

Original Article | Published: 11 September 2020

Immune expression profile identification in a group of proliferative verrucous leukoplakia patients: a pre-cancer niche for oral squamous cell carcinoma development

[Carlos Llorens](#), [Beatriz Soriano](#), [Lucia Trilla-Fuertes](#), [Leticia Bagan](#), [Ricardo Ramos-Ruiz](#), [Angelo Gamez-Pozo](#), [Cristina Peña](#)  & [Jose V. Bagan](#) 

Clinical Oral Investigations **25**, 2645–2657 (2021) | [Cite this article](#)

255 Accesses | **2** Citations | [Metrics](#)

Abstract

Objectives

To explore the pathophysiology of proliferative verrucous leukoplakia, a rare oral disorder that exhibits high rates of recurrence and malignant transformation, through a RNAseq case-control study.

Materials and methods

Access options

Buy article PDF

36,35 €

Tax calculation will be finalised during checkout.

Instant access to the full article PDF.

Buy journal subscription

76,78 €

Tax calculation will be finalised during checkout.

Immediate online access to all issues from 2019.
Subscription will auto renew annually.

[Rent this article via DeepDyve.](#)