the intervention for respondents who had read the brochure $(n = 226)$								
Variable	No. of % M		Mean (SD) difference	P-value				
	respondents		in knowledge score					
Age (years)								
16–36	142	62.8	4.52 (4.95)	0.974				
37–56	65	28.8	4.41 (7.05)					
F7 00	40	0.4	0.04 (40.05)					

58.0

2.2

72.6

25.2

49.1

50.9

4.54 (5.10)

1.40 (22.50)

4.52 (4.20)

4.47 (9.30)

3.05 (6.00)

5.78 (4.20)

0.185

< 0.001

Table 2 Difference in mean knowledge score about oral cancer before and after

37–56	65	28.8	4.41 (7.05)	
57–86	19	8.4	3.94 (16.95)	
Sex				
Male	95	42.0	4.29 (6.15)	0.583

131

5

164

57

111

115

Female

High school

SD = standard deviation.

University

Residence Urban

Rural

Education Illiterate