

**Table 1. Implant survival in the follow-up period**

	No. of patients	Evaluated implants	Unsuccessful Implants	Survival rate
Time	n	n	n	%
0 months	30	60	0	100
12 months	29	57	1	98.1
24 months	28	56	0	98,1
36 months	<b>27</b>	<b>54</b>	<b>0</b>	<b>98.1</b>

**Table 2. Average radiographic bone loss in the follow-up period (in mm)**

Mesial right implant			Distal right implant			Mesial left implant			Distal left implant		
Baseline (CI 95%)	1 Year (CI 95%)	3 years (CI 95%)	Baseline (CI 95%)	1 year (CI 95%)	3 years (CI 95%)	Baseline (CI 95%)	1 year (CI 95%)	3 years (CI 95%)	Baseline (CI 95%)	1 year (CI 95%)	3 years (CI 95%)
0.32 (0.14- 0.51)	0.54 (0.29- 0.79)	0.59 (0.35- 0.83)	0.44 (0.25- 0.62)	0.81 (0.51- 1.12)	0.90 (0.60- 1.20)	0.32 (0.14- 0.50)	0.82 (0.54- 1.10)	0.89 (0.6- 1.18)	0.29 (0.12- 0.46)	0.66 (0.41- 0.91)	0.71 (0.46- 0.96)

**Table 3. Probing depth at 36 months. Frequencies are grouped by side and zone.**

Probing depth	Right				Left			
	n	Mesial	n	Distal	n	Mesial	n	Distal
0 mm	3	11.5%	3	11.5%	3	11.5%	3	11.5%
1 mm	8	30.8%	5	19.2%	7	26.9%	5	19.2%
2 mm	7	26.9%	11	42.3%	9	34.6%	10	38.5%
3 mm	8	30.8%	7	26.9%	7	26.9%	7	26.9%

**Table 4. Other conditions of the state of overdentures**

Observations	No. of cases	%
Need to change retentive elements (rubbers)	5	19.2
Need to change retention attachments (housing)	4	15.4
Need to repair incisal edge fractures	3	11.5
Need to rebase the prosthetic base	2	7.7
Pigmentations	2	7.7
Presence of calculus on prostheses	2	7.7