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APPLICATION OF HEALING HERBS IN DISEASES OF THE MUCOSA OF THE ORAL CAVITY (LITERATURE REVIEW)

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ABSTRACT

The article provides an overview of the literature data on the use of medicinal herbs in the practice of a dentist in the treatment of diseases of the oral mucosa. In everyday clinical practice, patients who seek dental care for diseases of the oral mucosa present one of the most difficult problems in dentistry due to difficulties in diagnosis and treatment. The problem is further complicated by the fact that so far no measures have been developed for the community-based prophylaxis of oral diseases. Over the past decade, the problem of prevention and treatment of chronic diseases of the oral mucosa has been given considerable attention by domestic and foreign researchers.

KEYWORDS: *Diseases Of The Oral Mucosa, Medicinal Herbs, Alternative Medicine, Dentistry, Herbal Remedies*

REFERENCES

1. Avezova S.M. Features of the course of processes in the oral cavity in chronic recurrent aphthous stomatitis with the use of phyto-containing agents for the oral cavity // *Tibbiyotda yangi kun* 2/1 (30/1) 2020.P. 194-196.
2. Anisimova I. V., Nedoseko V. B., Lomiashvili L. M. Diseases of the mucous membrane of the mouth and lips. Clinic, diagnostics. - SPb. - 2005 .-- 92
3. Borovskiy B.V., Mashkillayson A.L. Diseases of the mucous membrane of the mouth and lips. - Moscow: MEDpress, 2001. –S.112-120.

4. Burgonsky V.G. Using the medicinal properties of spices and spices for the prevention and complex treatment of dental patients - Therapeutic Dentistry 2012, 1, 24-25.
5. Galeeva R.R., Egorova E.G., Galeev R.V. Medicinal properties of medicinal sage and beeswax, aimed at the prevention and treatment of dental diseases in children with cerebral palsy - Modern problems of science and education 2015, 6, 227.
6. Gontarev S.N., Gontareva I.S., Nikishaeva A.V. The use of phytopreparations in pediatric dentistry -Scientific result. Series "Medicine and Pharmacy" 2016, 2, 2 (8), 17-21.
7. Gontarev S.N., Chernyshova Yu.A., Fedorova I.E., Gontareva I.S. Phytotherapy in the practice of an orthodontist - Scientific Bulletin of Belgorod State University. Series: Medicine. Pharmacy, 2013, 22 (11 (154)), 34-36.
8. Goncharova E.I. Herbal remedies in the prevention and treatment of periodontal disease // Russian Dental Journal No. 3 2013. S. 48-52.
9. Goncharova E.I. Medicinal plant preparations in the treatment of diseases of the oral mucosa - Russian Dental Journal 2015, 19, 4, 55-57.
10. Dzhioeva R.F., Lalieva Z.V., Khodova E.L. Phytotherapy in the complex treatment of chronic periodontitis - Proceedings of Young Scientists of the Vladikavkaz Scientific Center of the Russian Academy of Sciences 2015, 15, 1, 5364.
11. Karomatov I. Zh., Navruzova U. O., Avezova S.M. Prospects for the use of medicinal herbs in the practice of dentistry // Biology and Integrative Medicine No. 10 - November (27) 2018. P. 25-40.
12. Krazhan I.A., Garazha N.N. Treatment of chronic catarrhal gingivitis using calendula immobilized on a polysorb - Dentistry 2001, 80, 5, 11-13.
13. Mamedova A.A. Treatment of childhood periodontitis using a herbal anti-inflammatory agent. Bulletin of Science and Education No. 20 (74) Part 2 2019. P. 92-96.
14. Marinina T.F., Savchenko L.N., Saushkina A.S. Study of the possibility of complex use of the Kalanchoe pinnate plant - Izvestia of the Samara Scientific Center of the Russian Academy of Sciences 2015, 17, 5-1, 143-148.
15. Subanova A.A. Phytotherapy in dentistry - Bulletin of the Kyrgyz-Russian Slavic University 2016, 16, 3, 190-194.
16. Taylakova D.I., Avezova S.M. The prevalence of systemic hypoplasia of hard tooth tissues in children and the analysis of anamnestic data. Conducting secondary prevention. Journal of Biomedicine and Practice 2020, vol.2 issue 5, pp. 72-87
17. Ubashev I.O. Natural remedies for organ and tissue damage. -Ulan-Ude, 1998.-224 s
18. Khabibova N.N., Avezova S.M. Characteristic features of the processes of lipid peroxidation and antioxidant activity of saliva in the oral cavity in chronic recurrent aphthous stomatitis // Biology and Integrative Medicine No. 3 - March (31) 2019. - P. 116-125

19. Bakhshi M., Taheri J.B., Shabestari S.B., Tanik A., Pahlevan R. Comparison of therapeutic effect of aqueous extract of garlic and nystatin mouthwash in denture stomatitis - Gerodontolgy. 2012, Jun., 29(2), e680-684.
20. Cheah K.Y., Howarth G.S., Bastian S.E. Grape seed extract dose-responsively decreases disease severity in a rat model of mucositis; concomitantly enhancing chemotherapeutic effectiveness in colon cancer cells - PLoS One. 2014, Jan 21, 9(1), 85184.
21. Hoseinpour H., Peel S.A., Rakhshandeh H., Forouzanfar A., Taheri M., Rajabi O., Saljoghinejad M., Sohrabi K. Evaluation of Rosa damascena mouthwash in the treatment of recurrent aphthous stomatitis: a randomized, double-blinded, placebo-controlled clinical trial - Quintessence. Int. 2011 Jun., 42(6), 483-491.
22. Howshigan J., Perera K., Samita S., Rajapakse P.S. The effects of an Ayurvedic medicinal toothpaste on clinical, microbiological and oral hygiene parameters in patients with chronic gingivitis: a doubleblind, randomised, placebo-controlled, parallel allocation clinical trial - Ceylon. Med. J. 2015, Dec., 60(4), 126-132. doi: 10.4038/ cmj.v60i4.8219.
23. Khayrullaeva D. Kh., Avezova S.M. Changes in hormonal in adverse environmental condition // World Journal of Pharmaceutical Research. – 2020. – Vol.9 Issue 5. – 2450-2458.
24. Noumi E., Snoussi M., Hajlaoui H., Valentin E., Bakhrouf A. Antifungal properties of *Salvadorapersica* and *Juglans regia* L. extracts against oral *Candida* strains - Eur. J. Clin. Microbiol. Infect. Dis. 2010, Jan., 29(1), 81-88.