

เอกสารอ้างอิง

1. Eisen D, Carrozzo M, Bagan JV, Thongprasom K. Number V Oral Lichen Planus: Clinical Features and management. *Oral Dis* 2005;**11**:338-49.
2. กอบกาญจน์ ทองประสม. รอยโรคในช่องปากที่เกี่ยวข้องกับความผิดปกติของระบบภูมิคุ้มกัน พิมพ์ครั้งที่ 2 สำนักพิมพ์แห่งจุฬาลงกรณ์มหาวิทยาลัย, 2543 หน้า 25-56.
3. Warnakulasuriya S, Johnson NW, van der Waal I. Nomenclature and classification of potentially malignant disorders of the oral mucosa. *J Oral Pathol Med* 2007; **36**: 575-80.
4. Lodi G, Scully C, Carrozzo M, Griffiths M, Sugerman PB, Thongprasom K. Current controversies in oral lichen planus: report of an international consensus meeting, Part 1, viral infections and etiopathogenesis. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2005;**100**:40-51.
5. Thornhill MH. Immune mechanisms in oral lichen planus. *Acta Odontol Scand* 2001;**59**:174-77.

6. Setterfield JF, Black MM, Challacombe SJ. The management of oral lichen planus.

Clin Exp Dermatol 2000;**25**:176-82.

7. Al-Hashimi I, Schifter M, Lockhart P, et al. Oral lichen planus and oral lichenoid

lesions: diagnostic and therapeutic considerations. *Oral Surg Oral Med Oral Pathol*

Oral Radiol Endod 2007; **103** Suppl:S25.e1-S25.e12.

8. Escudier M, Ahmed N, Shirlaw P, et al. A scoring system for mucosal disease severity

with special reference to oral lichen planus. *Br J Dermatol* 2007;**157**:765-70.

9. Carrozzo M, Gandolfo S. The management of oral lichen planus. *Oral Dis* 1999;**5**:196-

205.

10. Eisen D. The clinical features, malignant potential, and systemic associations of oral

lichen planus: a study of 723 patients. *J Am Acad Dermatol* 2002;**46**:207-14.

11. Scully C, Carrozzo M. Oral mucosal disease: Lichen planus. *Br J Oral Maxillofac*

Surg 2008;**46**:15-21.

12. Thornhill MH, Sankar V, Xu X-J, et al. The role of histopathological characteristics in distinguishing amagam-associated oral lichenoid reactions and oral lichen planus. *J Oral Pathol Med* 2006;**35**:233-40.

13. Larsson A, Warfvinge G. Oral lichenoid contact reactions may occasionally transform into malignancy. *Eur J Cancer Prevention* 2005;**14**:525-9.

14. Eisenberg E. Clinical controversies in oral and maxillofacial surgery: part one. Oral lichen planus: a benign lesion. *J Oral Maxillofac Surg* 2000;**58**:1278-85.

15. Sugerman PB, Savage NW, Walsh LJ, et al. The pathogenesis of oral lichen planus. *Crit Rev Oral Biol Med* 2002;**13**:350-65.

16. Rhodus NL, Cheng B, Bowles W, et al. Proinflammatory cytokine levels in saliva before and after treatment of (erosive) oral lichen planus with dexamethasone. *Oral Dis* 2006;**12**:112- 6.

17. Thongprasom K, Dhanuthai K, Sarideechaigul W, Chaiyarit P, Chaimusig M.

Expression of TNF – α in oral lichen planus treated with fluocinolone acetonide

0.1%. *J Oral Pathol Med* 2006;**35**:161-6.

18. Gonzalez-Moles MA, Scully C, Gil-Montoya JA. Oral lichen planus: Controversies

surrounding malignant transformation. *Oral Dis* 2008;**14**: 229-43.

19. Ramon-Fluixa C, Bagan-Sebastian J, Milian-Masanet M, Scully C. Periodontal status

in patients with oral lichen planus: a study of 90 cases. *Oral Dis* 1999;**5**:303-6.

20. Thongprasom K, Luengvisut P, Wongwatanakij A, Boonjatturas C. Clinical

evaluation in treatment of oral lichen planus with topical fluocinolone acetonide: a 2-

year follow-up. *J Oral Pathol Med* 2003; **32**: 315-22.

21. Lodi G, Scully C, Carrozzo M, Griffiths M, Sugerman PB, Thongprasom K. Current

controversies in oral lichen planus; report of an international consensus meeting-Part

2. Management and malignant transformation. *Oral Surg Oral Med Oral Pathol Oral*

Radiol Endod 2005;**100**:164-78.

22. Ingafou M, Leao JC, Porter SR, Scully C. Oral lichen planus: a retrospective study of

690 British patients. *Oral Dis* 2006;**12**:463-8.

23. Nagao T, Ikeda N, Fukano H, Hashimoto S, Shimozaoto K, Warnakulasuriya S.

Incidence rates for oral leukoplakia and lichen planus in Japanese population. *J Oral Pathol Med* 2005;**34**:532-9.

24. Xue JL, Fan MW, Wang SZ, Chen XM, Li Y, Wang L. A clinical study of 674 patients

with oral lichen planus in China. *J Oral Pathol Med* 2005;**34**:467-72.

25. Yoke PC, Tin GB, Kim MJ, Rajaseharan A, Ahmed S, **Thongprasom K**, *et al.* A

randomized controlled trial to compare Steroid with Cyclosporine for the topical

treatment of Oral Lichen Planus. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*

2006; **102**:47-55.

26. Bagan-Sebastian JV, Milian-Masanet MA, Penarrocha-Diago M, Jimenez Y. A clinical

study of 205 patients with oral lichen planus. *J Oral Maxillofac Surg* 1992; **50**: 116-8.

27. Carbone M, Conrotto D, Carrozzo M, Broccoletti R, Gandolfo S, Scully C. Topical

corticosteroids in association with miconazole and chlorhexidine in the long-term

management of atrophic-erosive oral lichen planus: a placebo-controlled and

- comparative study between clobetasol and fluocinonide. *Oral Dis* 1999; **5**: 44-9.
28. Hegarty AM, Hodgson TA, Lewsey JD, Porter SR. Fluticasone propionate spray and betamethasone sodium phosphate mouthrinse: a randomized crossover study for the treatment of symptomatic oral lichen planus. *J Am Acad Dermatol* 2002; **47**: 271-9.
29. Carbone M, Goss E, Carrozzo M, et al. Systemic and topical corticosteroid treatment of oral lichen planus: a comparative study with long-term follow-up. *J Oral Pathol Med* 2003; **32**: 323-9.
30. Campisi G, Giandalia G, De Caro V, Di Liberto C, Arico P, Giannola LI. A new delivery system of clobetasol-17-propionate (lipid-loaded microspheres 0.025%) compared with a conventional formulation (lipophilic ointment in a hydrophilic phase 0.025%) in topical treatment of atrophic/erosive oral lichen planus. A Phase IV, randomized, observer-blinded, parallel group clinical trial. *Br J Dermatol* 2004; **150**: 984-90.
31. Conrotto D, Carbone M, Carrozzo M, et al. Ciclosporin vs. clobetasol in the topical

management of atrophic and erosive oral lichen planus: a double-blind, randomized controlled trial. *Br J Dermatol* 2006; **154**: 139-45.

32. Sigurgeirsson B, Lindelof B. Lichen planus and malignancy. An epidemiologic study of 2071 patients and a review of the literature. *Arch Dermatol* 1991; **127**: 1684-8.

33. Axell T, Rundquist L. Oral lichen planus- a demographic study. *Community Dent Oral Epidemiol* 1987; **15**: 52-6.

34. Banoczy J, Rigo O. Prevalence study of oral precancerous lesions within a complex screening system in Hungary. *Community Dent Oral Epidemiol* 1991; **19**: 265-7.

35. Albrecht M, Banoczy J, Dinya E, Tamas G Jr. Occurrence of oral leukoplakia and lichen planus in diabetes mellitus. *J Oral Pathol Med* 1992; **21**: 364-6.

36. Pindborg JJ, Mehta FS, Daftary DK, Gupta PC, Bhonsle RB. Prevalence of oral lichen planus among 7639 Indian villagers in Kerala, South India. *Acta Derm Venereol* 1972; **52**: 216-20.

37. Fortune F, Buchanan JA. Oral lichen planus and coeliac disease. *Lancet* 1993; **341**: 1154-5.
38. Mravak Stipetic M, Pirkic A, Vidas I. Reduction of epithelial dendritic cells in keratotic lesion of oral lichen planus. *Coll Antropol* 1998; **22** Suppl: 103-9.
39. Cekic-Arambasin A, Biocina-Lukenda D, Lazic-Segula B. Characteristics of oral lichen in the Croatian population. *Coll Antropol* 1998; **22** Suppl: 73-81.
40. Jolly M. Lichen planus and its association with diabetes mellitus. *Med J Aust* 1972; **1**: 990-2.
41. Howell FV, Rick GM. Oral lichen planus and diabetes: A potential syndrome. *J Calif Dent Assoc* 1973; **1**: 58-9.
42. Powell SM, Ellis JP, Ryan TJ, Vickers HR. Glucose tolerance in lichen planus. *Br J Dermatol* 1974; **91**: 73-5.
43. Lowe NJ, Cudworth AG, Clough SA, Bullen MF. Carbohydrate metabolism in lichen planus. *Br J Dermatol* 1976; **95**: 9-12.

44. Rajentheran R, McLean NR, Kelly CG, Reed MF, Nolan A. Malignant transformation of oral lichen planus. *Eur J Surg Oncol* 1999; **25**: 520-3.
45. van der Meij EH, Schepman KP, van der Waal I. The possible premalignant character of oral lichen planus and oral lichenoid lesions: a prospective study. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2003; **96**: 164-71.
46. Rodstrom PO, Jontell M, Mattsson U, Holmberg E. Cancer and oral lichen planus in a Swedish population. *Oral Oncol* 2004; **40**: 131-8.
47. Mignogna MD, Fedele S, Lo Russo L. Dysplasia/neoplasia surveillance in oral lichen planus patients: a description of clinical criteria adopted at a single centre and their impact on prognosis. *Oral Oncol* 2006; **42**: 819-24.
48. Gandolfo S, Richiardi L, Carrozzo M, et al. Risk of oral squamous cell carcinoma in 402 patients with oral lichen planus: a follow-up study in an Italian population. *Oral Oncol* 2004; **40**: 77-83.
49. Roosaar A, Yin L, Sandborgh-Englund G, Nyren O, Axell T. On the natural course of

oral lichen lesions in a Swedish population-based sample. *J Oral Pathol Med* 2006; **35**:

257-61.

50. Croatian Health Service Yearbook 2006. Editors: Baklaić Ž, Dečković – Vukres V,

Kuzman M, Rodin. Zagreb: Croatian National Institute of Public Health ; 2007.

51. Bureau of Policy and Strategy. Burden of Disease and Injuries in Thailand, 2002

52. Institute of Geriatric Medicine. A Survey on Quality of Life of Thai Elderly People,

2001.



