

Nasenbluten: Fortschritte bei der Therapie

Saignement de nez: avancées thérapeutiques

Literatur / Références

- 1 Viehweg TL, Roberson JB, Hudson JW. Epistaxis: diagnosis and treatment. *J Oral Maxillofac Surg.* 2006;64(3):511–8.
- 2 Walker TW, Macfarlane TV, McGarry GW. The epidemiology and chronobiology of epistaxis: an investigation of Scottish hospital admissions 1995–2004. *Clin Otolaryngol.* 2007;32(5):361–5.
- 3 Howe DJ, Skinner DW. Outcomes of endoscopic sphenopalatine artery ligation for epistaxis: A five-year series from a single institution. *Ear Nose Throat J.* 2012; 91(2):70–2.
- 4 Simmen D, Raghavan U, Briner HR, Manestar M, Schuknecht B, Groscurth P, et al. The surgeon's view of the anterior ethmoid artery. *Clin Otolaryngol.* 2006;31(3):187–91.
- 5 Burton MJ, Doree CJ. Interventions for recurrent idiopathic epistaxis (nosebleeds) in children. *Cochrane Database Syst Rev*, 2004(1): CD004461.
- 6 Calder N, Kang S, Fraser L, Kunanandam T, Montgomery J, Kubba H. A double-blind randomized controlled trial of management of recurrent nosebleeds in children. *Otolaryngol Head Neck Surg.* 2009;140(5):670–4.
- 7 Kubba H, Macandie C, Botma M, Robison J, O'donnell M, Robertson G, et al. A prospective, single-blind, randomized controlled trial of antiseptic cream for recurrent epistaxis in childhood. *Clin Otolaryngol Allied Sci.* 2001;26(6):465–8.
- 8 Loughran S, Spinou E, Clement WA, Cathcart R, Kubba H, Geddes NK. A prospective, single-blind, randomized controlled trial of petroleum jelly/Vaseline for recurrent paediatric epistaxis. *Clin Otolaryngol Allied Sci.* 2004. 29(3): 266–9.
- 9 Robertson S, Kubba H. Long-term effectiveness of antiseptic cream for recurrent epistaxis in childhood: five-year follow up of a randomised, controlled trial. *J Laryngol Otol.* 2008;122(10):1084–7.
- 10 Knopfholz J, Lima-Junior E, Precoma-Neto D, Faria-Neto JR. Association between epistaxis and hypertension: a one year follow-up after an index episode of nose bleeding in hypertensive patients. *Int J Cardiol.* 2009. 134(3): e107–9.
- 11 Schlosser RJ. Clinical practice. Epistaxis. *N Engl J Med.* 2009. 360(8): 784–9.
- 12 Vis E, Van Den Berge H. Treatment of epistaxis without the use of nasal packing, a patient study. *Rhinology.* 2011. 49(5): 600–4.
- 13 Novoa E, Schlegel-Wagner C. Hot water irrigation as treatment for intractable posterior epistaxis in an out-patient setting. *J Laryngol Otol.* 2012;126(1):58–60.
- 14 Schlegel-Wagner C, Siekmann U, Linder T. Non-invasive treatment of intractable posterior epistaxis with hot-water irrigation. *Rhinology.* 2006;44(1):90–3.
- 15 Beule AG, Weber RK, Kaftan H, Hosemann W. Review: pathophysiology and methodology of nasal packing. *Laryngorhinootologie.* 2004. 83(8): 534–51; quiz 53–6.
- 16 Gudziol V, Mewes T, Mann WJ. Rapid Rhino: A new pneumatic nasal tamponade for posterior epistaxis. *Otolaryngol Head Neck Surg.* 2005. 132(1): 152–5.
- 17 Hesham A, Ghali A. Rapid Rhino versus Merocel nasal packs in septal surgery. *J Laryngol Otol.* 2011. 125(12): 1244–6.
- 18 Hajjioannou J, Kousoulis P, Florou V, Stavrianou E. Iatrogenic migration of an impacted pharyngeal foreign body of the hypopharynx to the prevertebral space. *Int J Otolaryngol.* 2011. 2011: 274102.
- 19 Holzmann D, Kaufmann T, Pedrini P, Valavanis A. Posterior epistaxis: endonasal exposure and occlusion of the branches of the sphenopalatine artery. *Eur Arch Otorhinolaryngol.* 2003. 260(8): 425–8.
- 20 Hadoura L, Douglas C, McGarry GW, Young D. Mapping surgical coordinates of the sphenopalatine foramen: surgical navigation study. *J Laryngol Otol.* 2009. 123(7): 742–5.
- 21 Eladi HM, Elmorsy SM, Khafagy YW. Endoscopic devascularisation of sphenopalatine bundle in intractable posterior epistaxis: technique, efficacy and safety. *J Laryngol Otol.* 2011. 125(11): 1136–40.
- 22 Soyka MB, Rufibach K, Huber A, Holzmann D. Is severe epistaxis associated with acetylsalicylic acid intake? *Laryngoscope.* 2010. 120(1): 200–7.
- 23 Shakeel M, Trinidad A, McCluney N, Clive B. Complementary and alternative medicine in epistaxis: a point worth considering during the patient's history. *Eur J Emerg Med.* 2010. 17(1): 17–9.
- 24 Melia L, McGarry GW. Epistaxis: update on management. *Curr Opin Otolaryngol Head Neck Surg.* 2011. 19(1): 30–5.