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Thesis Title	Effect of varnish and die spacer on the retention of complete cast crowns			
Year	1990			
Abstract	In this study, the effects of cavity varnish and die spacer on the retention of cemented complete cast crowns evaluated. Freshly extracted human premolars were used in this The teeth were then embedded in individual blocks of acrylic resin by using a surveyor to position the long axis of the clinical crown parallel to that of the acrylic block, teeth were then received a complete crown preparation, samples were randomly divided into four groups. For each group, casting were fabricated, cemented, and tested. the result reveals that the best retentive capacities of the cemented crowns are gained with the unspaced, 64.44^12.56 pounds (412.23 + 61.85 PSI), and spaced. 58.247 + 8.125 pounds (416.48 + 26.49 PSI), cast crowns that cemented to the untreated prepared teeth surfaces. While the least retentive capacities of the cemented crowns are gained with the unspaced, 24.86 + 4.65 pounds (174.89 + 17.56 PSI), and spaced, 16.06 + 4.01 pounds (110.79 + 17.57 PSI), cast crowns that cemented to the prepared teeth surfaces that received two coats of cavity varnish prior to cementation procedure.			