

REFERENCES

- Kronman MP, Zhou C, Mangione-Smith R: Bacterial prevalence and antimicrobial prescribing trends for acute respiratory tract infections. *Pediatrics* 134: e956, 2014. [PMID: 25225144]
- Shapiro DJ, Lindgren CE, Neuman MI, Fine AM: Viral features and testing for streptococcal pharyngitis. *Pediatrics* 139: e20163403, 2017. [PMID: 28557742]
- Fine AM, Nizet V, Mandl KD: Large-scale validation of Centor and McIsaac scores to predict group A streptococcal pharyngitis. *Arch Intern Med* 172: 847, 2012. [PMID: 22566485]
- Shulman ST, Bisno AL, Clegg HW, et al: Clinical practice guidelines for the diagnosis and management of group A streptococcal pharyngitis: 2012 update by the Infectious Disease Society of America. *Clin Infect Dis* 55: e86, 2012. [PMID: 22965026]
- Lean WL, Arnup S, Danchin M, Steer AC: Rapid diagnostic tests for group A streptococcal pharyngitis: a meta-analysis. *Pediatrics* 134: 771, 2014. [PMID: 25201792]
- Cohen JF, Bertille N, Cohen R, Chalumeau M: Rapid antigen tests for group A *Streptococcus* in children with pharyngitis. *Cochrane Database Syst Rev* 7: CD010502, 2016. [PMID: 27374000]
- Church DL, Lloyd T, Larios O, Gregson DB: Evaluation of Simplex Group A Strep Direct Kit compared to Hologic Group A Streptococcal Direct Assay for detection of group A *Streptococcus* in throat swabs. *J Clin Microbiol* 56: e01666-17, 2018. [PMID: 29305544]
- Kaminecki I, Merma R, Brunetto J, Rivera LI: Delayed diagnosis of acute rheumatic fever in a patient with multiple emergency department visits. *Case Rep Pediatr* 2018: 9467131, 2018. [PMID: 29974004]
- Wessels M: Streptococcal pharyngitis. *N Engl J Med* 364: 648, 2011. [PMID: 21323542]
- Gerber MA, Baltimore RS, Eaton CB, et al: Prevention of rheumatic fever and diagnosis and treatment of acute Streptococcal pharyngitis: a scientific statement from the American Heart Association Rheumatic Fever, Endocarditis, and Kawasaki Disease Committee of the Council on Cardiovascular Disease in the Young, the Interdisciplinary Council on Functional Genomics and Translational Biology, and the Interdisciplinary Council on Quality of Care and Outcomes Research: endorsed by the American Academy of Pediatrics. *Circulation* 119: 1541, 2009. [PMID: 19246689]
- DeMuri GP, Sterkel AK, Kubica PH, et al: Macrolide and clindamycin resistance in group A streptococci isolated from children with pharyngitis. *Pediatr Infect Dis J* 36: 342, 2017. [PMID: 27902646]
- Wing A, Villa-Roel C, Yeh B, et al: Effectiveness of corticosteroid treatment in acute pharyngitis: a systematic review of the literature. *Acad Emerg Med* 17: 476, 2010. [PMID: 20536799]
- Sadeghirad B, Siemieniuk RA, Brignardello-Petersen R, et al: Corticosteroids for treatment of sore throat: a systematic review and meta-analysis of randomized trials. *BMJ* 358: j3887, 2017. [PMID: 28931508]
- Hayward GN, Hay AD, Moore MV, et al: Effect of oral dexamethasone without immediate antibiotics vs placebo on acute sore throat in adults. *JAMA* 317: 1535, 2017. [PMID: 28418482]
- Brandt CM, Spellerberg B: Human infections due to *Streptococcus dysgalactiae* subspecies equisimilis. *Clin Infect Dis* 49: 766, 2009. [PMID: 19635028]
- Thai TN, Dale AP, Ebell MH: Signs and symptoms of group A versus non-group A strep throat: a meta-analysis. *Fam Pract* 10: 1093, 2017. [PMID: 29045629]
- de Souza JP, Santos AR, de Paula GR, Barros RR: Antimicrobial susceptibility and genetic relationships among *Streptococcus dysgalactiae* subsp. *equisimilis* isolates in Rio de Janeiro. *Infect Dis (Lond)* 48: 676, 2016. [PMID: 27301015]
- Klug TE, Rusan M, Fuursted K, et al: A systematic review of *Fusobacterium necrophorum*-positive acute tonsillitis: prevalence, methods of detection, patient characteristics, and the usefulness of the Centor score. *Eur J Clin Microbiol Infect Dis* 35: 1903, 2016. [PMID: 27568201]
- Centor RM: Expand the pharyngitis paradigm for adolescents and young adults. *Ann Intern Med* 151: 812, 2009. [PMID: 19949147]
- Righini CR, Karkas A, Tourniaire R, et al: Lemierre's syndrome: study of 11 cases and literature review. *Head Neck* 36: 1044, 2014. [PMID: 23784917]
- Mazur E, Czerwińska E, Korona-Glowniak I, et al: Epidemiology, clinical history, and microbiology of peritonsillar abscess. *Eur J Clin Microbiol Infect Dis* 34: 549, 2015. [PMID: 25322910]
- Klug TE: Incidence and microbiology of peritonsillar abscess: the influence of season, age, and gender. *Eur J Clin Microbiol Infect Dis* 33: 1163, 2014. [PMID: 24474247]
- Ehlers Klug T, Rusan M, Fuursted K, Ovesen T: *Fusobacterium necrophorum*: most prevalent pathogen in peritonsillar abscess in Denmark. *Clin Infect Dis* 49: 1467, 2009. [PMID: 19842975]
- Hsiao HJ, Huang YC, Hsia SH, et al: Clinical features of peritonsillar abscess in children. *Ped Neonatal* 53: 366, 2012. [PMID: 23276441]
- Powell J, Wilson J: An evidence-based review of peritonsillar abscess. *Clin Otolaryngol* 37: 136, 2012. [PMID: 22321140]
- Chang BA, Thamboo A, Burton MJ, et al: Needle aspiration versus incision and drainage for the treatment of peritonsillar abscess (review). *Cochrane Database Syst Rev* 12: CD006287, 2016. [PMID: 28009937]
- Shaul C, Koslowsky B, Rodriguez M, et al: Is needle aspiration for peritonsillar abscess still as good as we think? A long-term follow-up. *Ann Otol Rhinol Laryngol* 124: 299, 2015. [PMID: 25404748]
- Klug TE: Peritonsillar abscess: clinical aspects of microbiology, risk factors, and the association with parapharyngeal abscess. *Dan Med J* 64: B5333, 2017. [PMID: 28260599]
- Chau J, Seikaly H, Harris J, et al: Corticosteroids in peritonsillar abscess treatment: a blinded placebo-controlled clinical trial. *Laryngoscope* 124: 97, 2014. [PMID: 23794382]
- Quinn NA, Olson JA, Meier JD, et al: Pediatric lateral neck infections: computed tomography vs ultrasound on initial evaluation. *Int J Pediatr Otolaryngol* 109: 149, 2018. [PMID: 29728170]
- Shah RK, Stocks C: Epiglottitis in the United States: national trends, variances, prognosis, and management. *Laryngoscope* 120: 1256, 2010. [PMID: 20513048]
- Briem B, Thorvardsson O, Petersen H: Acute epiglottitis in Iceland 1983-2005. *Auris Nasus Larynx* 36: 46, 2009. [PMID: 18502071]
- Hermansen MN, Schmit JH, Krug AH, et al: Low incidence of children with acute epiglottitis after introduction of vaccination. *Dan Med J* 61: A4788, 2014. [PMID: 24814584]
- Galitz YS, Shoffel-Havakuk H, Cohen O, et al: Adult acute supraglottitis: analysis of 358 patients for predictors of airway intervention. *Laryngoscope* 127: 2106, 2017. [PMID: 28493349]
- Suzuki S, Yasunaga H, Matsui H, et al: Factors associated with severe epiglottitis in adults: analysis of a Japanese inpatient database. *Laryngoscope* 125: 2072, 2015. [PMID: 25546701]
- Lee SH, Yun SJ, Kim DH, et al: Do we need a change in ED diagnostic strategy for adult acute epiglottitis? *Am J Emerg Med* 35: 1519, 2017. [PMID: 28460811]
- Cirilli A: Emergency evaluation and management of the sore throat. *Emerg Med Clin N Am* 31: 501, 2013. [PMID: 23601485]
- Harkani A, Ziad T, Aderdour L, et al: Retropharyngeal abscess in adults: five case reports and a review of the literature. *Sci World J* 11: 1623, 2011. [PMID: 22125422]
- Martin CA, Gabrillargues J, Louvrier C, et al: Contribution of CT scan and CT-guided aspiration in the management of retropharyngeal abscess in children based on a series of 18 cases. *Eur Ann Otorhinolaryngol Head Neck Dis* 131: 277, 2014. [PMID: 24930845]
- Gilbert DN, Moellering RC, Eliopoulos GM, et al: *The Sanford Guide to Antimicrobial Therapy* 2018, 48th ed. Sperryville, VA: Antimicrobial Therapy, Inc.; 2018.
- Bahl R, Sandhu S, Singh K, et al: Odontogenic infections: microbiology and management. *Contemp Clin Dent* 5: 307, 2014. [PMID: 25191064]
- Shah A, Ahmed I, Hassan S, et al: Evaluation of ultrasonography as a diagnostic tool in the management of head and neck facial space infections: a clinical study. *Nat J Maxillofac Surg* 6: 55, 2015. [PMID: 26668454]
- Chundhur N, Madasu K, Goteki V, et al: Evaluation of bacterial spectrum of orofacial infections and their antibiotic susceptibility. *Ann Maxillofac Surg* 2: 46, 2012. [PMID: 23482901]
- Hodgdon A: Dental and related infections. *Emerg Med Clin N Am* 31: 465, 2013. [PMID: 23601483]
- Zirk M, Buller J, Goeddertz P, et al: Empiric systemic antibiotics for hospitalized patient with severe odontogenic infections. *J Craniomaxillofac Surg* 44: 1081, 2016. [PMID: 27369813]
- Vieria F, Allen S, Stocks R, et al: Deep neck infection. *Otolaryngol Clin N Am* 41: 459, 2008. [PMID: 18435993]
- Fu B, McGowan K, Dent GD, et al: Increasing use of intensive care unit for odontogenic infection over one decade: incidence and predictors. *J Oral Maxillofac Surg* 76: 2340, 2018. [PMID: 29958865]
- Roccia F, Pecorari GC, Oliaro A, et al: Ten years of descending necrotizing mediastinitis: management of 23 cases. *J Oral Maxillofac Surg* 65: 1716, 2007. [PMID: 17719388]
- Bayetto K, Cheng A, Sambrook P: Necrotizing fasciitis as a complication of odontogenic infection: a review of management and case series. *Austral Dent J* 62: 317, 2017. [PMID: 28241379]
- Goins MR, Beasley MS: Pediatric neck masses. *Oral Maxillofac Surg Clin North Am* 24: 457, 2012. [PMID: 22857718]
- Rosenberg TL, Brown JJ, Jefferson GD: Evaluating the adult patient with a neck mass. *Med Clin North Am* 94: 1017, 2010. [PMID: 20736110]
- Haynes J, Arnold K, Aguirre-Oskins CH, Chandra S: Evaluation of neck masses in adults. *Am Fam Physician* 91: 698, 2015. [PMID: 25978199]
- Mahant S, Keren R, Localio R, et al: Variation in quality of tonsillectomy perioperative care and revisit rates in children's hospitals. *Pediatrics* 133: 280, 2014. [PMID: 24446446]
- Lee WT, Witsell DL, Parham K, et al: Tonsillectomy bleed rates across the CHEER practice research network: pursuing guideline adherence and quality improvement. *Otolaryngol Head Neck Surg* 155: 28, 2016. [PMID: 27371623]
- Sarny S, Ossimitz G, Habermann W, Stammberger H: Hemorrhage following tonsil surgery: a multicenter prospective study. *Laryngoscope* 121: 2553, 2011. [PMID: 22109752]
- Schwarz W, Ruttan T, Bundick K: Nebulized tranexamic acid use for pediatric secondary post-tonsillectomy hemorrhage. *Ann Emerg Med* 8: 429, 2018. [PMID: 3092524]
- Kim DW, Koo JW, Ahn SH, et al: Difference of delayed post-tonsillectomy bleeding between children and adults. *Auris Nasus Larynx* 37: 456, 2010. [PMID: 20034752]
- Gratacap M, Couloigner V, Boulouis G: Embolization in the management of recurrent secondary post-tonsillectomy haemorrhage in children. *Eur Radiol* 25: 239, 2015. [PMID: 25163899]