The effect of intermediate layer of three flowable adhesive materials on microleakage of packable composite resin restorations

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Abstract
Forty sound human premolars extracted for orthodontic reasons. The teeth were randomly assigned into four groups of 10 teeth each group (1, 2, 3 and 4) Standardized class V (3x2x1.5) cavities were prepared on the buccal surface of each tooth

Keywords
Microleakage, Class V, Packable composite,