

Acknowledgement

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References

1. Thornhill MH, Sankar V, Xu XJ, Barrett AW, High AS, et al. (2006) The role of histopathological characteristics in distinguishing amalgam-associated oral lichenoid reactions and oral lichen planus. J Oral Pathol Med 35:233-40.
2. Hiremath SK, Kale AD, Charantimath S (2011) Oral lichenoid lesions: clinicopathological mimicry and its diagnostic implications. Indian J Dent Res 22:827-34.
3. Gupta S, Jawanda M (2015) Oral Lichen Planus: An Update on Etiology, Pathogenesis, Clinical Presentation, Diagnosis and Management. Indian J Dermatol 60:222-9.
4. Cheng YSL, Gould A, Kurago Z, Fantasia J, Muller S (2016) Diagnosis of oral lichen planus: a position paper of the American Academy of Oral and Maxillofacial Pathology. Oral Surg Oral Med Oral Pathol Oral Radiol 122:332-54.
5. Chitturi RT, Devy AS, Nirmal RM, Sunil PM (2014) Oral Lichen Planus: A Review of Etiopathogenesis, Clinical, Histological and Treatment Aspects. J Interdiscipl Med Dent Sci 2:1-5.
6. Gorouhi F, Davari P, Fazel N (2014) Cutaneous and mucosal lichen planus: a comprehensive review of clinical subtypes, risk factors, diagnosis, and prognosis. Sci World J 11-22.
7. Van der Meij EH, Van der Waal I (2003) Lack of clinicopathologic correlation in oral lichenoid reactions and oral lichen planus. J Oral Pathol Med 31:1-5.