Proliferative and apoptotic markers in oral leukoplakia and oral squamous cell carcinoma a comparative study.

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Abstract

Detect proliferative marker ki-67 in oral leukoplakia and SCC. Evaluate apoptosis through bcl-2 expression in both previous lesions. Compare between the immunoexpression of both markers.

Keywords
Proliferative, Leukoplakia, Cell carcinoma,