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Role of digital photography in identifying enamel adhesion and post bracket adhesive removal

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Role of digital photography in identifying Enamel Adhesion and Post Bracket Adhesive Removal: This research was conducted to determine the best method for the removal of post bracket adhesive material using variable techniques. The research was conducted on fifty therapeutically extracted teeth obtained from various clinics across Lahore, Pakistan. The teeth were further divided into five groups on the basis of the method used for adhesive removal: high-speed tungsten carbide bur, Sof-Lex discs, adhesive removing plier, ultrasound and fiberglass burs. Qualitative and quantitative analyses were conducted with pre-bonding and post-debonding analyses.

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