup. Afectadas
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	7	4.6	4.8	4.8
	1	1	.7	.7	5.5
	2	3	2.0	2.1	7.6
	3	4	2.6	2.8	10.3
	4	6	4.0	4.1	14.5
	5	4	2.6	2.8	17.2



6	6	4.0	4.1	21.4
7	5	3.3	3.4	24.8
8	6	4.0	4.1	29.0
9	4	2.6	2.8	31.7
10	1	.7	.7	32.4
11	4	2.6	2.8	35.2
12	3	2.0	2.1	37.2
13	7	4.6	4.8	42.1
14	3	2.0	2.1	44.1
15	1	.7	.7	44.8
16	2	1.3	1.4	46.2
17	3	2.0	2.1	48.3
18	3	2.0	2.1	50.3
19	4	2.6	2.8	53.1
20	3	2.0	2.1	55.2
21	1	.7	.7	55.9
22	3	2.0	2.1	57.9
24	3	2.0	2.1	60.0
25	2	1.3	1.4	61.4
26	1	.7	.7	62.1
27	1	.7	.7	62.8
28	3	2.0	2.1	64.8
30	4	2.6	2.8	67.6
31	1	.7	.7	68.3
32	3	2.0	2.1	70.3
33	2	1.3	1.4	71.7
34	3	2.0	2.1	73.8
35	1	.7	.7	74.5
36	1	.7	.7	75.2
37	2	1.3	1.4	76.6
39	1	.7	.7	77.2
40	1	.7	.7	77.9
42	3	2.0	2.1	80.0
45	1	.7	.7	80.7
47	2	1.3	1.4	82.1
50	1	.7	.7	82.8
53	1	.7	.7	83.4
55	1	.7	.7	84.1
57	1	.7	.7	84.8
58	2	1.3	1.4	86.2
61	1	.7	.7	86.9
62	1	.7	.7	87.6
63	1	.7	.7	88.3
66	1	.7	.7	89.0
69	1	.7	.7	89.7

71	1	.7	.7	90.3
77	1	.7	.7	91.0
91	1	.7	.7	91.7
92	2	1.3	1.4	93.1
103	1	.7	.7	93.8
116	1	.7	.7	94.5
125	1	.7	.7	95.2
130	1	.7	.7	95.9
140	6	4.0	4.1	100.0
.	6	4.0	MISSING	

TOTAL 151 100.0 100.0

**No. Sup. Afectadas**

Valid Cases 145

Missing Cases 6

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	123	81.5	84.8	84.8
	1.00	9	6.0	6.2	91.0
	2.00	6	4.0	4.1	95.2
	3.00	4	2.6	2.8	97.9
	5.00	1	.7	.7	98.6
	6.00	1	.7	.7	99.3
	11.00	1	.7	.7	100.0
	.	6	4.0	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 145

Missing Cases 6

**No. P. Deciduas Obturadas**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	145	96.0	100.0	100.0
	.	6	4.0	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 145

Missing Cases 6

**No. P. Deciduas Careadas**

Valid Cum

Value Label	Value	Frequency	Percent	Percent	Percent
	0	141	93.4	97.2	97.2
	1	3	2.0	2.1	99.3
	3	1	.7	.7	100.0
	.	6	4.0	MISSING	
	TOTAL	151	100.0	100.0	
Valid Cases	145	Missing Cases	6		

No. P. Sangran
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	32	21.2	22.1	22.1
	1	5	3.3	3.4	25.5
	2	4	2.6	2.8	28.3
	3	6	4.0	4.1	32.4
	4	6	4.0	4.1	36.6
	5	6	4.0	4.1	40.7
	6	7	4.6	4.8	45.5
	7	8	5.3	5.5	51.0
	8	4	2.6	2.8	53.8
	9	5	3.3	3.4	57.2
	10	11	7.3	7.6	64.8
	11	6	4.0	4.1	69.0
	12	7	4.6	4.8	73.8
	13	4	2.6	2.8	76.6
	14	1	.7	.7	77.2
	16	2	1.3	1.4	78.6
	17	5	3.3	3.4	82.1
	18	3	2.0	2.1	84.1
	19	3	2.0	2.1	86.2
	20	1	.7	.7	86.9
	22	1	.7	.7	87.6
	23	4	2.6	2.8	90.3
	24	1	.7	.7	91.0
	25	1	.7	.7	91.7
	26	9	6.0	6.2	97.9
	28	3	2.0	2.1	100.0
	.	6	4.0	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 145 Missing Cases 6

## Sum. Ind. Placa

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	3.3	3.4	3.4
	2	2	1.3	1.4	4.8
	4	1	.7	.7	5.5
	6	1	.7	.7	6.2
	7	2	1.3	1.4	7.6
	8	2	1.3	1.4	9.0
	9	3	2.0	2.1	11.0
	11	1	.7	.7	11.7
	12	3	2.0	2.1	13.8
	13	1	.7	.7	14.5
	14	3	2.0	2.1	16.6
	15	1	.7	.7	17.2
	16	1	.7	.7	17.9
	17	1	.7	.7	18.6
	18	1	.7	.7	19.3
	19	4	2.6	2.8	22.1
	20	2	1.3	1.4	23.4
	21	1	.7	.7	24.1
	22	4	2.6	2.8	26.9
	23	2	1.3	1.4	28.3
	26	2	1.3	1.4	29.7
	27	1	.7	.7	30.3
	28	2	1.3	1.4	31.7
	29	1	.7	.7	32.4
	30	1	.7	.7	33.1
	31	1	.7	.7	33.8
	32	5	3.3	3.4	37.2
	33	5	3.3	3.4	40.7
	34	5	3.3	3.4	44.1
	36	4	2.6	2.8	46.9
	38	1	.7	.7	47.6
	39	1	.7	.7	48.3
	40	2	1.3	1.4	49.7
	41	4	2.6	2.8	52.4
	42	5	3.3	3.4	55.9
	44	2	1.3	1.4	57.2
	45	3	2.0	2.1	59.3
	46	3	2.0	2.1	61.4
	47	1	.7	.7	62.1

48	2	1.3	1.4	63.4
49	2	1.3	1.4	64.8
51	3	2.0	2.1	66.9
52	2	1.3	1.4	68.3
53	2	1.3	1.4	69.7
54	4	2.6	2.8	72.4
55	2	1.3	1.4	73.8
56	2	1.3	1.4	75.2
57	2	1.3	1.4	76.6
58	3	2.0	2.1	78.6
59	3	2.0	2.1	80.7
60	1	.7	.7	81.4
61	2	1.3	1.4	82.8
62	1	.7	.7	83.4
63	4	2.6	2.8	86.2
64	2	1.3	1.4	87.6
65	3	2.0	2.1	89.7
66	1	.7	.7	90.3
68	3	2.0	2.1	92.4
69	1	.7	.7	93.1
71	1	.7	.7	93.8
73	3	2.0	2.1	95.9
74	1	.7	.7	96.6
76	1	.7	.7	97.2
78	2	1.3	1.4	98.6
79	1	.7	.7	99.3
81	1	.7	.7	100.0
.	6	4.0	MISSING	
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TOTAL	151	100.0	100.0	

Valid Cases 145

Missing Cases 6

**Sum. Ind. Gingivales**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	3.3	3.4	3.4
	8	2	1.3	1.4	4.8
	10	1	.7	.7	5.5
	16	1	.7	.7	6.2
	17	1	.7	.7	6.9
	19	1	.7	.7	7.6
	20	1	.7	.7	8.3
	37	1	.7	.7	9.0

39	1	.7	.7	9.7
40	1	.7	.7	10.3
42	3	2.0	2.1	12.4
44	1	.7	.7	13.1
46	2	1.3	1.4	14.5
48	1	.7	.7	15.2
50	3	2.0	2.1	17.2
54	3	2.0	2.1	19.3
58	1	.7	.7	20.0
59	1	.7	.7	20.7
60	1	.7	.7	21.4
62	1	.7	.7	22.1
63	1	.7	.7	22.8
64	1	.7	.7	23.4
65	2	1.3	1.4	24.8
66	2	1.3	1.4	26.2
67	1	.7	.7	26.9
69	1	.7	.7	27.6
71	3	2.0	2.1	29.7
72	1	.7	.7	30.3
73	1	.7	.7	31.0
75	1	.7	.7	31.7
78	1	.7	.7	32.4
80	2	1.3	1.4	33.8
82	3	2.0	2.1	35.9
83	3	2.0	2.1	37.9
84	3	2.0	2.1	40.0
85	2	1.3	1.4	41.4
86	1	.7	.7	42.1
87	1	.7	.7	42.8
88	1	.7	.7	43.4
90	1	.7	.7	44.1
91	1	.7	.7	44.8
96	1	.7	.7	45.5
97	1	.7	.7	46.2
98	1	.7	.7	46.9
99	1	.7	.7	47.6
101	2	1.3	1.4	49.0
102	5	3.3	3.4	52.4
104	3	2.0	2.1	54.5
106	3	2.0	2.1	56.6
107	2	1.3	1.4	57.9
108	1	.7	.7	58.6
109	1	.7	.7	59.3
111	1	.7	.7	60.0

113	1	.7	.7	60.7
114	1	.7	.7	61.4
115	1	.7	.7	62.1
116	3	2.0	2.1	64.1
117	1	.7	.7	64.8
118	1	.7	.7	65.5
123	1	.7	.7	66.2
124	2	1.3	1.4	67.6
126	2	1.3	1.4	69.0
127	2	1.3	1.4	70.3
130	2	1.3	1.4	71.7
132	2	1.3	1.4	73.1
133	1	.7	.7	73.8
134	1	.7	.7	74.5
137	1	.7	.7	75.2
141	1	.7	.7	75.9
144	1	.7	.7	76.6
145	1	.7	.7	77.2
153	1	.7	.7	77.9
154	1	.7	.7	78.6
155	2	1.3	1.4	80.0
157	1	.7	.7	80.7
158	1	.7	.7	81.4
174	1	.7	.7	82.1
178	2	1.3	1.4	83.4
181	1	.7	.7	84.1
184	1	.7	.7	84.8
185	1	.7	.7	85.5
188	1	.7	.7	86.2
194	1	.7	.7	86.9
196	1	.7	.7	87.6
201	2	1.3	1.4	89.0
204	1	.7	.7	89.7
208	1	.7	.7	90.3
211	1	.7	.7	91.0
212	1	.7	.7	91.7
214	1	.7	.7	92.4
216	1	.7	.7	93.1
222	1	.7	.7	93.8
231	1	.7	.7	94.5
233	1	.7	.7	95.2
236	1	.7	.7	95.9
258	1	.7	.7	96.6
269	1	.7	.7	97.2
271	1	.7	.7	97.9

289	2	1.3	1.4	99.3
290	1	.7	.7	100.0
.	6	4.0	MISSING	
TOTAL		151	100.0	100.0

Valid Cases 145 Missing Cases 6

**Sext. V0**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	131	86.8	91.0	91.0
	1	2	1.3	1.4	92.4
	2	3	2.0	2.1	94.4
	3	5	3.3	3.5	97.9
	4	1	.7	.7	98.6
	5	2	1.3	1.4	100.0
	.	7	4.6	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 144 Missing Cases 7

**Sext. V1**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	135	89.4	93.8	93.8
	1	7	4.6	4.9	98.6
	2	2	1.3	1.4	100.0
	.	7	4.6	MISSING	
TOTAL		151	100.0	100.0	

Valid Cases 144 Missing Cases 7

**Sext. V2**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	40	26.5	27.8	27.8
	1	15	9.9	10.4	38.2
	2	18	11.9	12.5	50.7



3	11	7.3	7.6	58.3
4	15	9.9	10.4	68.8
5	14	9.3	9.7	78.5
6	31	20.5	21.5	100.0
.	7	4.6	MISSING	
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TOTAL	151	100.0	100.0	

Valid Cases 144 Missing Cases 7

**Sext. V3**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	58	38.4	40.3	40.3
	1	17	11.3	11.8	52.1
	2	17	11.3	11.8	63.9
	3	10	6.6	6.9	70.8
	4	14	9.3	9.7	80.6
	5	13	8.6	9.0	89.6
	6	15	9.9	10.4	100.0
	.	7	4.6	MISSING	
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TOTAL		151	100.0	100.0	

Valid Cases 144 Missing Cases 7

**Sext. V4**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	117	77.5	81.3	81.3
	1	16	10.6	11.1	92.4
	2	2	1.3	1.4	93.8
	3	1	.7	.7	94.4
	4	2	1.3	1.4	95.8
	5	3	2.0	2.1	97.9
	6	3	2.0	2.1	100.0
	.	7	4.6	MISSING	
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TOTAL		151	100.0	100.0	

Valid Cases 144 Missing Cases 7

No. P. Bolsas $\frac{1}{4}$ mm.
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11	7.3	7.6	7.6
	1	5	3.3	3.5	11.1
	2	2	1.3	1.4	12.5
	4	4	2.6	2.8	15.3
	5	2	1.3	1.4	16.7
	6	2	1.3	1.4	18.1
	7	5	3.3	3.5	21.5
	8	4	2.6	2.8	24.3
	9	2	1.3	1.4	25.7
	10	1	.7	.7	26.4
	11	1	.7	.7	27.1
	12	5	3.3	3.5	30.6
	13	1	.7	.7	31.3
	14	5	3.3	3.5	34.7
	15	9	6.0	6.3	41.0
	16	4	2.6	2.8	43.8
	17	4	2.6	2.8	46.5
	18	4	2.6	2.8	49.3
	19	10	6.6	6.9	56.3
	20	6	4.0	4.2	60.4
	21	4	2.6	2.8	63.2
	22	8	5.3	5.6	68.8
	23	5	3.3	3.5	72.2
	24	8	5.3	5.6	77.8
	25	7	4.6	4.9	82.6
	26	10	6.6	6.9	89.6
	27	7	4.6	4.9	94.4
	28	7	4.6	4.9	99.3
	30	1	.7	.7	100.0
	.	7	4.6	MISSING	
	TOTAL	151	100.0	100.0	

Valid Cases 144

Missing Cases 7

No. P. Bolsas 4-5 mm.
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	49	32.5	34.0	34.0

1	12	7.9	8.3	42.4
2	6	4.0	4.2	46.5
3	13	8.6	9.0	55.6
4	5	3.3	3.5	59.0
5	4	2.6	2.8	61.8
6	12	7.9	8.3	70.1
7	8	5.3	5.6	75.7
8	3	2.0	2.1	77.8
9	3	2.0	2.1	79.9
10	4	2.6	2.8	82.6
11	5	3.3	3.5	86.1
12	4	2.6	2.8	88.9
13	2	1.3	1.4	90.3
14	2	1.3	1.4	91.7
15	2	1.3	1.4	93.1
16	1	.7	.7	93.8
17	1	.7	.7	94.4
18	2	1.3	1.4	95.8
19	1	.7	.7	96.5
20	2	1.3	1.4	97.9
21	1	.7	.7	98.6
22	1	.7	.7	99.3
25	1	.7	.7	100.0
.	7	4.6	MISSING	
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TOTAL	151	100.0	100.0	

Valid Cases 144 Missing Cases 7

No. P. Bolsas $\mu=6$ mm.
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	106	70.2	73.6	73.6
	1.00	10	6.6	6.9	80.6
	2.00	8	5.3	5.6	86.1
	3.00	3	2.0	2.1	88.2
	4.00	1	.7	.7	88.9
	5.00	4	2.6	2.8	91.7
	6.00	3	2.0	2.1	93.8
	7.00	1	.7	.7	94.4
	10.00	1	.7	.7	95.1
	11.00	2	1.3	1.4	96.5
	13.00	2	1.3	1.4	97.9
	20.00	1	.7	.7	98.6

25.00	1	.7	.7	99.3
28.00	1	.7	.7	100.0
.	7	4.6	MISSING	
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TOTAL	151	100.0	100.0	

Valid Cases 144 Missing Cases 7

Indice COD
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	18	11.9	12.4	12.4
	.50	1	.7	.7	13.1
	1.00	126	83.4	86.9	100.0
	.	6	4.0	MISSING	
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	TOTAL	151	100.0	100.0	

Valid Cases 145 Missing Cases 6

Indice CAOD
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	5	3.3	3.5	3.5
	.04	2	1.3	1.4	4.9
	.07	6	4.0	4.2	9.0
	.11	9	6.0	6.3	15.3
	.14	14	9.3	9.7	25.0
	.18	17	11.3	11.8	36.8
	.21	10	6.6	6.9	43.8
	.25	9	6.0	6.3	50.0
	.29	10	6.6	6.9	56.9
	.32	7	4.6	4.9	61.8
	.36	7	4.6	4.9	66.7
	.39	7	4.6	4.9	71.5
	.43	8	5.3	5.6	77.1
	.46	3	2.0	2.1	79.2
	.50	2	1.3	1.4	80.6
	.54	3	2.0	2.1	82.6
	.57	4	2.6	2.8	85.4
	.61	2	1.3	1.4	86.8
	.64	1	.7	.7	87.5

.68	3	2.0	2.1	89.6
.71	2	1.3	1.4	91.0
.82	2	1.3	1.4	92.4
.86	1	.7	.7	93.1
.89	2	1.3	1.4	94.4
.93	1	.7	.7	95.1
1.00	7	4.6	4.9	100.0
.	7	4.6	MISSING	
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TOTAL	151	100.0	100.0	

Valid Cases 144 Missing Cases 7

**Indice CAOS**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	7	4.6	4.8	4.8
	.01	1	.7	.7	5.5
	.01	3	2.0	2.1	7.6
	.02	4	2.6	2.8	10.3
	.03	6	4.0	4.1	14.5
	.04	4	2.6	2.8	17.2
	.04	6	4.0	4.1	21.4
	.05	5	3.3	3.4	24.8
	.06	6	4.0	4.1	29.0
	.06	4	2.6	2.8	31.7
	.07	1	.7	.7	32.4
	.08	4	2.6	2.8	35.2
	.09	3	2.0	2.1	37.2
	.09	7	4.6	4.8	42.1
	.10	3	2.0	2.1	44.1
	.11	1	.7	.7	44.8
	.11	2	1.3	1.4	46.2
	.12	3	2.0	2.1	48.3
	.13	3	2.0	2.1	50.3
	.14	4	2.6	2.8	53.1
	.14	3	2.0	2.1	55.2
	.15	1	.7	.7	55.9
	.16	3	2.0	2.1	57.9
	.17	3	2.0	2.1	60.0
	.18	2	1.3	1.4	61.4
	.19	1	.7	.7	62.1
	.19	1	.7	.7	62.8
	.20	3	2.0	2.1	64.8

.21	4	2.6	2.8	67.6
.22	1	.7	.7	68.3
.23	3	2.0	2.1	70.3
.24	2	1.3	1.4	71.7
.24	3	2.0	2.1	73.8
.25	1	.7	.7	74.5
.26	1	.7	.7	75.2
.26	2	1.3	1.4	76.6
.28	1	.7	.7	77.2
.29	1	.7	.7	77.9
.30	3	2.0	2.1	80.0
.32	1	.7		80.7
.34	2	1.3	1.4	82.1
.36	1	.7	.7	82.8
.38	1	.7	.7	83.4
.39	1	.7	.7	84.1
.41	1	.7	.7	84.8
.41	2	1.3	1.4	86.2
.44	1	.7	.7	86.9
.44	1	.7	.7	87.6
.45	1	.7	.7	88.3
.47	1	.7	.7	89.0
.49	1	.7	.7	89.7
.51	1	.7	.7	90.3
.55	1	.7	.7	91.0
.65	1	.7	.7	91.7
.66	2	1.3	1.4	93.1
.74	1	.7	.7	93.8
.83	1	.7	.7	94.5
.89	1	.7	.7	95.2
.93	1	.7	.7	95.9
1.00	6	4.0	4.1	100.0
.	6	4.0	MISSING	
<hr/>				
TOTAL	151	100.0	100.0	

Valid Cases 145 Missing Cases 6

**Indice IAD**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	126	83.4	87.5	87.5
	.25	1	.7	.7	88.2
	1.00	17	11.3	11.8	100.0

	7	4.6	MISSING
TOTAL	151	100.0	100.0

Valid Cases 144 Missing Cases 7

**Indice IAD corregido**

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	35	23.2	26.5	26.5
	.11	1	.7	.8	27.3
	.14	3	2.0	2.3	29.5
	.17	1	.7	.8	30.3
	.20	3	2.0	2.3	32.6
	.22	1	.7	.8	33.3
	.25	4	2.6	3.0	36.4
	.29	2	1.3	1.5	37.9
	.30	1	.7	.8	38.6
	.33	6	4.0	4.5	43.2
	.38	1	.7	.8	43.9
	.38	1	.7	.8	44.7
	.40	2	1.3	1.5	46.2
	.43	1	.7	.8	47.0
	.50	6	4.0	4.5	51.5
	.60	1	.7	.8	52.3
	.67	6	4.0	4.5	56.8
	.71	2	1.3	1.5	58.3
	.75	1	.7	.8	59.1
	.78	1	.7	.8	59.8
	.83	1	.7	.8	60.6
	.90	1	.7	.8	61.4
	1.00	11	7.3	8.3	69.7
	1.25	2	1.3	1.5	71.2
	1.29	1	.7	.8	72.0
	1.33	2	1.3	1.5	73.5
	1.43	1	.7	.8	74.2
	1.50	3	2.0	2.3	76.5
	1.67	3	2.0	2.3	78.8
	1.75	2	1.3	1.5	80.3
	2.00	4	2.6	3.0	83.3
	2.20	2	1.3	1.5	84.8
	2.25	1	.7	.8	85.6
	2.29	1	.7	.8	86.4
	2.50	1	.7	.8	87.1

2.67	1	.7	.8	87.9
2.80	1	.7	.8	88.6
3.00	1	.7	.8	89.4
3.25	1	.7	.8	90.2
3.67	1	.7	.8	90.9
4.00	1	.7	.8	91.7
4.50	1	.7	.8	92.4
5.00	1	.7	.8	93.2
5.50	1	.7	.8	93.9
6.67	1	.7	.8	94.7
7.00	1	.7	.8	95.5
9.00	1	.7	.8	96.2
11.50	1	.7	.8	97.0
18.00	1	.7	.8	97.7
24.00	1	.7	.8	98.5
27.00	2	1.3	1.5	100.0
.	19	12.6	MISSING	
-----				
TOTAL	151	100.0	100.0	

Valid Cases 132

Missing Cases 19

Indice de Sangrado
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
.	0.0	27	17.9	19.3	19.3
	.04	1	.7	.7	20.0
	.04	1	.7	.7	20.7
	.05	1	.7	.7	21.4
	.07	1	.7	.7	22.1
	.08	1	.7	.7	22.9
	.09	1	.7	.7	23.6
	.12	2	1.3	1.4	25.0
	.13	1	.7	.7	25.7
	.14	1	.7	.7	26.4
	.15	1	.7	.7	27.1
	.15	1	.7	.7	27.9
	.16	1	.7	.7	28.6
	.17	2	1.3	1.4	30.0
	.18	3	2.0	2.1	32.1
	.19	1	.7	.7	32.9
	.19	1	.7	.7	33.6
	.20	1	.7	.7	34.3
	.21	4	2.6	2.9	37.1



.22	1	.7	.7	37.9
.24	1	.7	.7	38.6
.25	4	2.6	2.9	41.4
.26	2	1.3	1.4	42.9
.26	1	.7	.7	43.6
.27	1	.7	.7	44.3
.31	3	2.0	2.1	46.4
.32	1	.7	.7	47.1
.32	2	1.3	1.4	48.6
.33	1	.7	.7	49.3
.35	1	.7	.7	50.0
.36	4	2.6	2.9	52.9
.37	1	.7	.7	53.6
.37	2	1.3	1.4	55.0
.38	1	.7	.7	55.7
.38	2	1.3	1.4	57.1
.39	1	.7	.7	57.9
.39	3	2.0	2.1	60.0
.41	1	.7	.7	60.7
.42	1	.7	.7	61.4
.43	1	.7	.7	62.1
.43	1	.7	.7	62.9
.44	1	.7	.7	63.6
.44	2	1.3	1.4	65.0
.46	1	.7	.7	65.7
.46	2	1.3	1.4	67.1
.48	1	.7	.7	67.9
.52	2	1.3	1.4	69.3
.54	1	.7	.7	70.0
.56	1	.7	.7	70.7
.63	1	.7	.7	71.4
.64	1	.7	.7	72.1
.64	1	.7	.7	72.9
.65	1	.7	.7	73.6
.68	2	1.3	1.4	75.0
.68	1	.7	.7	75.7
.71	1	.7	.7	76.4
.72	1	.7	.7	77.1
.74	1	.7	.7	77.9
.76	1	.7	.7	78.6
.77	1	.7	.7	79.3
.82	1	.7	.7	80.0
.82	1	.7	.7	80.7
.92	1	.7	.7	81.4
.93	2	1.3	1.4	82.9

.94	1	.7	.7	83.6
.96	3	2.0	2.1	85.7
1.00	20	13.2	14.3	100.0
.	11	7.3	MISSING	
	-----	-----	-----	
TOTAL	151	100.0	100.0	

Valid Cases 140      Missing Cases 11

## Listados IV

Listados de la relación de sexo con:

- primeros molares
- piezas presentes, sanas, ausentes, careadas y obturadas
- superficies totales y superficies afectadas
- piezas temporales existentes, obturadas y careadas
- piezas que sangran
- valor de los sextantes
- bolsas de  $< 4$ ,  $4-5$ ,  $\geq 6$
- índices cod, CAOd, CAOs, I.D., I.D.c, I.SAN

<b>Crosstabulation: P. Mol. Careados By SEXO</b>
--

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P28				
	0	11	22	33
	1	8	11	19
	2	18	21	39
	3	9	17	26
	4	12	15	27
	Column	58	86	144
	Total	40.3	59.7	100.0
	Number of Missing Observations =			7

<b>Crosstabulation: P. Mol. Ausentes By SEXO</b>
--

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P29				
	0	35	58	93
	1	10	9	19
	2	7	7	14
	3	1	7	8
	4	5	5	10
	Column	58	86	144
	Total	40.3	59.7	100.0
	Number of Missing Observations =			7

Crosstabulation: P. Mol. Obturados By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P30	0	57	85	142
	1	1	1	2
	Column	58	86	144
	Total	40.3	59.7	100.0
Number of Missing Observations =				7

Crosstabulation: P. Mol. Sanos By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P31	0	24	33	57
	1	13	21	34
	2	16	15	31
	3	3	5	8
	4	2	12	14
	Column	58	86	144
	Total	40.3	59.7	100.0
Number of Missing Observations =				7

<b>Crosstabulation: No. P. Def. Presentes By SEXO</b>
---

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P32				
	0	4	1	5
	1	1	1	2
	2		1	1
	4	1		1
	5	1		1
	7		1	1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P32				
	8		1	1
	10		2	2
	12		1	1
	13		1	1
	14		1	1
	15		1	1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P32				
	16		1	1
	17	3	1	4
	18	2	1	3
	19	3	1	4
	20		2	2
	21	1	2	3
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P32				
	22	2	2	4
	23	5	7	12
	24	5	4	9
	25	5	8	13
	26	4	10	14
	27	8	10	18
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
P32		0	1	
	28	13	27	40
	Column Total	58	87	145
	Total	40.0	60.0	100.0

Number of Missing Observations = 6

Crosstabulation: No. P. Def. Sanas By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
P33		0	1	
	0	5	2	7
	2		1	1
	3	2		2
	4		1	1
	5		2	2
	7		1	1
	Column Total	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
P33		0	1	
	8		2	2
	9		2	2
	10	1		1
	11		2	2



12	3	1	4
13	1	2	3
Column	58	87	145
(Continued) Total	40.0	60.0	100.0

SEX0→	Count	Mujer	Hombre	Row Total
		0	1	
P33	14		2	2
	15	3		3
	16	2	5	7
	17	4	3	7
	18	4	3	7
	19	3	4	7
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEX0→	Count	Mujer	Hombre	Row Total
		0	1	
P33	20	6	5	11
	21	3	5	8
	22	6	6	12
	23	3	12	15
	24	6	8	14
	25	4	6	10
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P33	26	2	5	7
	27		2	2
	28		5	5
	Column	58	87	145
	Total	40.0	60.0	100.0

Number of Missing Observations = 6

Crosstabulation: No. P. Ausentes By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P34	0	13	27	40
	1	8	10	18
	2	4	10	14
	3	5	8	13
	4	5	4	9
	5	5	7	12
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P34	6	2	2	4
	7	1	2	3
	8		2	2
	9	3	1	4
	10	2	1	3
	11	3	1	4
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P34	12		1	1
	13		1	1
	14		1	1
	15		1	1
	16		1	1
	18		2	2
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
P34		0	1	
	20		1	1
	21		1	1
	23	1		1
	24	1		1
	26		1	1
	27	1	1	2
	Column Total	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
P34		0	1	
	28	4	1	5
	Column Total	58	87	145
	Total	40.0	60.0	100.0
Number of Missing Observations =				6

Crosstabulation: No. P. Caries Incip. By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
P35N		0	1	
	0.0	11	19	30
	1.00	4	9	13
	2.00	13	19	32
	3.00	8	11	19
	4.00	12	13	25

5.00	1	3	4
Column	58	87	145
(Continued) Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P35N	6.00	6	5	11
	7.00	2	5	7
	8.00		1	1
	9.00	1	1	2
	12.00		1	1
	Column	58	87	145
	Total	40.0	60.0	100.0
Number of Missing Observations =				6

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P36	0	28	40	68
	1	13	17	30
	2	4	12	16
	3	4	9	13
	4	4	5	9
	5	2	2	4
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P36	6	1		1
	7	2		2
	8		1	1
	9		1	1
	Column	58	87	145
	Total	40.0	60.0	100.0
Number of Missing Observations =				6

<b>Crosstabulation: No. P. con Caries By SEXO</b>
---

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P37N	0.0	6	11	17
	1.00	3	6	9
	2.00	11	8	19
	3.00	4	19	23
	4.00	11	11	22
	5.00	6	9	15
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0



SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P37N	6.00	4	4	8
	7.00	6	8	14
	8.00	2	1	3
	9.00	3	5	8
	10.00	1	4	5
	12.00		1	1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P37N	13.00	1		1
	Column	58	87	145
	Total	40.0	60.0	100.0
	Number of Missing Observations =			6

<b>Crosstabulation: No. P. Obturadas By SEXO</b>
--

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P38	0	56	87	143
	1	1		1
	Column	57	87	144
	Total	39.6	60.4	100.0
	Number of Missing Observations =			7

<b>Crosstabulation: No. Sup. Totales By SEXO</b>
--

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P39				
	0	1		1
	14		1	1
	140	58	86	144
	Column Total	59	87	146
	Total	40.4	59.6	100.0
	Number of Missing Observations =			5

<b>Crosstabulation: No. Sup. Afectadas By SEXO</b>
--

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P40				
	0	1	6	7
	1		1	1
	2	1	2	3
	3	1	3	4
	4	4	2	6
	5	1	3	4
	Column Total	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P40	6	2	4	6
	7	2	3	5
	8	4	2	6
	9	2	2	4
	10	1		1
	11	1	3	4
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P40	12		3	3
	13	2	5	7
	14	1	2	3
	15	1		1
	16	1	1	2
	17	2	1	3
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P40	18		3	3
	19	1	3	4
	20		3	3
	21		1	1
	22	2	1	3
	24		3	3
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P40	25	2		2
	26	1		1
	27		1	1
	28	2	1	3
	30	2	2	4
	31	1		1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P40				
	32		3	3
	33	1	1	2
	34	1	2	3
	35	1		1
	36		1	1
	37	1	1	2
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P40				
	39	1		1
	40		1	1
	42		3	3
	45		1	1
	47	1	1	2
	50	1		1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO-->	Count	Mujer	Hombre	Row Total
P40		0	1	
	53	1		1
	55	1		1
	57	1		1
	58	1	1	2
	61		1	1
	62		1	1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO-->	Count	Mujer	Hombre	Row Total
P40		0	1	
	63	1		1
	66		1	1
	69	1		1
	71	1		1
	77		1	1
	91		1	1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer 0	Hombre 1	Row Total
P40	92		2	2
	103		1	1
	116		1	1
	125	1		1
	130		1	1
	140	5	1	6
Column		58	87	145
Total		40.0	60.0	100.0
Number of Missing Observations =				6

**Crosstabulation: No. P. Deciduas Existentes By SEXO**

SEXO→	Count	Mujer 0	Hombre 1	Row Total
P41N	0.0	50	73	123
	1.00	4	5	9
	2.00	3	3	6
	3.00	1	3	4
	5.00		1	1
	6.00		1	1
Column		58	87	145
(Continued) Total		40.0	60.0	100.0

SEXO→	Count	Mujer 0	Hombre 1	Row Total

P41N			
11.00		1	1
Column	58	87	145
Total	40.0	60.0	100.0
Number of Missing Observations =			6



<b>Crosstabulation: No. P. Deciduas Obturadas By SEXO</b>
---

SEXO→	Count	Mujer	Hombre	Row Total
P42	0	58	87	145
	Column	58	87	145
	Total	40.0	60.0	100.0
Number of Missing Observations =				6

<b>Crosstabulation: No. P. Deciduas Careadas By SEXO</b>
--

SEXO→	Count	Mujer	Hombre	Row Total
P43	0	57	84	141
	1	1	2	3
	3		1	1
	Column	58	87	145
	Total	40.0	60.0	100.0
Number of Missing Observations =				6

Crosstabulation: No. P. Sangran By SEXO
---

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P44	0	14	18	32
	1	2	3	5
	2	1	3	4
	3	4	2	6
	4	2	4	6
	5	1	5	6
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P44	6	1	6	7
	7	2	6	8
	8	2	2	4
	9	3	2	5
	10	3	8	11
	11	4	2	6
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P44				
	12	4	3	7
	13	2	2	4
	14	1		1
	16	2		2
	17	3	2	5
	18	2	1	3
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P44				
	19		3	3
	20	1		1
	22		1	1
	23	1	3	4
	24		1	1
	25		1	1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P44				
	26	2	7	9
	28	1	2	3
	Column Total	58	87	145
	Total	40.0	60.0	100.0
Number of Missing Observations =				6

Crosstabulation: Sext. V0 By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P47				
	0	53	78	131
	1	2		2
	2		3	3
	3		5	5
	4	1		1
	5	2		2
	Column Total	58	86	144
	Total	40.3	59.7	100.0
Number of Missing Observations =				7

**Crosstabulation: Sext. V1 By SEXO**

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P48	0	54	81	135
	1	3	4	7
	2	1	1	2
	Column	58	86	144
	Total	40.3	59.7	100.0
Number of Missing Observations =				7

**Crosstabulation: Sext. V2 By SEXO**

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P49	0	17	23	40
	1	5	10	15
	2	10	8	18
	3	7	4	11
	4	5	10	15
	5	4	10	14
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P49	6	10	21	31
	Column	58	86	144
	Total	40.3	59.7	100.0
Number of Missing Observations =				7

Crosstabulation: Sext. V3 By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P50	0	27	31	58
	1	3	14	17
	2	7	10	17
	3	5	5	10
	4	6	8	14
	5	3	10	13
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
P50		0	1	
	6	7	8	15
	Column	58	86	144
	Total	40.3	59.7	100.0

Number of Missing Observations = 7

<b>Crosstabulation: Sext. V4 By SEXO</b>
--

SEXO→	Count	Mujer	Hombre	Row Total
P51		0	1	
	0	49	68	117
	1	3	13	16
	2	1	1	2
	3	1		1
	4	1	1	2
	5	1	2	3
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
P51		0	1	
	6	2	1	3
	Column	58	86	144
	Total	40.3	59.7	100.0

Number of Missing Observations = 7

**Crosstabulation: No. P. Bolsas 1/4 mm. By SEXO**

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P52	0	7	4	11
	1	1	4	5
	2	1	1	2
	4	2	2	4
	5	1	1	2
	6	1	1	2
	Column Total		58	86
(Continued) Total		40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P52	7	1	4	5
	8	1	3	4
	9	1	1	2
	10		1	1
	11		1	1
	12	1	4	5
	Column Total		58	86
(Continued) Total		40.3	59.7	100.0



SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P52	13		1	1
	14	2	3	5
	15	3	6	9
	16	2	2	4
	17	3	1	4
	18	3	1	4
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P52	19	5	5	10
	20	4	2	6
	21	1	3	4
	22	6	2	8
	23	3	2	5
	24	4	4	8
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P52	25	2	5	7
	26	1	9	10
	27	1	6	7
	28	1	6	7
	30		1	1
	Column	58	86	144
	Total	40.3	59.7	100.0

Number of Missing Observations = 7

Crosstabulation: No. P. Bolsas 4-5 mm. By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P53	0	21	28	49
	1	3	9	12
	2	1	5	6
	3	8	5	13
	4	2	3	5
	5	1	3	4
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P53	6	6	6	12
	7	3	5	8
	8	1	2	3
	9	2	1	3
	10	3	1	4
	11	4	1	5
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P53	12	1	3	4
	13		2	2
	14		2	2
	15		2	2
	16		1	1
	17		1	1
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P53	18		2	2
	19		1	1
	20		2	2
	21		1	1
	22	1		1
	25	1		1
Column		58	86	144
Total		40.3	59.7	100.0

Number of Missing Observations = 7

Crosstabulation: No. P. Bolsas $\geq 6$ mm. By SEXO
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SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P54N	0.0	45	61	106
	1.00	2	8	10
	2.00	3	5	8
	3.00	1	2	3
	4.00		1	1
	5.00	1	3	4
Column		58	86	144
(Continued) Total		40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
P54N		0	1	
	6.00	2	1	3
	7.00	1		1
	10.00	1		1
	11.00		2	2
	13.00		2	2
	20.00	1		1
	Column	58	86	144
(Continued)	Total	40.3	59.7	100.0

SEXO→	Count	Mujer	Hombre	Row Total
P54N		0	1	
	25.00		1	1
	28.00	1		1
	Column	58	86	144
	Total	40.3	59.7	100.0
Number of Missing Observations =				7

Crosstabulation: Indice COD By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
COD	0.0	7	11	18
	.50		1	1
	1.00	51	75	126
	Column	58	87	145
	Total	40.0	60.0	100.0
Number of Missing Observations =				6

Crosstabulation: Indice CAOD By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOD	0.0		5	5
	.04		2	2
	.07	2	4	6
	.11	3	6	9
	.14	7	7	14
	.18	4	13	17
	Column	57	87	144
	(Continued) Total	39.6	60.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOD				
	.21	3	7	10
	.25	4	5	9
	.29	6	4	10
	.32	3	4	7
	.36	4	3	7
	.39	4	3	7
	Column	57	87	144
(Continued)	Total	39.6	60.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOD				
	.43	2	6	8
	.46	3		3
	.50		2	2
	.54	1	2	3
	.57	3	1	4
	.61		2	2
	Column	57	87	144
(Continued)	Total	39.6	60.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOD	.64	1		1
	.68		3	3
	.71		2	2
	.82		2	2
	.86		1	1
	.89	2		2
	Column	57	87	144
(Continued)	Total	39.6	60.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOD	.93		1	1
	1.00	5	2	7
	Column	57	87	144
	Total	39.6	60.4	100.0
Number of Missing Observations =				7



Crosstabulation: Indice CAOS By SEXO
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SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOS	0.0	1	6	7
	.01		1	1
	.01	1	2	3
	.02	1	3	4
	.03	4	2	6
	.04	1	3	4
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOS	.04	2	4	6
	.05	2	3	5
	.06	4	2	6
	.06	2	2	4
	.07	1		1
	.08	1	3	4
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	SEXO		Row Total
		Mujer 0	Hombre 1	
CAOS	.09		3	3
	.09	2	5	7
	.10	1	2	3
	.11	1		1
	.11	1	1	2
	.12	2	1	3
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	SEXO		Row Total
		Mujer 0	Hombre 1	
CAOS	.13		3	3
	.14	1	3	4
	.14		3	3
	.15		1	1
	.16	2	1	3
	.17		3	3
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOS				
	.18	2		2
	.19	1		1
	.19		1	1
	.20	2	1	3
	.21	2	2	4
	.22	1		1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOS				
	.23		3	3
	.24	1	1	2
	.24	1	2	3
	.25	1		1
	.26		1	1
	.26	1	1	2
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
CAOS		0	1	
	.28	1		1
	.29		1	1
	.30		3	3
	.32		1	1
	.34	1	1	2
	.36	1		1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
CAOS		0	1	
	.38	1		1
	.39	1		1
	.41	1		1
	.41	1	1	2
	.44		1	1
	.44		1	1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

Listados IV.

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOS	.45	1		1
	.47		1	1
	.49	1		1
	.51	1		1
	.55		1	1
	.65		1	1
	Column	58	87	145
(Continued)	Total	40.0	60.0	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
CAOS	.66		2	2
	.74		1	1
	.83		1	1
	.89	1		1
	.93		1	1
	1.00	5	1	6
	Column	58	87	145
	Total	40.0	60.0	100.0
Number of Missing Observations =				6

Crosstabulation: Indice IAD By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
IAD	0.0	50	76	126
	.25	1		1
	1.00	6	11	17
	Column	57	87	144
	Total	39.6	60.4	100.0

Number of Missing Observations = 7

Crosstabulation: Indice IAD corregido By SEXO

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
IADC	0.0	13	22	35
	.11	1		1
	.14	2	1	3
	.17	1		1
	.20		3	3
	.22		1	1
	Column	51	81	132
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
IADC				
	.25	2	2	4
	.29	1	1	2
	.30	1		1
	.33	3	3	6
	.38	1		1
	.38	1		1
	Column	51	81	132
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
IADC				
	.40		2	2
	.43	1		1
	.50	2	4	6
	.60		1	1
	.67		6	6
	.71		2	2
	Column	51	81	132
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
IADC		0	1	
	.75		1	1
	.78		1	1
	.83	1		1
	.90		1	1
	1.00	2	9	11
	1.25	1	1	2
	Column	51	81	132
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
IADC		0	1	
	1.29	1		1
	1.33	1	1	2
	1.43		1	1
	1.50		3	3
	1.67	1	2	3
	1.75	1	1	2
	Column	51	81	132
(Continued)	Total	38.6	61.4	100.0



SEXO→	Count	Mujer	Hombre	Row Total
IADC		0	1	
	2.00	4		4
	2.20	2		2
	2.25	1		1
	2.29		1	1
	2.50	1		1
	2.67		1	1
	Column	51	81	132
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
IADC		0	1	
	2.80		1	1
	3.00	1		1
	3.25		1	1
	3.67		1	1
	4.00		1	1
	4.50	1		1
	Column	51	81	132
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
IADC	5.00		1	1
	5.50	1		1
	6.67		1	1
	7.00		1	1
	9.00		1	1
	11.50	1		1
	Column	51	81	132
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
IADC	18.00		1	1
	24.00	1		1
	27.00	1	1	2
	Column	51	81	132
	Total	38.6	61.4	100.0
Number of Missing Observations =				19

<b>Crosstabulation: Indice de Sangrado By SEXO</b>
--

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG	0.0	10	17	27
	.04		1	1
	.04	1		1
	.05		1	1
	.07		1	1
	.08	1		1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG	.09		1	1
	.12	2		2
	.13	1		1
	.14	1		1
	.15	1		1
	.15		1	1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG	.16		1	1
	.17	1	1	2
	.18	1	2	3
	.19		1	1
	.19		1	1
	.20		1	1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG	.21	1	3	4
	.22		1	1
	.24		1	1
	.25		4	4
	.26	1	1	2
	.26		1	1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG	.27		1	1
	.31	1	2	3
	.32		1	1
	.32	1	1	2
	.33	1		1
	.35	1		1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG	.36	1	3	4
	.37	1		1
	.37	1	1	2
	.38		1	1
	.38		2	2
	.39	1		1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG				
	.39	2	1	3
	.41	1		1
	.42	1		1
	.43	1		1
	.43		1	1
	.44		1	1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG				
	.44	1	1	2
	.46		1	1
	.46		2	2
	.48	1		1
	.52	1	1	2
	.54	1		1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0



SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG				
	.56		1	1
	.63	1		1
	.64	1		1
	.64	1		1
	.65	1		1
	.68		2	2
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG				
	.68		1	1
	.71	1		1
	.72	1		1
	.74		1	1
	.76	1		1
	.77	1		1
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG	.82		1	1
	.82	1		1
	.92		1	1
	.93		2	2
	.94	1		1
	.96	1	2	3
	Column	54	86	140
(Continued)	Total	38.6	61.4	100.0

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ISANG	1.00	5	15	20
	Column	54	86	140
	Total	38.6	61.4	100.0
Number of Missing Observations =				11



## Listados V

Listados de la relación de la edad con:

- primeros molares
- piezas presentes, sanas, ausentes, careadas y obturadas
- superficies totales y superficies afectadas
- piezas temporales sanas, obturadas y careadas
- valor de los sextantes
- bolsas  $\leq 4$ ,  $5-6$ ,  $\geq 6$
- índices cod, CAOd, CAOs, I.A.D., I.A.D.c e I.SAN

<b>Crosstabulation: P. Mol. Careados By Grupos de Edad</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P28		1.00	2.00	3.00	4.00	
0	5	11	10	7	33	
1	3	5	9	2	19	
2	3	16	18	2	39	
3	5	14	6	1	26	
4	5	9	6	7	27	
Column Total	21	55	49	19	144	
	Total	14.6	38.2	34.0	13.2	100.0

Number of Missing Observations = 7

<b>Crosstabulation: P. Mol. Ausentes By Grupos de Edad</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P29		1.00	2.00	3.00	4.00	
0	20	42	23	8	93	
1	1	4	12	2	19	
2		6	6	2	14	
3		2	4	2	8	
4		1	4	5	10	
Column Total	21	55	49	19	144	
	Total	14.6	38.2	34.0	13.2	100.0

Number of Missing Observations = 7

<b>Crosstabulation: P. Mol. Obturados By Grupos de Edad</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P30		1.00	2.00	3.00	4.00	
0		21	54	48	19	142
1			1	1		2
Column		21	55	49	19	144
Total		14.6	38.2	34.0	13.2	100.0
Number of Missing Observations =		7				

<b>Crosstabulation: P. Mol. Sanos By Grupos de Edad</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P31		1.00	2.00	3.00	4.00	
0		5	16	20	16	57
1		5	16	10	3	34
2		4	13	14		31
3		2	4	2		8
4		5	6	3		14
Column		21	55	49	19	144
Total		14.6	38.2	34.0	13.2	100.0
Number of Missing Observations =		7				

**Crosstabulation: No. P. Def. Presentes By Grupos de Edad**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P32		1.00	2.00	3.00	4.00	
0					5	5
1				1	1	2
2					1	1
4				1		1
5					1	1
7				1		1
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P32		1.00	2.00	3.00	4.00	
8				1		1
10				1	1	2
12					1	1
13				1		1
14				1		1
15			1			1
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P32	16			1		1
	17		2	1	1	4
	18		1		2	3
	19		2	1	1	4
	20			1	1	2
	21			3		3
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P32	22		1	2	1	4
	23	1	1	9	1	12
	24		6	2	1	9
	25	3	5	5		13
	26	2	8	3	1	14
	27	5	9	4		18
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P32		1.00	2.00	3.00	4.00	
	28	10	19	10	1	40
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0

Number of Missing Observations = 6

<b>Crosstabulation: No. P. Def. Sanas By Grupos de Edad</b>
---

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P33		1.00	2.00	3.00	4.00	
	0			1	6	7
	2				1	1
	3			1	1	2
	4			1		1
	5			1	1	2
	7				1	1
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P33		1.00	2.00	3.00	4.00	
	8			1	1	2
	9			2		2
	10				1	1
	11		1		1	2
	12		1	2	1	4
	13			1	2	3
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P33		1.00	2.00	3.00	4.00	
	14		2			2
	15	1	2			3
	16	1	4	2		7
	17		2	5		7
	18	2	3	1	1	7
	19	1	3	3		7
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P33		1.00	2.00	3.00	4.00	
20			5	6		11
21		1	5	1	1	8
22		1	3	6	2	12
23		1	7	7		15
24		3	8	3		14
25		6	1	3		10
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P33		1.00	2.00	3.00	4.00	
26		1	5	1		7
27		1	1			2
28		2	2	1		5
Column		21	55	49	20	145
Total		14.5	37.9	33.8	13.8	100.0
Number of Missing Observations =			6			



**Crosstabulation: No. P. Ausentes By Grupos de Edad**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P34	0	10	19	10	1	40
	1	5	9	4		18
	2	2	8	3	1	14
	3	3	5	5		13
	4		6	2	1	9
	5	1	1	9	1	12
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P34	6		1	2	1	4
	7			3		3
	8			1	1	2
	9		2	1	1	4
	10		1		2	3
	11		2	1	1	4
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P34		1.00	2.00	3.00	4.00	
	12			1		1
	13		1			1
	14			1		1
	15			1		1
	16				1	1
	18			1	1	2
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P34		1.00	2.00	3.00	4.00	
	20			1		1
	21			1		1
	23				1	1
	24			1		1
	26				1	1
	27			1	1	2
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P34		1.00	2.00	3.00	4.00	
	28				5	5
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0
Number of Missing Observations =						6

<b>Crosstabulation: No. P. Caries Incip. By Grupos de Edad</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P35N		1.00	2.00	3.00	4.00	
	0.0	4	7	12	7	30
	1.00	4	5	4		13
	2.00	6	10	10	6	32
	3.00	2	7	9	1	19
	4.00	2	14	6	3	25
	5.00	1	2	1		4
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P35N		1.00	2.00	3.00	4.00	
	6.00	1	4	5	1	11
	7.00		5	2		7
	8.00				1	1
	9.00		1		1	2
	12.00	1				1
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0

Number of Missing Observations = 6

<b>Crosstabulation: No. P. Caries Franca By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P36		1.00	2.00	3.00	4.00	
	0	11	27	20	10	68
	1	4	12	8	6	30
	2	2	5	9		16
	3	1	2	9	1	13
	4	1	5	2	1	9
	5		2	1	1	4
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P36		1.00	2.00	3.00	4.00	
6			1			1
7		2				2
8			1			1
9					1	1
Column		21	55	49	20	145
Total		14.5	37.9	33.8	13.8	100.0

Number of Missing Observations = 6

**Crosstabulation: No. P. con Caries By Grupos de Edad**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P37N		1.00	2.00	3.00	4.00	
0.0		3	5	3	6	17
1.00		2	2	4	1	9
2.00		3	9	4	3	19
3.00		3	5	14	1	23
4.00		4	12	5	1	22
5.00		1	3	8	3	15
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P37N		1.00	2.00	3.00	4.00	
	6.00		2	6		8
	7.00	2	8	2	2	14
	8.00		2	1		3
	9.00	1	4	2	1	8
	10.00	1	3		1	5
	12.00	1				1
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P37N		1.00	2.00	3.00	4.00	
	13.00				1	1
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0
Number of Missing Observations =						6

<b>Crosstabulation: No. P. Obturadas By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P38		1.00	2.00	3.00	4.00	
0		21	54	48	20	143
1			1			1
Column Total		21	55	48	20	144
	Total	14.6	38.2	33.3	13.9	100.0
Number of Missing Observations =		7				

<b>Crosstabulation: No. Sup. Totales By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P39		1.00	2.00	3.00	4.00	
0			1			1
14				1		1
140		21	54	49	20	144
Column Total		21	55	50	20	146
	Total	14.4	37.7	34.2	13.7	100.0
Number of Missing Observations =		5				

**Crosstabulation: No. Sup. Afectadas By Grupos de Edad**

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P40		1.00	2.00	3.00	4.00	
0		2	3	2		7
1			1			1
2		1	2			3
3		1	2	1		4
4			5	1		6
5		1	1	2		4
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P40		1.00	2.00	3.00	4.00	
6		2	1	1	2	6
7		4	1			5
8		2	2	2		6
9			2	2		4
10		1				1
11		1	1	1	1	4
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0



G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P40	12		2	1		3
	13	2	4	1		7
	14			2	1	3
	15		1			1
	16		1	1		2
	17		2	1		3
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P40	18		2	1		3
	19		2	2		4
	20	1	1	1		3
	21			1		1
	22		1	2		3
	24		2	1		3
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P40	25		1		1	2
	26		1			1
	27			1		1
	28			3		3
	30	1	2	1		4
	31		1			1
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P40	32		2	1		3
	33		2			2
	34	1		2		3
	35	1				1
	36			1		1
	37		1	1		2
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P40		1.00	2.00	3.00	4.00	
	39			1		1
	40			1		1
	42			1	2	3
	45			1		1
	47			2		2
	50		1			1
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P40		1.00	2.00	3.00	4.00	
	53		1			1
	55				1	1
	57		1			1
	58		1	1		2
	61		1			1
	62		1			1
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P40		1.00	2.00	3.00	4.00	
	63				1	1
	66				1	1
	69				1	1
	71			1		1
	77				1	1
	91			1		1
	Column	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P40		1.00	2.00	3.00	4.00	
	92				2	2
	103			1		1
	116			1		1
	125			1		1
	130				1	1
	140			1	5	6
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0
Number of Missing Observations =				6		

<b>Crosstabulation: No. P. Deciduas Existentes By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P41N	1.00	2.00	3.00	4.00		
0.0	17	43	45	18	123	
1.00	1	4	3	1	9	
2.00	2	2	1	1	6	
3.00		4			4	
5.00	1				1	
6.00		1			1	
Column Total	21	55	49	20	145	
(Continued) Total	14.5	37.9	33.8	13.8	100.0	

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P41N	1.00	2.00	3.00	4.00		
11.00		1			1	
Column Total	21	55	49	20	145	
Total	14.5	37.9	33.8	13.8	100.0	
Number of Missing Observations =		6				

<b>Crosstabulation: No. P. Deciduas Obturadas By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P42		1.00	2.00	3.00	4.00	
0		21	55	49	20	145
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0
Number of Missing Observations =		6				

<b>Crosstabulation: No. P. Deciduas Careadas By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P43		1.00	2.00	3.00	4.00	
0		21	54	47	19	141
1				2	1	3
3			1			1
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0
Number of Missing Observations =		6				

<b>Crosstabulation: No. P. Sangran By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P44	0	4	14	6	8	32
	1		2	2	1	5
	2	1		2	1	4
	3	1	2	2	1	6
	4	1	2	3		6
	5	3	2	1		6
	Column Total	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P44	6	2	3	2		7
	7	2	3	3		8
	8	1	2	1		4
	9	1	2	1	1	5
	10	1	5	4	1	11
	11	1	3	2		6
	Column Total	21	55	49	20	145
(Continued)	Total	14.5	37.9	33.8	13.8	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P44		1.00	2.00	3.00	4.00	
12			3	4		7
13			1	3		4
14			1			1
16			1	1		2
17				3	2	5
18		2			1	3
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P44		1.00	2.00	3.00	4.00	
19			1	1	1	3
20					1	1
22					1	1
23			2	2		4
24				1		1
25				1		1
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0



G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P44		1.00	2.00	3.00	4.00	
	26	1	4	3	1	9
	28		2	1		3
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0

Number of Missing Observations = 6

<b>Crosstabulation: Sext. V0 By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P47		1.00	2.00	3.00	4.00	
	0	18	50	44	19	131
	1	1	1			2
	2	1		2		3
	3	1	2	2		5
	4			1		1
	5		2			2
	Column	21	55	49	19	144
	Total	14.6	38.2	34.0	13.2	100.0

Number of Missing Observations = 7

Crosstabulation: Sext. V1 By Grupos de Edad

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P48		1.00	2.00	3.00	4.00	
0		19	51	46	19	135
1		2	4	1		7
2				2		2
Column		21	55	49	19	144
Total		14.6	38.2	34.0	13.2	100.0
Number of Missing Observations =		7				

Crosstabulation: Sext. V2 By Grupos de Edad

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P49		1.00	2.00	3.00	4.00	
0		3	13	15	9	40
1		4	4	5	2	15
2		3	6	8	1	18
3		2	2	5	2	11
4		5	4	4	2	15
5			10	3	1	14
Column		21	55	49	19	144
(Continued) Total		14.6	38.2	34.0	13.2	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P49		1.00	2.00	3.00	4.00	
6		4	16	9	2	31
	Column	21	55	49	19	144
	Total	14.6	38.2	34.0	13.2	100.0

Number of Missing Observations = 7

<b>Crosstabulation: Sext. V3 By Grupos de Edad</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P50		1.00	2.00	3.00	4.00	
0		6	26	16	10	58
1		1	9	7		17
2		4	3	8	2	17
3		1	3	4	2	10
4		3	4	5	2	14
5		3	5	4	1	13
	Column	21	55	49	19	144
(Continued)	Total	14.6	38.2	34.0	13.2	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P50		1.00	2.00	3.00	4.00	
	6	3	5	5	2	15
	Column	21	55	49	19	144
	Total	14.6	38.2	34.0	13.2	100.0

Number of Missing Observations = 7

<b>Crosstabulation: Sext. V4 By Grupos de Edad</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P51		1.00	2.00	3.00	4.00	
	0	20	45	36	16	117
	1	1	4	8	3	16
	2		2			2
	3		1			1
	4		1	1		2
	5			3		3
	Column	21	55	49	19	144
(Continued)	Total	14.6	38.2	34.0	13.2	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P51		1.00	2.00	3.00	4.00	
	6		2	1		3
	Column	21	55	49	19	144
	Total	14.6	38.2	34.0	13.2	100.0

Number of Missing Observations = 7

<b>Crosstabulation: No. P. Bolsas ¼ mm. By Grupos de Edad</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P52		1.00	2.00	3.00	4.00	
	0		2	2	7	11
	1		2	2	1	5
	2			2		2
	4		2	2		4
	5			1	1	2
	6			1	1	2
	Column	21	55	49	19	144
(Continued)	Total	14.6	38.2	34.0	13.2	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P52		1.00	2.00	3.00	4.00	
	7		1	3	1	5
	8			4		4
	9	1	1			2
	10			1		1
	11	1				1
	12			3	2	5
	Column	21	55	49	19	144
(Continued)	Total	14.6	38.2	34.0	13.2	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P52		1.00	2.00	3.00	4.00	
	13			1		1
	14	1	2	2		5
	15	2	4	3		9
	16	1	1	2		4
	17		3		1	4
	18	1	2		1	4
	Column	21	55	49	19	144
(Continued)	Total	14.6	38.2	34.0	13.2	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P52	19		4	4	2	10
	20	1	1	3	1	6
	21	1	2	1		4
	22	3	3	2		8
	23		2	3		5
	24	2	6			8
	Column	21	55	49	19	144
(Continued)	Total	14.6	38.2	34.0	13.2	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P52	25	2	5			7
	26		6	4		10
	27	3	4			7
	28	2	2	3		7
	30				1	1
	Column	21	55	49	19	144
	Total	14.6	38.2	34.0	13.2	100.0
Number of Missing Observations =				7		

<b>Crosstabulation: No. P. Bolsas 4-5 mm. By Grupos de Edad</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P53		1.00	2.00	3.00	4.00	
0	6	21	12	10	49	
1	1	7	4		12	
2	1	2	3		6	
3	4	4	3	2	13	
4	1	2	1	1	5	
5		1	3		4	
Column Total	21	55	49	19	144	
(Continued) Total	14.6	38.2	34.0	13.2	100.0	

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P53		1.00	2.00	3.00	4.00	
6	2	2	6	2	12	
7	1	2	3	2	8	
8		1	2		3	
9	1	1	1		3	
10	2	2			4	
11		2	2	1	5	
Column Total	21	55	49	19	144	
(Continued) Total	14.6	38.2	34.0	13.2	100.0	



G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P53						
	12	1	2	1		4
	13			2		2
	14		1	1		2
	15			2		2
	16		1			1
	17	1				1
	Column	21	55	49	19	144
(Continued)	Total	14.6	38.2	34.0	13.2	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P53						
	18		1	1		2
	19		1			1
	20		1	1		2
	21		1			1
	22				1	1
	25			1		1
	Column	21	55	49	19	144
	Total	14.6	38.2	34.0	13.2	100.0
Number of Missing Observations =		7				

Crosstabulation: No. P. Bolsas  $\geq 6$  mm. By Grupos de Edad

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P54N		1.00	2.00	3.00	4.00	
0.0		15	43	34	14	106
1.00		2	4	2	2	10
2.00		1	3	3	1	8
3.00		2		1		3
4.00				1		1
5.00				3	1	4
Column		21	55	49	19	144
(Continued) Total		14.6	38.2	34.0	13.2	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P54N		1.00	2.00	3.00	4.00	
6.00		1	1	1		3
7.00				1		1
10.00			1			1
11.00			1		1	2
13.00				2		2
20.00				1		1
Column		21	55	49	19	144
(Continued) Total		14.6	38.2	34.0	13.2	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
P54N		1.00	2.00	3.00	4.00	
	25.00		1			1
	28.00		1			1
	Column	21	55	49	19	144
	Total	14.6	38.2	34.0	13.2	100.0

Number of Missing Observations = 7

**Crosstabulation: Indice COD By Grupos de Edad**

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
COD		1.00	2.00	3.00	4.00	
	0.0	4	11	2	1	18
	.50			1		1
	1.00	17	44	46	19	126
	Column	21	55	49	20	145
	Total	14.5	37.9	33.8	13.8	100.0

Number of Missing Observations = 6

Crosstabulation: Indice CAOD By Grupos de Edad

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOD		1.00	2.00	3.00	4.00	
0.0		2	2	1		5
.04		1	1			2
.07		1	5			6
.11		5	1	3		9
.14		3	8	3		14
.18		3	7	6	1	17
Column Total		21	55	48	20	144
(Continued) Total		14.6	38.2	33.3	13.9	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOD		1.00	2.00	3.00	4.00	
.21			3	6	1	10
.25		1	6	1	1	9
.29			4	6		10
.32		1	3	3		7
.36		2	3	1	1	7
.39			2	5		7
Column Total		21	55	48	20	144
(Continued) Total		14.6	38.2	33.3	13.9	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOD		1.00	2.00	3.00	4.00	
.43		1	4	3		8
.46		1	2			3
.50			2			2
.54				1	2	3
.57			1	2	1	4
.61			1		1	2
Column		21	55	48	20	144
(Continued) Total		14.6	38.2	33.3	13.9	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOD		1.00	2.00	3.00	4.00	
.64					1	1
.68				2	1	3
.71				1	1	2
.82				1	1	2
.86				1		1
.89				1	1	2
Column		21	55	48	20	144
(Continued) Total		14.6	38.2	33.3	13.9	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOD		1.00	2.00	3.00	4.00	
	.93				1	1
	1.00			1	6	7
Column		21	55	48	20	144
Total		14.6	38.2	33.3	13.9	100.0

Number of Missing Observations = 7

**Crosstabulation: Indice CAOS By Grupos de Edad**

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
	0.0	2	3	2		7
	.01		1			1
	.01	1	2			3
	.02	1	2	1		4
	.03		5	1		6
	.04	1	1	2		4
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
.04		2	1	1	2	6
.05		4	1			5
.06		2	2	2		6
.06			2	2		4
.07		1				1
.08		1	1	1	1	4
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
.09			2	1		3
.09		2	4	1		7
.10				2	1	3
.11			1			1
.11			1	1		2
.12			2	1		3
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
.13			2	1		3
.14			2	2		4
.14		1	1	1		3
.15				1		1
.16			1	2		3
.17			2	1		3
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
.18			1		1	2
.19			1			1
.19				1		1
.20				3		3
.21		1	2	1		4
.22			1			1
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0



G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
.23			2	1		3
.24			2			2
.24		1		2		3
.25		1				1
.26				1		1
.26			1	1		2
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
.28				1		1
.29				1		1
.30				1	2	3
.32				1		1
.34				2		2
.36			1			1
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
	.38		1			1
	.39				1	1
	.41		1			1
	.41		1	1		2
	.44		1			1
	.44		1			1
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
	.45				1	1
	.47				1	1
	.49				1	1
	.51			1		1
	.55				1	1
	.65			1		1
Column		21	55	49	20	145
(Continued) Total		14.5	37.9	33.8	13.8	100.0

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
CAOS		1.00	2.00	3.00	4.00	
	.66				2	2
	.74			1		1
	.83			1		1
	.89			1		1
	.93				1	1
	1.00			1	5	6
Column Total		21	55	49	20	145
Total		14.5	37.9	33.8	13.8	100.0

Number of Missing Observations = 6

Crosstabulation: Índice IAD By Grupos de Edad

G_EDAD->	Count	<20	[20,30)	[30,40)	>=40	Row Total
IAD		1.00	2.00	3.00	4.00	
	0.0	18	49	45	14	126
	.25		1			1
	1.00	3	5	3	6	17
Column Total		21	55	48	20	144
Total		14.6	38.2	33.3	13.9	100.0

Number of Missing Observations = 7

<b>Crosstabulation: Indice IAD corregido By Grupos de Edad</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
IADC		1.00	2.00	3.00	4.00	
0.0		8	17	9	1	35
.11		1				1
.14			2	1		3
.17			1			1
.20			2	1		3
.22			1			1
Column Total		20	52	46	14	132
(Continued) Total		15.2	39.4	34.8	10.6	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
IADC		1.00	2.00	3.00	4.00	
.25		1	2	1		4
.29		1	1			2
.30		1				1
.33		1	3	2		6
.38			1			1
.38					1	1
Column Total		20	52	46	14	132
(Continued) Total		15.2	39.4	34.8	10.6	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
IADC		1.00	2.00	3.00	4.00	
	.40		2			2
	.43	1				1
	.50	2	2	1	1	6
	.60			1		1
	.67		3	2	1	6
	.71		1	1		2
	Column	20	52	46	14	132
(Continued)	Total	15.2	39.4	34.8	10.6	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
IADC		1.00	2.00	3.00	4.00	
	.75	1				1
	.78			1		1
	.83			1		1
	.90				1	1
	1.00	2	3	6		11
	1.25		1	1		2
	Column	20	52	46	14	132
(Continued)	Total	15.2	39.4	34.8	10.6	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
IADC	1.29		1			1
	1.33		1		1	2
	1.43				1	1
	1.50		2	1		3
	1.67			3		3
	1.75			2		2
	Column	20	52	46	14	132
(Continued)	Total	15.2	39.4	34.8	10.6	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
IADC	2.00	1	1	1	1	4
	2.20			1	1	2
	2.25		1			1
	2.29				1	1
	2.50			1		1
	2.67			1		1
	Column	20	52	46	14	132
(Continued)	Total	15.2	39.4	34.8	10.6	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
IADC	2.80			1		1
	3.00		1			1
	3.25		1			1
	3.67		1			1
	4.00				1	1
	4.50			1		1
	Column	20	52	46	14	132
(Continued)	Total	15.2	39.4	34.8	10.6	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
IADC	5.00			1		1
	5.50		1			1
	6.67			1		1
	7.00			1		1
	9.00				1	1
	11.50				1	1
	Column	20	52	46	14	132
(Continued)	Total	15.2	39.4	34.8	10.6	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
IADC		1.00	2.00	3.00	4.00	
18.00				1		1
24.00				1		1
27.00				1	1	2
Column		20	52	46	14	132
Total		15.2	39.4	34.8	10.6	100.0

Number of Missing Observations = 19

**Crosstabulation: Indice de Sangrado By Grupos de Edad**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
0.0		4	14	6	3	27
.04			1			1
.04			1			1
.05				1		1
.07		1				1
.08				1		1
Column		21	55	49	15	140
(Continued) Total		15.0	39.3	35.0	10.7	100.0



G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
.09				1		1
.12		1		1		2
.13			1			1
.14			1			1
.15		1				1
.15					1	1
Column		21	55	49	15	140
(Continued) Total		15.0	39.3	35.0	10.7	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
.16				1		1
.17			2			2
.18		1	2			3
.19		1				1
.19				1		1
.20				1		1
Column		21	55	49	15	140
(Continued) Total		15.0	39.3	35.0	10.7	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
.21	1	1	1	2		4
.22	1					1
.24	1					1
.25	1	2	1			4
.26	1	1				2
.26			1			1
Column	21	55	49	15	140	
(Continued) Total	15.0	39.3	35.0	10.7	100.0	

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
.27				1		1
.31	1	1	1	1		3
.32			1			1
.32	1	1				2
.33			1			1
.35				1		1
Column	21	55	49	15	140	
(Continued) Total	15.0	39.3	35.0	10.7	100.0	

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
	.36		3	1		4
	.37		1			1
	.37	1	1			2
	.38			1		1
	.38		1	1		2
	.39				1	1
	Column	21	55	49	15	140
(Continued)	Total	15.0	39.3	35.0	10.7	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
	.39	1	2			3
	.41			1		1
	.42				1	1
	.43		1			1
	.43			1		1
	.44		1			1
	Column	21	55	49	15	140
(Continued)	Total	15.0	39.3	35.0	10.7	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
	.44		1	1		2
	.46		1			1
	.46			2		2
	.48			1		1
	.52			2		2
	.54		1			1
	Column	21	55	49	15	140
(Continued)	Total	15.0	39.3	35.0	10.7	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
	.56			1		1
	.63			1		1
	.64		1			1
	.64	1				1
	.65			1		1
	.68		1	1		2
	Column	21	55	49	15	140
(Continued)	Total	15.0	39.3	35.0	10.7	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
.68				1		1
.71					1	1
.72		1				1
.74				1		1
.76				1		1
.77				1		1
(Continued)	Column Total	21 15.0	55 39.3	49 35.0	15 10.7	140 100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	2.00	3.00	4.00	
.82			1			1
.82			1			1
.92			1			1
.93		1		1		2
.94					1	1
.96			2	1		3
(Continued)	Column Total	21 15.0	55 39.3	49 35.0	15 10.7	140 100.0

G_EDAD→		Count	<20	[20,30)	[30,40)	>=40	Row Total
ISANG		1.00	1.00	2.00	3.00	4.00	20
Column			21	55	49	15	140
Total			15.0	39.3	35.0	10.7	100.0
Number of Missing Observations =				11			

## **Listados VI**

- Relación sexo con maloclusiones
- Relación sexo con edad
- Relación medicación antiepiléptica con bolsas
- Relación grupos de edad modificados
- Relación de la edad con sexo, primeros molares y sextantes
- Relación de la edad con sexo y dieta
- Relación de la edad con primeros molares y dieta
- Relación de los índices cod, CAOd, CAOs, IPSL, IGLS, IADc e I.SAN con edad y sexo
- Relación de caries con edad y sexo
- Relación de piezas ausentes con edad y sexo

**Crosstabulation: Maloclusión An. Postr. By SEXO**

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
P24				
0		1		1
1		37	57	94
2		6	9	15
3		7	11	18
	Column Total	51	77	128
		39.8	60.2	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5
1.52592	3	.6763	.398	2 OF 8 ( 25.0%)
Number of Missing Observations =		23		

**Crosstabulation: EDAD By SEXO**

SEXO→	Count	Mujer	Hombre	Row Total
		0	1	
ED				
<10	0.0	1		1
				.7
[10,15)	1.00	3		3
				2.0
[15,20)	2.00	5	13	18
				11.9
[20,25)	3.00	13	18	31
				20.5
	Column Total	61	90	151
(Continued)		40.4	59.6	100.0





SEXO→	Count	Mujer	Hombre	Row Total
ED		0	1	
[25,30)	4.00	10	16	26 17.2
[30,35)	5.00	10	24	34 22.5
[35,40)	6.00	9	9	18 11.9
[40,45)	7.00	5	3	8 5.3
(Continued)	Column Total	61 40.4	90 59.6	151 100.0

SEXO→	Count	Mujer	Hombre	Row Total
ED		0	1	
>=45	8.00	5	7	12 7.9
	Column Total	61 40.4	90 59.6	151 100.0
Number of Missing Observations =				0

**Crosstabulation: Medicación Antiepiléptica By No. Bolsas  $\geq 4$  mm.**

N_BOLS->		Count	0 Bols.	1-5 Bols	>5 Bols.	Row Total
P10			0.0	1.00	2.00	
No	n		22	15	35	72
	s					50.0
Si	n		24	19	29	72
	s					50.0
Column Total			46	34	64	144
			31.9	23.6	44.4	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
1.12004	2	.5712	17.000	None
Number of Missing Observations =		7		

**Crosstabulation: Grupos de Edad By SEXO**

SEXO->		Count	Mujer	Hombre	Row Total
G_EDAD			0	1	
<20	1.00		9	13	22
					14.6
[20,30)	2.00		23	34	57
					37.7
[30,40)	3.00		19	33	52
					34.4
>=40	4.00		10	10	20
					13.2
Column Total			61	90	151
			40.4	59.6	100.0

Number of Missing Observations = 0

<b>Crosstabulation: P. Mol. Careados By Grupos de Edad Controlling for SEXO = 0 Mujer</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P28	0	1	3	3	4	11
	1	3		4	1	8
	2		11	6	1	18
	3	2	5	2		9
	4	3	4	1	4	12
	Column Total	9	23	16	10	58
		15.5	39.7	27.6	17.2	100.0

<b>Crosstabulation: P. Mol. Careados By Grupos de Edad Controlling for SEXO = 1 Hombre</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P28	0	4	8	7	3	22
	1		5	5	1	11
	2	3	5	12	1	21
	3	3	9	4	1	17
	4	2	5	5	3	15
	Column Total	12	32	33	9	86
	Total	14.0	37.2	38.4	10.5	100.0
Number of Missing Observations =		7				

**Crosstabulation: P. Mol. Ausentes By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P29	0	8	16	6	5	35
	1	1	2	6	1	10
	2		5	1	1	7
	3				1	1
	4			3	2	5
	Column Total	9	23	16	10	58
		15.5	39.7	27.6	17.2	100.0

**Crosstabulation: P. Mol. Ausentes By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P29	0	12	26	17	3	58
	1		2	6	1	9
	2		1	5	1	7
	3		2	4	1	7
	4		1	1	3	5
	Column Total	12	32	33	9	86
	Total	14.0	37.2	38.4	10.5	100.0
Number of Missing Observations =		7				

**Crosstabulation: P. Mol. Obturados By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P30		1.00	2.00	3.00	4.00	
0		9	22	16	10	57
1			1			1
Column		9	23	16	10	58
Total		15.5	39.7	27.6	17.2	100.0

**Crosstabulation: P. Mol. Obturados By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P30		1.00	2.00	3.00	4.00	
0		12	32	32	9	85
1				1		1
Column		12	32	33	9	86
Total		14.0	37.2	38.4	10.5	100.0
Number of Missing Observations =						7

**Crosstabulation: P. Mol. Sanos By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P31		1.00	2.00	3.00	4.00	
0	3	8	6	7	24	
1	2	5	3	3	13	
2	1	9	6		16	
3	2		1		3	
4	1	1			2	
Column Total	9	23	16	10	58	
	15.5	39.7	27.6	17.2	100.0	

**Crosstabulation: P. Mol. Sanos By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P31		1.00	2.00	3.00	4.00	
0	2	8	14	9	33	
1	3	11	7		21	
2	3	4	8		15	
3		4	1		5	
4	4	5	3		12	
Column Total	12	32	33	9	86	
Total	14.0	37.2	38.4	10.5	100.0	
Number of Missing Observations = 7						

<b>Crosstabulation: Sext. V0 By Grupos de Edad Controlling for SEXO = 0 Mujer</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P47		1.00	2.00	3.00	4.00	
0		8	20	15	10	53
1		1	1			2
4				1		1
5			2			2
Column Total		9	23	16	10	58
		15.5	39.7	27.6	17.2	100.0

<b>Crosstabulation: Sext. V0 By Grupos de Edad Controlling for SEXO = 1 Hombre</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P47		1.00	2.00	3.00	4.00	
0		10	30	29	9	78
2		1		2		3
3		1	2	2		5
Column Total		12	32	33	9	86
		14.0	37.2	38.4	10.5	100.0
Number of Missing Observations =		7				



<b>Crosstabulation: Sext. V1 By Grupos de Edad Controlling for SEXO = 0 Mujer</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P48		1.00	2.00	3.00	4.00	
0		9	21	14	10	54
1			2	1		3
2				1		1
Column		9	23	16	10	58
Total		15.5	39.7	27.6	17.2	100.0

<b>Crosstabulation: Sext. V1 By Grupos de Edad Controlling for SEXO = 1 Hombre</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P48		1.00	2.00	3.00	4.00	
0		10	30	32	9	81
1		2	2			4
2				1		1
Column		12	32	33	9	86
Total		14.0	37.2	38.4	10.5	100.0
Number of Missing Observations =		7				

<b>Crosstabulation: Sext. V2 By Grupos de Edad Controlling for SEXO = 0 Mujer</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P49		1.00	2.00	3.00	4.00	
0		1	5	5	6	17
1		2	2	1		5
2		1	4	5		10
3		1	2	2	2	7
4		2	2		1	5
Column		9	23	16	10	58
(Continued) Total		15.5	39.7	27.6	17.2	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P49		1.00	2.00	3.00	4.00	
5			4			4
6		2	4	3	1	10
Column		9	23	16	10	58
Total		15.5	39.7	27.6	17.2	100.0

<b>Crosstabulation: Sext. V2 By Grupos de Edad Controlling for SEXO = 1 Hombre</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P49		1.00	2.00	3.00	4.00	
0		2	8	10	3	23
1		2	2	4	2	10
2		2	2	3	1	8
3		1		3		4
4		3	2	4	1	10
Column		12	32	33	9	86
(Continued) Total		14.0	37.2	38.4	10.5	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P49		1.00	2.00	3.00	4.00	
5			6	3	1	10
6		2	12	6	1	21
Column		12	32	33	9	86
Total		14.0	37.2	38.4	10.5	100.0
Number of Missing Observations =		7				

<b>Crosstabulation: Sext. V3 By Grupos de Edad Controlling for SEXO = 0 Mujer</b>
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G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P50	0	2	11	8	6	27
	1		2	1		3
	2	3	2	1	1	7
	3		2	2	1	5
	4	2	2	2		6
	Column	9	23	16	10	58
(Continued)	Total	15.5	39.7	27.6	17.2	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P50	5	1	2			3
	6	1	2	2	2	7
	Column	9	23	16	10	58
	Total	15.5	39.7	27.6	17.2	100.0

<b>Crosstabulation: Sext. V3 By Grupos de Edad Controlling for SEXO = 1 Hombre</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P50	0	4	15	8	4	31
	1	1	7	6		14
	2	1	1	7	1	10
	3	1	1	2	1	5
	4	1	2	3	2	8
	Column	12	32	33	9	86
(Continued)	Total	14.0	37.2	38.4	10.5	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P50	5	2	3	4	1	10
	6	2	3	3		8
	Column	12	32	33	9	86
	Total	14.0	37.2	38.4	10.5	100.0
Number of Missing Observations =		7				

**Crosstabulation: Sext. V4 By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P51		1.00	2.00	3.00	4.00	
0		8	19	12	10	49
1		1	1	1		3
2			1			1
3			1			1
4				1		1
Column Total		9	23	16	10	58
(Continued) Total		15.5	39.7	27.6	17.2	100.0

**Crosstabulation: Sext. V4 By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P51		1.00	2.00	3.00	4.00	
5				1		1
6			1	1		2
Column Total		9	23	16	10	58
Total		15.5	39.7	27.6	17.2	100.0

<b>Crosstabulation: Sext. V4 By Grupos de Edad Controlling for SEXO = 1 Hombre</b>
--

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P51		1.00	2.00	3.00	4.00	
	0	12	26	24	6	68
	1		3	7	3	13
	2		1			1
	4		1			1
	5			2		2
	Column	12	32	33	9	86
(Continued)	Total	14.0	37.2	38.4	10.5	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P51		1.00	2.00	3.00	4.00	
	6		1			1
	Column	12	32	33	9	86
	Total	14.0	37.2	38.4	10.5	100.0
Number of Missing Observations =		7				

<b>Crosstabulation: P. Mol. Careados By Grupos de Edad Controlling for DIETA = 1.00 Pasado</b>
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G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P28	0	1	2	3	4	10
	1	1	1	4		6
	2	2	8	9	1	20
	3	3	5	1		9
	4	4	4	1	5	14
Column Total		11	20	18	10	59
		18.6	33.9	30.5	16.9	100.0

<b>Crosstabulation: P. Mol. Careados By Grupos de Edad Controlling for DIETA = 2.00 Entero</b>
--

G_EDAD-->	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
P28	0	3	8	7	3	21
	1	2	4	5	2	13
	2	1	7	9	1	18
	3	1	9	4	1	15
	4		4	5	2	11
Column Total		7	32	30	9	78
		9.0	41.0	38.5	11.5	100.0



**Crosstabulation: P. Mol. Careados By Grupos de Edad Controlling for DIETA = 3.00 Especial**

G_EDAD→	Count	<20	[20,30)	[30,40)	Row Total
P28		1.00	2.00	3.00	
0		1	1		2
2			1		1
3		1		1	2
4		1	1		2
Column		3	3	1	7
Total		42.9	42.9	14.3	100.0
Number of Missing Observations =					7

**Crosstabulation: P. Mol. Ausentes By Grupos de Edad Controlling for DIETA = 1.00 Pasado**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P29		1.00	2.00	3.00	4.00	
0		11	18	8	7	44
1			1	3	1	5
2			1	4		5
3				2		2
4				1	2	3
Column		11	20	18	10	59
Total		18.6	33.9	30.5	16.9	100.0

**Crosstabulation: P. Mol. Ausentes By Grupos de Edad Controlling for DIETA = 2.00 Entero**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P29		1.00	2.00	3.00	4.00	
0	6	6	21	15	1	43
1	1	1	3	8	1	13
2			5	2	2	9
3			2	2	2	6
4			1	3	3	7
Column Total		7	32	30	9	78
		9.0	41.0	38.5	11.5	100.0

**Crosstabulation: P. Mol. Ausentes By Grupos de Edad Controlling for DIETA = 3.00 Especial**

G_EDAD→	Count	<20	[20,30)	[30,40)	Row Total
P29		1.00	2.00	3.00	
0	3	3	3		6
1				1	1
Column Total		3	3	1	7
		42.9	42.9	14.3	100.0
Number of Missing Observations =				7	

<b>Crosstabulation: P. Mol. Obturados By Grupos de Edad Controlling for DIETA = 1.00 Pasado</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P30		1.00	2.00	3.00	4.00	
	0	11	20	18	10	59
	Column Total	11	20	18	10	59
	Total	18.6	33.9	30.5	16.9	100.0

<b>Crosstabulation: P. Mol. Obturados By Grupos de Edad Controlling for DIETA = 2.00 Entero</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P30		1.00	2.00	3.00	4.00	
	0	7	31	29	9	76
	1		1	1		2
	Column Total	7	32	30	9	78
	Total	9.0	41.0	38.5	11.5	100.0

<b>Crosstabulation: P. Mol. Obturados By Grupos de Edad Controlling for DIETA = 3.00 Especial</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	Row Total
P30		1.00	2.00	3.00	
0		3	3	1	7
	Column	3	3	1	7
	Total	42.9	42.9	14.3	100.0
Number of Missing Observations =		7			

<b>Crosstabulation: P. Mol. Sanos By Grupos de Edad Controlling for DIETA = 1.00 Pasado</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P31		1.00	2.00	3.00	4.00	
0		4	6	5	9	24
1		3	4	6	1	14
2		2	7	5		14
3		1	1	2		4
4		1	2			3
	Column	11	20	18	10	59
	Total	18.6	33.9	30.5	16.9	100.0

**Crosstabulation: P. Mol. Sanos By Grupos de Edad Controlling for DIETA = 2.00 Entero**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
P31		1.00	2.00	3.00	4.00	
	0		9	14	7	30
	1	1	12	4	2	19
	2	2	5	9		16
	3	1	3			4
	4	3	3	3		9
	Column Total	7	32	30	9	78
		9.0	41.0	38.5	11.5	100.0

**Crosstabulation: P. Mol. Sanos By Grupos de Edad Controlling for DIETA = 3.00 Especial**

G_EDAD→	Count	<20	[20,30)	[30,40)	Row Total
P31		1.00	2.00	3.00	
	0	1	1	1	3
	1	1			1
	2		1		1
	4	1	1		2
	Column Total	3	3	1	7
	Total	42.9	42.9	14.3	100.0
	Number of Missing Observations =			7	

**Crosstabulation: Indice COD By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
COD	0.0	1	4	1	1	7
	1.00	8	19	15	9	51
	Column	9	23	16	10	58
	Total	15.5	39.7	27.6	17.2	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
1.17255	3	.7596	1.086	4 OF 8 ( 50.0%)

**Crosstabulation: Indice COD By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
		1.00	2.00	3.00	4.00	
COD	0.0	3	7	1		11
	.50			1		1
	1.00	9	25	31	10	75
	Column	12	32	33	10	87
	Total	13.8	36.8	37.9	11.5	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
9.78550	6	.1340	.115	8 OF 12 ( 66.7%)
Number of Missing Observations =		6		

**Crosstabulation: Indice CAOD By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
G_CAOD		1.00	2.00	3.00	4.00	
<=0.18	0.0	5	8	2	1	16 28.1
(0.18,0.36]	1.00	3	10	6	1	20 35.1
>0.36	2.00	1	5	7	8	21 36.8
Column Total		9	23	15	10	57
	Total	15.8	40.4	26.3	17.5	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
15.97142	6	.0139	2.526	7 OF 12 ( 58.3%)

**Crosstabulation: Indice CAOD By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
G_CAOD		1.00	2.00	3.00	4.00	
<=0.18	0.0	10	16	11		37 42.5
(0.18,0.36]	1.00	1	9	11	2	23 26.4
>0.36	2.00	1	7	11	8	27 31.0
Column Total		12	32	33	10	87
	Total	13.8	36.8	37.9	11.5	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5

22.93916	6	.0008	2.644	5 OF	12 ( 41.7%)
Number of Missing Observations =			7		



**Crosstabulation: Indice CAOS By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→		Count	<20	[20,30)	[30,40)	>=40	Row Total
G_CAOS			1.00	2.00	3.00	4.00	
<=0.07	0.0	5	9	3	1	18	31.0
	1.00	2	7	4	2	15	25.9
	(0.07,0.19]	2	7	9	7	25	43.1
>0.19	2.00	2	7	9	7	25	43.1
Column Total		9	23	16	10	58	
Total		15.5	39.7	27.6	17.2	100.0	

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
8.88942	6	.1799	2.328	8 OF 12 ( 66.7%)

**Crosstabulation: Indice CAOS By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→		Count	<20	[20,30)	[30,40)	>=40	Row Total	
G_CAOS			1.00	2.00	3.00	4.00		
<=0.07	0.0	8	11	8	1	28	32.2	
	1.00	3	14	11	1	29	33.3	
>0.19	(0.07,0.19]	2.00	1	7	14	8	30	34.5
Column Total		12	32	33	10	87		
Total		13.8	36.8	37.9	11.5	100.0		

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5

20.04853	6	.0027	3.218	6 OF	12 ( 50.0%)
Number of Missing Observations =		6			

**Crosstabulation: Indice de Placa By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
G_IPSL		1.00	2.00	3.00	4.00	
<=140	0.0	3	6	7	2	18 33.3
(140,210]	1.00	6	10	2	2	20 37.0
>210	2.00		7	7	2	16 29.6
Column Total		9	23	16	6	54 100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5
9.67344	6	.1391	1.778	7 OF 12 ( 58.3%)

**Crosstabulation: Indice de Placa By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
G_IPSL		1.00	2.00	3.00	4.00	
<=140	0.0	6	12	9	1	28 32.6
(140,210]	1.00	3	9	10	3	25 29.1
>210	2.00	3	11	14	5	33 38.4
Column Total		12	32	33	9	86 100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5

4.59388	6	.5969	2.616	6 OF	12 ( 50.0%)
Number of Missing Observations =		11			

**Crosstabulation: Indice Gingival By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
G_IGLS		1.00	2.00	3.00	4.00	
<=350	0.0	2	8	7	1	18 33.3
(350,505]	1.00	4	9	2	1	16 29.6
>505	2.00	3	6	7	4	20 37.0
Column Total		9	23	16	6	54 100.0
Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5		
7.05562	6	.3157	1.778	7 OF 12 ( 58.3%)		

**Crosstabulation: Indice Gingival By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
G_IGLS		1.00	2.00	3.00	4.00	
<=350	0.0	5	12	9	2	28 32.6
(350,505]	1.00	5	11	8	1	25 29.1
>505	2.00	2	9	16	6	33 38.4
Column Total		12	32	33	9	86 100.0
Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5		

8.45842	6	.2064	2.616	6 OF	12 ( 50.0%)
Number of Missing Observations =		11			

Crosstabulation: Indice IAD corregido By Grupos de Edad Controlling for SEXO = 0 Mujer

G_EDAD->		Count	<20	[20,30)	[30,40)	>=40	Row Total	
G_IADC			1.00	2.00	3.00	4.00		
<=0.20	0.0		3	11	2	1	17	
	33.3							
	1.00		5	4	3	1	13	
(0.20,0.90]		25.5						
>0.90	2.00		1	6	10	4	21	
	41.2							
Column Total			9	21	15	6	51	
			17.6	41.2	29.4	11.8	100.0	

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5
14.57963	6	.0238	1.529	7 OF 12 ( 58.3%)

Crosstabulation: Indice IAD corregido By Grupos de Edad Controlling for SEXO = 1 Hombre

G_EDAD->		Count	<20	[20,30)	[30,40)	>=40	Row Total
G_IADC			1.00	2.00	3.00	4.00	
<=0.20	0.0		6	11	9		26
	32.1						
(0.20,0.90]	1.00		3	12	7	3	25
	30.9						
>0.90	2.00		2	8	15	5	30
	37.0						
Column Total			11	31	31	8	81
			13.6	38.3	38.3	9.9	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5

10.55386	6	.1032	2.469	6 OF	12 ( 50.0%)
Number of Missing Observations =		19			



**Crosstabulation: Indice de Sangrado By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
I_SA		1.00	2.00	3.00	4.00	
I. S.=0	0.0	2	5	2	1	10
(0,0.5]	1.00	5	13	6	2	26
(0.5,1)	2.00	2	4	5	2	13
Column Total		9	23	16	6	54
(Continued) Total		16.7	42.6	29.6	11.1	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
I_SA		1.00	2.00	3.00	4.00	
I.S.=1	3.00		1	3	1	5
Column Total		9	23	16	6	54
Total		16.7	42.6	29.6	11.1	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
5.94732	9	.7452	.556	13 OF 16 ( 81.3%)

**Crosstabulation: Indice de Sangrado By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
I_SA		1.00	2.00	3.00	4.00	
I. S.=0	0.0	2	9	4	2	17 19.8
(0,0.5]	1.00	9	16	16	1	42 48.8
(0.5,1)	2.00	1	4	7		12 14.0
Column Total		12	32	33	9	86
(Continued) Total		14.0	37.2	38.4	10.5	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
I_SA		1.00	2.00	3.00	4.00	
I.S.=1	3.00		3	6	6	15 17.4
Column Total		12	32	33	9	86
Total		14.0	37.2	38.4	10.5	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
25.12935	9	.0028	1.256	9 OF 16 ( 56.3%)
Number of Missing Observations =		11		

**Crosstabulation: Caries Incipientes By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
GCARIN		1.00	2.00	3.00	4.00	
0	0.0		3	4	4	11 19.0
1-3	1.00	6	9	7	3	25 43.1
>=4	2.00	3	11	5	3	22 37.9
Column Total		9 15.5	23 39.7	16 27.6	10 17.2	58 100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
-----	----	-----	-----	-----
7.41374	6	.2843	1.707	8 OF 12 ( 66.7%)

**Crosstabulation: Caries Incipientes By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
GCARIN		1.00	2.00	3.00	4.00	
0	0.0	4	4	8	3	19 21.8
1-3	1.00	6	13	16	4	39 44.8
>=4	2.00	2	15	9	3	29 33.3
Column Total		12 13.8	32 36.8	33 37.9	10 11.5	87 100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
-----	----	-----	-----	-----

5.90171	6	.4343	2.184	5 OF	12 ( 41.7%)
Number of Missing Observations =		6			

**Crosstabulation: Caries Francas By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
GCARFR		1.00	2.00	3.00	4.00	
0	0.0	4	12	7	5	28 48.3
1-3	1.00	3	6	8	4	21 36.2
>=4	2.00	2	5	1	1	9 15.5
Column Total		9	23	16	10	58 100.0

  

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
3.64161	6	.7250	1.397	8 OF 12 ( 66.7%)

**Crosstabulation: Caries Francas By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
GCARFR		1.00	2.00	3.00	4.00	
0	0.0	7	15	13	5	40 46.0
1-3	1.00	4	13	18	3	38 43.7
>=4	2.00	1	4	2	2	9 10.3
Column Total		12	32	33	10	87 100.0

  

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5

4.11054	6	.6617	1.034	6 OF	12 ( 50.0%)
Number of Missing Observations =		6			

<b>Crosstabulation: Ausencias By Grupos de Edad Controlling for SEXO = 0 Mujer</b>
--

G_EDAD->		Count	<20	[20,30)	[30,40)	>=40	Row Total
			1.00	2.00	3.00	4.00	
AUS							
0	0.0		2	9	1	1	13 22.4
1-5	1.00		6	8	9	2	25 43.1
6-10	2.00			4	3	1	8 13.8
	Column Total		9	23	16	10	58
(Continued)	Total		15.5	39.7	27.6	17.2	100.0

G_EDAD->		Count	<20	[20,30)	[30,40)	>=40	Row Total
			1.00	2.00	3.00	4.00	
AUS							
>10	3.00		1	2	3	6	12 20.7
	Column Total		9	23	16	10	58
	Total		15.5	39.7	27.6	17.2	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5
-----	----	-----	-----	-----
20.17190	9	.0169	1.241	13 OF 16 ( 81.3%)

<b>Crosstabulation: Ausencias By Grupos de Edad Controlling for SEXO = 1 Hombre</b>
---

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
AUS		1.00	2.00	3.00	4.00	
0	0.0	8	10	9		27 31.0
1-5	1.00	4	19	14	1	38 43.7
6-10	2.00		1	4	4	9 10.3
	Column	12	32	33	10	87
(Continued)	Total	13.8	36.8	37.9	11.5	100.0

G_EDAD→	Count	<20	[20,30)	[30,40)	>=40	Row Total
AUS		1.00	2.00	3.00	4.00	
>10	3.00		2	6	5	13 14.9
	Column	12	32	33	10	87
	Total	13.8	36.8	37.9	11.5	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
-----	----	-----	-----	-----
36.19514	9	.0000	1.034	11 OF 16 ( 68.8%)
Number of Missing Observations =			6	



## Listados VII

- Relación piezas ausentes con sexo y edad (regresión múltiple)

Múltiple regresión Equation Number 1 Dependent Variable.. No. P. Ausentes Variable(s) Entered on Step Nu

Multiple R .60462  
 R Square .36557  
 Adjusted R Square .35424  
 Standard Error 6.66756

### Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	1434.53051	1434.53051
Residual	56	2489.55569	44.45635

F = 32.26829      Signif F = .0000

### ----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
EDAD	.47209	.08311	.60462	5.681	.0000
(Constant)	-7.74192	2.60982		-2.966	.0044

End Block Number 1 All requested variables entered.

### Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. P34 No. P. Ausentes

Beginning Block Number 1. Method: Enter EDAD

Equation Number 1 Dependent Variable.. P34 No. P. Ausentes

### Variable(s) Entered on Step Number

1.. EDAD

Multiple R .59868  
 R Square .35842  
 Adjusted R Square .35087  
 Standard Error 5.31574

## Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	1341.80685	1341.80685
Residual	85	2401.84833	28.25704

F = 47.48576      Signif F = .0000

Equation Number 1      Dependent Variable.. P34      No. P. Ausentes

## ----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
EDAD	.42620	.06185	.59868	6.891	.0000
(Constant)	-8.14560	1.94307		-4.192	.0001

End Block Number 1      All requested variables entered.

## Listados VIII

Test de regresión múltiple entre:

- IGLS con IPSL
- IPSL con tiempo de permanencia
- IGLS CON tiempo de permanencia

Múltiple regresión Equation Number 1 Dependent Variable.. IGLS Indice Gingival

Variable(s) Entered on Step Number  
1.. IPSL Indice de Placa

R Square .49132  
Adjusted R Square .48764  
Standard Error 173.10195

### Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	3993996.52153	3993996.52153
Residual	138	4135071.47246	29964.28603

F = 133.29190 Signif F = .0000

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
IPSL	2.34866	.20343	.70094	11.545	.0000
(Constant)	84.34261	38.36807		2.198	.0296

End Block Number 1 All requested variables entered.

Listwise Deletion of Missing Data

Beginning Block Number 1. Method: Enter TP

Variable(s) Entered on Step Number  
 1.. TP Tiempo Permanencia

Multiple R .17511  
 R Square .03066  
 Adjusted R Square .02364  
 Standard Error 71.31522

## Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	22202.15063	22202.15063
Residual	138	701848.81373	5085.86097

F = 4.36547 Signif F = .0385

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
TP	4.76856	2.28229	.17511	2.089	.0385
(Constant)	122.95758	25.32747		4.855	.0000

End Block Number 1 All requested variables entered.

## Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. IGLS Indice Gingival

Beginning Block Number 1. Method: Enter TP

Equation Number 1 Dependent Variable.. IGLS Indice Gingival

## Variable(s) Entered on Step Number

1.. TP Tiempo Permanencia

Multiple R .11120  
 R Square .01237  
 Adjusted R Square .00521  
 Standard Error 241.20097

## Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	100516.57795	100516.57795

Residual            138            8028551.41604            58177.90881

F =            1.72774            Signif F =    .1909

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
TP	10.14631	7.71913	.11120	1.314	.1909
(Constant)	384.48151	85.66210		4.488	.0000

End Block Number    1    All requested variables entered.

## Listados IX

Análisis de la Varianza entre:

- IPSL con dieta
- IGLS con dieta
- IPSL con autonomía física
- IGLS con autonomía física
- IPSL con manera de cepillar
- IGLS con manera de cepillar

### Múltiple regresión

Listwise Deletion of Missing Data

Equation Number 1    Dependent Variable..    IGLS    Indice Gingival

Beginning Block Number 1.    Method: Enter    IPSL

Equation Number 1    Dependent Variable..    IGLS    Indice Gingival

Variable(s) Entered on Step Number  
1..    IPSL    Indice de Placa

Multiple R            .70094  
R Square              .49132  
Adjusted R Square    .48764  
Standard Error        173.10195

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	3993996.52153	3993996.52153
Residual	138	4135071.47246	29964.28603

F = 133.29190      Signif F = .0000

Equation Number 1    Dependent Variable..    IGLS    Indice Gingival

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
IPSL	2.34866	.20343	.70094	11.545	.0000
(Constant)	84.34261	38.36807		2.198	.0296

End Block Number 1    All requested variables entered.

Listwise Deletion of Missing Data

Equation Number 1    Dependent Variable..    IPSL    Indice de Placa

Beginning Block Number 1.    Method: Enter    TP

Equation Number 1    Dependent Variable..    IPSL    Indice de Placa

Variable(s) Entered on Step Number  
1..    TP    Tiempo Permanencia

Multiple R	.17511
R Square	.03066
Adjusted R Square	.02364
Standard Error	71.31522

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	22202.15063	22202.15063
Residual	138	701848.81373	5085.86097

F = 4.36547      Signif F = .0385

Equation Number 1    Dependent  
Variable..    IPSL    Indice de Placa

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
----------	---	------	------	---	-------

TP	4.76856	2.28229	.17511	2.089	.0385
(Constant)	122.95758	25.32747		4.855	.0000

End Block Number 1 All requested variables entered.

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. IGLS Indice Gingival

Beginning Block Number 1. Method: Enter TP

Variable(s) Entered on Step Number  
1.. TP Tiempo Permanencia

Multiple R	.11120
R Square	.01237
Adjusted R Square	.00521
Standard Error	241.20097

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	100516.57795	100516.57795
Residual	138	8028551.41604	58177.90881

F = 1.72774 Signif F = .1909

Equation Number 1 Dependent Variable.. IGLS Indice Gingival

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
TP	10.14631	7.71913	.11120	1.314	.1909
(Constant)	384.48151	85.66210		4.488	.0000

End Block Number 1 All requested variables entered.



## Listados X

Relación de:

- dieta con bolsas  $\geq 4\text{mm}$
- autonomía física con bolsas  $\geq 4\text{mm}$
- manera de cepillar con bolsas  $\geq 4\text{mm}$
- tipo de cepillado con I.SAN

**Crosstabulation: DIETA By No. Bolsas  $\geq 4$  mm.**

N_BOLS→	Count	0 Bols.	1-5 Bols	>5 Bols.	Row Total
		0.0	1.00	2.00	
DIETA					
Pasado	1.00	19	13	26	58 40.3
Entero	2.00	26	18	35	79 54.9
Especial	3.00	1	3	3	7 4.9
	Column Total	46	34	64	144
		31.9	23.6	44.4	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5
1.88093	4	.7576	1.653	3 OF 9 ( 33.3%)
Number of Missing Observations = 7				

Crosstabulation: P9 Autonomía Física By No. Bolsas  $\lambda=4$  mm.

N_BOLS→	Count	0 Bols.	1-5 Bols	>5 Bols.	Row Total
P9		0.0	1.00	2.00	
1	31	16	27	74	
2	7	4	17	28	
3	8	14	20	42	
Column Total	46	34	64	144	
Total	31.9	23.6	44.4	100.0	

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5
10.55582	4	.0320	6.611	None
Number of Missing Observations =			7	

Crosstabulation: CEP Manera de cepillar By No. Bolsas  $\lambda=4$  mm.

N_BOLS→	Count	0 Bols.	1-5 Bols	>5 Bols.	Row Total
CEP		0.0	1.00	2.00	
1.00 Se los cep.	30	22	45	97	
2.00 Sólo	10	9	11	30	
3.00 Ayudado	6	3	8	17	
Column Total	46	34	64	144	
Total	31.9	23.6	44.4	100.0	

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5
1.43676	4	.8378	4.014	1 OF 9 ( 11.1%)
Number of Missing Observations =			7	

\*\*\*\*\* Given WORKSPACE allows for 7352 Cells with  
2 Dimensions for CROSSTAB problem \*\*\*\*\*

**Crosstabulation: CEP Manera de cepillar By Indice de Sangrado**

I_SA→		Count	I. S.=0	(0,0.5]	(0.5,1)	I.S.=1	Row Total
			0.0	1.00	2.00	3.00	
CEP	Se los cep.	1.00	16	45	19	13	93 66.4
	Sólo	2.00	9	12	4	5	30 21.4
	Ayudado	3.00	2	11	2	2	17 12.1
Column Total			27	68	25	20	140
			19.3	48.6	17.9	14.3	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
5.10157	6	.5309	2.429	4 OF 12 ( 33.3%)
Number of Missing Observations =		11		

----- O N E W A Y -----

Variable CAOD  
By Variable DIETA

Indice CAOD

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.1583	.0792	1.2567	.2877
Within Groups	141	8.8816	.0630		
Total	143	9.0399			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean		
Grp 1	59	.3529	.2655	.0346	.2837	To	.4221
Grp 2	78	.3375	.2457	.0278	.2821	To	.3928
Grp 3	7	.1939	.1555	.0588	.0501	To	.3377
Total	144	.3368	.2514	.0210	.2954	To	.3782

Group	Minimum	Maximum
Grp 1	0.0	1.0000
Grp 2	0.0	1.0000
Grp 3	.0357	.4286
Total	0.0	1.0000

----- O N E W A Y -----

Tests for Homogeneity of Variances

Cochrans C = Max. Variance/Sum(Variances) = .4548, P = .054 (Approx.)  
 Bartlett-Box F = 1.212, P = .298  
 Maximum Variance / Minimum Variance 2.917

----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 By Variable DIETA

Multiple Range Test

Duncan Procedure  
 Ranges for the .050 level -

2.80    2.94

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.1775 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable	CAOD	Indice CAOD				
By Variable	P9	Autonomía Física				
Analysis of Variance						
Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.	
Between Groups	2	.7143	.3571	6.0485	.0030	
Within Groups	141	8.3256	.0590			
Total	143	9.0399				

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean	
Grp 1	74	.3456	.2458	.0286	.2886 To	.4025
Grp 2	28	.4503	.3015	.0570	.3333 To	.5672
Grp 3	42	.2457	.1887	.0291	.1869 To	.3045
Total	144	.3368	.2514	.0210	.2954 To	.3782

Group	Minimum	Maximum
Grp 1	0.0	1.0000
Grp 2	.1071	1.0000
Grp 3	.0357	1.0000
Total	0.0	1.0000

----- O N E W A Y -----

Tests for Homogeneity of Variances

Cochrans C = Max. Variance/Sum(Variiances) = .4864, P = .013 (Approx.)  
 Bartlett-Box F = 3.661, P = .026  
 Maximum Variance / Minimum Variance 2.554

----- O N E W A Y -----

Variable CAOD           Indice CAOD  
By Variable P9           Autonomía Física

Multiple Range Test

Duncan Procedure  
Ranges for the .050 level -

2.80   2.94

The ranges above are table ranges.  
The value actually compared with Mean(J)-Mean(I) is..  
.1718 \* Range \* Sqrt(1/N(I) + 1/N(J))

(\*) Denotes pairs of groups significantly different at the .050 level

----- O N E W A Y -----

Variable CAOD           Indice CAOD  
(Continued)

G G G  
r r r  
P P P

Mean	Group	
.2457	Grp 3	
.3456	Grp 1	*
.4503	Grp 2	*

----- O N E W A Y -----

Variable CAOD           Indice CAOD  
By Variable CEP       Manera de cepillar  
Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
--------	------	----------------	--------------	---------	---------

Between Groups	2	.4097	.2048	3.3467	.0380
Within Groups	141	8.6302	.0612		
Total	143	9.0399			

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	97	.2997	.2391	.0243	.2515 To .3479
Grp 2	29	.4163	.2237	.0415	.3312 To .5013
Grp 3	18	.4087	.3200	.0754	.2496 To .5678
Total	144	.3368	.2514	.0210	.2954 To .3782

Group	Minimum	Maximum
Grp 1	0.0	1.0000
Grp 2	.1429	.9286
Grp 3	0.0	1.0000
Total	0.0	1.0000

----- O N E W A Y -----

Tests for Homogeneity of Variances

Cochrans C = Max. Variance/Sum(Variations) = .4884, P = .012 (Approx.)  
 Bartlett-Box F = 1.692, P = .184  
 Maximum Variance / Minimum Variance 2.046

----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 By Variable CEP        Manera de cepillar

Multiple Range Test

Duncan Procedure  
 Ranges for the .050 level -

2.80 2.94

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.1749 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

(\*) Denotes pairs of groups significantly different at the .050 level

----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 (Continued)

		G G G
		r r r
		P P P
Mean	Group	1 3 2
.2997	Grp 1	
.4087	Grp 3	
.4163	Grp 2	*



## Listados XI

Analisis de la Varianza entre:

- CAOd y dieta
- CAOd y autonomía física
- CAOd y tipo de cepillado

□

----- O N E W A Y -----

Variable CAOD By Variable DIETA	Indice CAOD	Analysis of Variance			
Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.1583	.0792	1.2567	.2877
Within Groups	141	8.8816	.0630		
Total	143	9.0399			

□

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	59	.3529	.2655	.0346	.2837 To .4221
Grp 2	78	.3375	.2457	.0278	.2821 To .3928
Grp 3	7	.1939	.1555	.0588	.0501 To .3377
Total	144	.3368	.2514	.0210	.2954 To .3782

Group	Minimum	Maximum
Grp 1	0.0	1.0000
Grp 2	0.0	1.0000
Grp 3	.0357	.4286
Total	0.0	1.0000

----- O N E W A Y -----

Tests for Homogeneity of Variances

Cochrans C = Max. Variance/Sum(Variiances) = .4548, P = .054 (Approx.)  
 Bartlett-Box F = 1.212 , P = .298  
 Maximum Variance / Minimum Variance 2.917

----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 By Variable DIETA

Multiple Range Test

Duncan Procedure  
 Ranges for the .050 level -

2.80 2.94

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.1775 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

No two groups are significantly different at the .050 level

----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 By Variable P9            Autonomía Física  
 Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.7143	.3571	6.0485	.0030
Within Groups	141	8.3256	.0590		
Total	143	9.0399			

□

----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	74	.3456	.2458	.0286	.2886 To .4025
Grp 2	28	.4503	.3015	.0570	.3333 To .5672
Grp 3	42	.2457	.1887	.0291	.1869 To .3045
Total	144	.3368	.2514	.0210	.2954 To .3782

□

Group	Minimum	Maximum
Grp 1	0.0	1.0000
Grp 2	.1071	1.0000
Grp 3	.0357	1.0000
Total	0.0	1.0000

□

----- O N E W A Y -----

Tests for Homogeneity of Variances

Cochrans C = Max. Variance/Sum(Variances) = .4864, P = .013 (Approx.)  
 Bartlett-Box F = 3.661, P = .026  
 Maximum Variance / Minimum Variance 2.554

□

----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 By Variable P9            Autonomía Física

Multiple Range Test

Duncan Procedure

Ranges for the .050 level -

2.80 2.94

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..  
 $.1718 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$

(\*) Denotes pairs of groups significantly different at the .050 level



----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 (Continued)

			G G G
			r r r
			p p p
Mean	Group	3 1 2	
.2457	Grp 3		
.3456	Grp 1	*	
.4503	Grp 2	*	



----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 By Variable CEP        Manera de cepillar  
 Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	2	.4097	.2048	3.3467	.0380
Within Groups	141	8.6302	.0612		
Total	143	9.0399			

□  
----- O N E W A Y -----

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
Grp 1	97	.2997	.2391	.0243	.2515 To .3479
Grp 2	29	.4163	.2237	.0415	.3312 To .5013
Grp 3	18	.4087	.3200	.0754	.2496 To .5678
Total	144	.3368	.2514	.0210	.2954 To .3782

□

Group	Minimum	Maximum
Grp 1	0.0	1.0000
Grp 2	.1429	.9286
Grp 3	0.0	1.0000
Total	0.0	1.0000

□  
----- O N E W A Y -----

Tests for Homogeneity of Variances

Cochrans C = Max. Variance/Sum(Variances) = .4884, P = .012 (Approx.)  
 Bartlett-Box F = 1.692, P = .184  
 Maximum Variance / Minimum Variance 2.046

□  
----- O N E W A Y -----

Variable CAOD            Indice CAOD  
 By Variable CEP        Manera de cepillar

Multiple Range Test

Duncan Procedure  
 Ranges for the .050 level -

2.80    2.94

The ranges above are table ranges.  
 The value actually compared with Mean(J)-Mean(I) is..

$$.1749 * \text{Range} * \text{Sqrt}(1/N(I) + 1/N(J))$$

(\*) Denotes pairs of groups significantly different at the .050 level



----- O N E W A Y -----

Variable CAOD            Indice CAOD  
(Continued)

		G G G
		r r r
		P P P
Mean	Group	1 3 2
.2997	Grp 1	
.4087	Grp 3	
.4163	Grp 2	*

## Listados XII

- Relación edad con piezas ausentes (Regresión múltiple)
- Relación edad – caries (Regresión múltiple)

### Múltiple regresión

Listwise Deletion of Missing Data

Equation Number 1    Dependent Variable..    P34    No. P. Ausentes

Beginning Block Number 1.    Method:    Enter    EDAD

Equation Number 1    Dependent Variable..    P34    No. P. Ausentes

Variable(s) Entered on Step Number  
1..    EDAD

Multiple R	.59508
R Square	.35413
Adjusted R Square	.34961
Standard Error	5.91769

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	2745.68148	2745.68148
Residual	143	5007.72542	35.01906

F =        78.40535        Signif F = .0000

Equation Number 1    Dependent Variable..    P34    No. P. Ausentes

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
----------	---	------	------	---	-------

EDAD	.44556	.05032	.59508	8.855	.0000
(Constant)	-8.01899	1.58057		-5.073	.0000

End Block Number 1 All requested variables entered.

Listwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. P37N No. P. con Caries

Beginning Block Number 1. Method: Enter EDAD

Equation Number 1 Dependent Variable.. P37N No. P. con Caries

Variable(s) Entered on Step Number

1.. EDAD

Multiple R	.11278
R Square	.01272
Adjusted R Square	.00582
Standard Error	2.87382

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	15.21632	15.21632
Residual	143	1181.01816	8.25887

F = 1.84242 Signif F = .1768

Equation Number 1 Dependent Variable.. P37N No. P. con Caries

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
EDAD	-.03317	.02444	-.11278	-1.357	.1768
(Constant)	5.10058	.76758		6.645	.0000

End Block Number 1 All requested variables entered.



## Listados XIII

Relación de grupos amplios de edad con:

- sexo y CAOd
- sexo y CAOs
- sexo y IADc
- sexo e I.SAN



The SPSS/PC+ system file contains  
151 cases, each consisting of  
86 variables (including system variables).  
86 variables will be used in this session.  
The raw data or transformation pass is proceeding  
151 cases are written to the uncompressed active file.

\*\*\*\*\* Given WORKSPACE allows for 5804 Cells with  
3 Dimensions for CROSSTAB problem \*\*\*\*\*

**Crosstabulation: Indice CAOD By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<25	>=25	Row Total
G_CAOD		1.00	2.00	
<=0.18	0.0	9	7	16 28.1
(0.18,0.36]	1.00	8	12	20 35.1
>0.36	2.00	5	16	21 36.8
Column Total		22	35	57
		38.6	61.4	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
4.05808	2	.1315	6.175	None

**Crosstabulation: Indice CAOD By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→	Count	<25	>=25	Row Total
G_CAOD		1.00	2.00	
<=0.18	0.0	19	18	37 42.5
(0.18,0.36]	1.00	7	16	23 26.4
>0.36	2.00	4	23	27 31.0
Column Total		30	57	87
		34.5	65.5	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5

9.44999	2	.0089	7.931	None
Number of Missing Observations =			7	

**Crosstabulation: Indice CAOS By Grupos de Edad Controlling for SEXO = 0 Mujer**

Count		<25	>=25	Row Total
G_EDAD-->		1.00	2.00	
G_CAOS	0.0	10	8	18
	<=0.07			31.0
	1.00	5	10	15
	(0.07,0.19]			25.9
	2.00	7	18	25
	>0.19			43.1
	Column Total	22	36	58
		37.9	62.1	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
3.55681	2	.1689	5.690	None

**Crosstabulation: Indice CAOS By Grupos de Edad Controlling for SEXO = 1 Hombre**

Count		<25	>=25	Row Total
G_EDAD-->		1.00	2.00	
G_CAOS	0.0	15	13	28
	<=0.07			32.2
	1.00	11	18	29
	(0.07,0.19]			33.3
	2.00	4	26	30
	>0.19			34.5
	Column Total	30	57	87
		34.5	65.5	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5

10.60826	2	.0050	9.655	None
Number of Missing Observations =		6		

**Crosstabulation: Indice IAD corregido By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→		Count	<25	>=25	Row Total
G_IADC			1.00	2.00	
<=0.20	0.0		9	8	17 33.3
(0.20,0.90]	1.00		8	5	13 25.5
>0.90	2.00		4	17	21 41.2
Column Total			21	30	51
			41.2	58.8	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
7.44228	2	.0242	5.353	None

**Crosstabulation: Indice IAD corregido By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→		Count	<25	>=25	Row Total
G_IADC			1.00	2.00	
<=0.20	0.0		14	12	26 32.1
(0.20,0.90]	1.00		7	18	25 30.9
>0.90	2.00		8	22	30 37.0
Column Total			29	52	81
			35.8	64.2	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5

5.43449	2	.0661	8.951	None
Number of Missing Observations =		19		

**Crosstabulation: Indice de Sangrado By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<25	>=25	Row Total
I_SA		1.00	2.00	
I. S.=0	0.0	5	5	10
(0,0.5]	1.00	12	14	26
(0.5,1)	2.00	4	9	13
Column Total		22	32	54
(Continued) Total		40.7	59.3	100.0

**Crosstabulation: Indice de Sangrado By Grupos de Edad Controlling for SEXO = 0 Mujer**

G_EDAD→	Count	<25	>=25	Row Total
I_SA		1.00	2.00	
I.S.=1	3.00	1	4	5
Column Total		22	32	54
Total		40.7	59.3	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F.< 5
2.09698	3	.5525	2.037	3 OF 8 ( 37.5%)



**Crosstabulation: Indice de Sangrado By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→		Count	<25	>=25	Row Total
I_SA			1.00	2.00	
I. S.=0	0.0		7	10	17
					19.8
(0,0.5]	1.00		18	24	42
					48.8
(0.5,1)	2.00		4	8	12
					14.0
Column			30	56	86
(Continued)	Total		34.9	65.1	100.0

**Crosstabulation: Indice de Sangrado By Grupos de Edad Controlling for SEXO = 1 Hombre**

G_EDAD→		Count	<25	>=25	Row Total
I_SA			1.00	2.00	
I.S.=1	3.00		1	14	15
					17.4
Column			30	56	86
	Total		34.9	65.1	100.0

Chi-Square	D.F.	Significance	Min E.F.	Cells with E.F. < 5
6.74234	3	.0806	4.186	1 OF 8 ( 12.5%)
Number of Missing Observations =		11		

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