

TABLES

Table 1. Resistance to compressive forces in teeth with simulated external cervical resorptions class 2Cd at 8 days post-treatment according to negative control group, negative control group and type of restorative cement.

Indicator	Study Group				Test
	Negative Control	Positive Control	Biodentins	NeoMTA2	
Media	1990 ^A	928 ^B	1582 ^C	1421 ^D	
Standard deviation	112.1	124.3	90.3	154.0	F=128.8
Minimum Value	1824	760	1433	1286	
Maximum Value	2170	1162	1715	1754	p = 0.001

Group 1: Negative Control (Healthy Teeth); Group 2: Positive Control (teeth with cervical resorption class 2Cd); Group 3: teeth with cervical resorption class 2Cd repaired with Biodentine cement; Group 4: teeth with cervical resorption class 2Cd repaired with NeoMTA2 cement. Different superscript capitalized letters in the same row means statistically significant difference between groups.

Table 2. Resistance to compressive forces in teeth with simulated external cervical resorptions class 2Cd at 30 days post-treatment according to negative control group, negative control group and type of repairing cement.

Indicator	Study Group				Test
	Negative Control	Positive Control	Biodentins	NeoMTA2	
Media	1990 ^A	928 ^B	1656 ^C	1698 ^C	
Standard deviation	112.1	124.3	182.4	121.0	F=107.6
Minimum Value	1824	760	1474	1501	p = 0.001
Maximum Value	2170	1162	2070	1879	

Group 1: negative control (healthy teeth); Group 2: positive control (teeth with class 2Cd cervical resorption); Group 3: teeth with cervical resorption class 2Cd repaired with Biodentine cement; Group 4: teeth with cervical resorption class 2Cd repaired with NeoMTA2 cement. $p < 0.01$ There is a statistically significant difference. There is no difference between the Biodentine Group at 30 days and the Neo MTA2 Group at 30 days. Different superscript capitalized letters in the same row means statistically significant difference between groups. Equal superscript capital letters mean that there is no statistically significant difference between groups.