

Literatur

Mundtrockenheit – Teil 1: Prävalenz, Ursachen und Symptome

Annkathrin Dohle/Marburg

Prophylaxe Journal 4/2015

Hellwig E., Klimek J., Attin T., (2013): Ätiologie, Histologie und Epidemiologie der Karies und anderer Zahnhartsubstanzdefekte. In: Einführung in die Zahnerhaltung. 6. Auflage, Köln, Deutscher Zahnärzte Verlag.

Sreebny L.M., Schwartz S.S.: A reference guide to drugs and dry mouth – 2nd edition. Gerodontology 1997; 14:33-47.

Dawes C.: How much saliva is enough for avoidance of xerostomia? Caries Res 2004; 38:236-240.

Hugger A., Türp J.C., Kerschbaum Th.: Speichel, orale Mikrobiologie und Bioadhäsion. In: Curriculum Orale Physiologie. (Hrsg.) Quintessenz Verlag-GmbH 2006.

Chiappin S., Antonelli G., Gatti R., De Palo E.F.: Saliva specimen: A new laboratory tool for diagnostic and basic investigation. Clin Chim Acta 2007; 383:30-40.

Delli K., Spijkervet F.K.L., Kroese F.G.M., Bootsma H., Vissink A.: Xerostomia. Monogr Oral Sci. 2014; 24: 109-125.

Klimek J.: Xerostomie und Speicheldrüsendysfunktion. Zahnärztl Mitt 2012; 10: 64-73.

Hansen A., Dörner T.: Sjögren-Syndrom. Der Internist 2010; 51:1267-1280.

Maeve M., Jeffers L., Webster-Cyriaque J.Y.: Viruses and Salivary Gland Disease (SGD), Avd Dent Res. 2011Apr; 23(1):79-83.

Leao J.C. Ribeiro C.M., Carvalho A.A., Frezzini C., Porter S.: Oral Complications of HIV Disease Clinics (San Paulo). 2009May; 64(5):459-470.

Porter S.R., Scully C., Hegarty A.M.: An update of the etiology and management of xerostomia. Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2004; 97:28–46.

Franzén L., Funegård U., Ericson T., Henriksson R.: Parotid gland function during and following radiotherapy of malignancies in the head and neck. A consecutive study of salivary flow and patient discomfort. Eur J Cancer. 1992; 28: 457–462.

Zenk J., Benzel W., Iro H.: New modalities in the management of human sialolithiasis. Minim Invasive Ther. 1994; 3:275–284.

Smith R.G., Burtner A.P.: Oral side-effects of the most frequently prescribed drugs. Spec Care Dentist 1994; 14:96–102.

Scully C.: Drug effects on salivary glands: dry mouth. Oral Dis 2003; 9:165–176.

Winner P., Lewis D., Visser W.H., Jiang K., Ahrens S., Evans J.K.: Rizatriptan 5 mg for the acute treatment of migraine in adolescents: a randomized, double-blind, placebo-controlled study. Headache 2002; 42:49–55.

McGrath C., Chan B.: Oral health sensations associated with illicit drug abuse. British Dental Journal 2005; 198:159-162.

Meyer-Lueckel H., Kielbassa A.M.: Die Verwendung von Speichelersatzmitteln bei Patienten mit Xerostomie. Schweiz Monatsschr Zahnmed 2002; 112:1037-1048.

Ang KK, Stephens LC, Shultheiss TE: Oral cavity and salivary glands (Kapitel 10), In: Alberti W, Ang KK, Calvo W et al (Hrsg.): Radiopathology of organs and tissues. Springer Verlag, Berlin 1991;1.Auflage:283-311.

Chambers MS, Keene HJ, Toth BB et al: Mustard Streptococcii in xerostomic cancer patients after pilocarpine therapy: A pilot study. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2005;99(2):180-184.