Bilaga till rapport

Litteraturunderlag till utvärdering av tandvårdsstöden, rapport 270 (2017)

Bilaga 10 Listor med inkluderade primärstudier

Tabell 1 Primärstudier för tillstånd som omfattas av Tandvårdsstöd STB.

STB Rad	Artiklar	Tillstånd/ sjukdom
STB 4	1. Agado BE, Crawford B, DeLaRosa J, Bowen DM, Peterson T, Neill K, et al. Effects of periodontal instrumentation on quality of life and illness in patients with chronic obstructive pulmonary disease: a pilot study. J Dent Hyg 2012;86:204-14. 2. Azarpazhooh A, Leake JL. Systematic review of the association between respiratory diseases and oral health. J Periodontol 2006;77:1465-82. 3. Barros SP, Suruki R, Loewy ZG, Beck JD, Offenbacher S. A cohort study of the impact of tooth loss and periodontal disease on respiratory events among COPD subjects: modulatory role of systemic biomarkers of inflammation. PLoS One 2013;8:e68592. 4. Bergstrom J, Cederlund K, Dahlen B, Lantz AS, Skedinger M, Palmberg L, et al. Dental health in smokers with and without COPD. PLoS One 2013;8:e59492. 5. Bhavsar NV, Dave BD, Brahmbhatt NA, Parekh R. Periodontal status and oral health behavior in hospitalized patients with chronic obstructive pulmonary disease. J Nat Sci Biol Med 2015;6:S93-7. 6. Bowen DM. Periodontal disease and chronic obstructive pulmonary disease. J Dent Hyg 2011;85:162-5. 7. Chrysanthakopoulos NA, Chrysanthakopoulos PA. Association between indices of clinically-defined periodontitis and self-reported history of systemic medical conditions. J Investig Clin Dent 2016;7:27-36. 8. Chung JH, Hwang HJ, Kim SH, Kim TH. Associations Between Periodontitis and Chronic Obstructive Pulmonary Disease: The 2010 to 2012 Korean National Health and Nutrition Examination Survey. J Periodontol 2016;87:864-71. 9. Cunningham TJ, Eke PI, Ford ES, Agaku IT, Wheaton AG, Croft JB. Cigarette Smoking, Tooth Loss, and Chronic Obstructive Pulmonary Disease: Findings From the Behavioral Risk Factor Surveillance System. J Periodontol 2016;87:385-94. 10. Dekhuijzen PN, Batsiou M, Bjermer L, Bosnic-Anticevich S, Chrystyn H, Papi A, et al. Incidence of oral thrush in patients with COPD prescribed inhaled corticosteroids: Effect of drug, dose, and device. Respir Med 2016;120:54-63. 11. Deo V, Bhongade ML, Ansari S, Chavan RS. Periodontitis as a potential risk factor for chronic obstructive pulmonary disease: a retrospective study. Indian J Dent Res 2009;20:466-70. 12. Fogarty C, Regennitter F, Viozzi CF. Invasive fungal infection of the maxilla following dental extractions in a patient with chronic obstructive pulmonary disease. J Can Dent Assoc 2006;72:149-52. 13. Garcia RI, Nunn ME, Vokonas PS. Epidemiologic associations between periodontal disease and chronic obstructive pulmonary disease. Ann Periodontol 2001;6:71-7.	KOL (Kronisk obstruktiv lungsjukdom)

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	14. Gomez Real F, Perez Barrionuevo L, Franklin K, Lindberg E, Bertelsen RJ, Benediktsdottir B, et al. The Association of Gum Bleeding with Respiratory Health in a Population Based Study from Northern Europe. PLoS One 2016;11:e0147518. 15. Hira D, Koshiyama S, Komase Y, Hoshino N, Morita SY, Terada T. Dry mouth as a novel indicator of hoarseness caused by inhalation therapy. J Asthma 2015;52:296-300. 16. Hyman JJ, Reid BC. Cigarette smoking, periodontal disease: and chronic obstructive pulmonary disease. J Periodontol 2004;75:9-15. 17. Katancik JA, Kritchevsky S, Weyant RJ, Corby P, Bretz W, Crapo RO, et al. Periodontitis and airway obstruction. J Periodontol 2005;76:2161-7. 18. Keller JJ, Wu CS, Chen YH, Lin HC. Association between obstructive sleep apnoea and chronic periodontitis: a population-based study. J Clin Periodontol 2013;40:111-7. 19. Kim SW, Han K, Kim SY, Park CK, Rhee CK, Yoon HK. The relationship between the number of natural teeth and airflow obstruction: a cross-sectional study using data from the Korean National Health and Nutrition Examination Survey. Int J Chron Obstruct Pulmon Dis 2016;11:13-21. 20. Komerik N, Akkaya A, Yildiz M, Buyukkaplan US, Kuru L. Oral health in patients on inhaled corticosteroid treatment. Oral Dis 2005;11:303-8. 21. Kucukcoskun M, Baser U, Oztekin G, Kiyan E, Yalcin F. Initial periodontal treatment for prevention of chronic obstructive pulmonary disease exacerbations. J Periodontol 2013;84:863-70. 22. Kutty K. Sleep and chronic obstructive pulmonary disease. Curr Opin Pulm Med 2004;10:104-12. 23. Ledic K, Marinkovic S, Puhar I, Spalj S, Popovic-Grle S, Ivic-Kardum M, et al. Periodontal disease increases risk for chronic obstructive pulmonary disease. Coll Antropol 2013;37:937-42. 24. Leuckfeld I, Obregon-Whittle MV, Lund MB, Geiran O, Bjortuft O, Olsen I. Severe chronic obstructive pulmonary disease: association with marginal bone loss in periodontitis. Respir Med 2008;102:488-94. 25. Liu Z, Zhang W, Zhang J, Zhou X, Zhang L, Song Y, et al. Oral hygiene, periodontal health and chronic obstructive pulmonary disease exacerbations. J Clin Periodontol 2012;39:45-52. 26. Mojon P. Oral health and respiratory infection. J Can Dent Assoc 2002;68:340-5. 27. Muthu J, Muthanandam S, Mahendra J. Mouth the mirror of lungs: where does the connection lie? Front Med 2016;10:405-409. 28. Offenbacher S, Beck JD, Barros SP, Suruki RY, Loewy ZG. Obstructive airway disease and edentulism in the atherosclerosis risk in communities (ARIC) study. BMJ Open 2012;2. 29. Oztekin G, Baser U, Kucukcoskun M, Tanrikulu-Kucuk S, Ademoglu E, Isik G, et al. The association between periodontal disease and chronic obstructive pulmonary disease: a case control study. Copd 2014;11:424-30. 30. Page RC. Periodontitis and respiratory diseases: discussion, conclusions, and recommendations. Ann Periodontol 2001;6:87-90. 31. Pajukoski H, Meurman JH, Halonen P, Sulkava R. Prevalence of subjective dry mouth and burning mouth in hospitalized elderly patients and outpatients in relation to saliva, medication, and systemic diseases. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2001;92:641-9. 32. Peter KP, Mute BR, Doiphode SS, Bardapurkar SJ, Borkar MS, Raje DV. Association between periodontal disease and chronic obstructive pulmonary disease: a reality or just a dogma? J Periodontol 2013;84:1717-23.	

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	33. Prasanna SJ. Causal relationship between periodontitis and chronic obstructive pulmonary disease. J Indian Soc Periodontol 2011;15:359-65. 34. Przybylowska D, Mierzwinska-Nastalska E, Rubinsztajn R, Chazan R, Rolski D, Swoboda-Kopec E. Influence of denture plaque biofilm on oral mucosal membrane in patients with chronic obstructive pulmonary disease. Adv Exp Med Biol 2015;839:25-30. 35. Przybylowska D, Mierzwinska-Nastalska E, Swoboda-Kopec E, Rubinsztajn R, Chazan R. Potential respiratory pathogens colonisation of the denture plaque of patients with chronic obstructive pulmonary disease. Gerodontology 2016;33:322-7. 36. Przybylowska D, Rubinsztajn R, Chazan R, Swoboda-Kopec E, Kostrzewa-Janicka J, Mierzwinska-Nastalska E. The Prevalence of Oral Inflammation Among Denture Wearing Patients with Chronic Obstructive Pulmonary Disease. Adv Exp Med Biol 2015;858:87-91. 37. Saltnes SS, Storhaug K, Borge CR, Enmarker I, Willumsen T. Oral health-related quality-of-life and mental health in individuals with chronic obstructive pulmonary disease (COPD). Acta Odontol Scand 2015;73:14-20. 38. Santos SR, Pinto EH, Longo PL, Dal Corso S, Lanza FC, Stelmach R, et al. Effects of periodontal treatment on exacerbation frequency and lung function in patients with chronic periodontitis: study protocol of a 1-year randomized controlled trial. BMC Pulm Med 2017;17:23. 39. Scannapieco FA. Individuals with chronic obstructive pulmonary disease (COPD) may be more likely to have more severe periodontal disease than individuals without COPD. J Evid Based Dent Pract 2014;14:79-81. 40. Scannapieco FA, Bush RB, Paju S. Associations between periodontal disease and risk for nosocomial bacterial pneumonia and chronic obstructive pulmonary disease. A systematic review. Ann Periodontol 2003;8:54-69. 41. Scannapieco FA, Cantos A. Oral inflammation and infection, and chronic medical diseases: implications for the elderly. Periodontol 2000 2016;72:153-75. 42. Scannapieco FA, Ho AW. Potential associations between chronic respiratory disease and periodontal disease: analysis of National Health and Nutrition Examination Survey III. J Periodontol 2001;72:50-6. 43. Scannapieco FA, Rethman MP. The relationship between periodontal diseases and respiratory diseases. Dent Today 2003;22:79-83. 44. Shen TC, Chang PY, Lin CL, Chen CH, Tu CY, Hsia TC, et al. Risk of Periodontal Diseases in Patients With Chronic Obstructive Pulmonary Disease: A Nationwide Population-based Cohort Study. Medicine (Baltimore) 2015;94:e2047. 45. Shen TC, Chang PY, Lin CL, Chen CH, Tu CY, Hsia TC, et al. Periodontal Treatment Reduces Risk of Adverse Respiratory Events in Patients With Chronic Obstructive Pulmonary Disease: A Propensity-Matched Cohort Study. Medicine (Baltimore) 2016;95:e3735. 46. Si Y, Fan H, Song Y, Zhou X, Zhang J, Wang Z. Association between periodontitis and chronic obstructive pulmonary disease in a Chinese population. J Periodontol 2012;83:1288-96. 47. Takahashi T, Muro S, Tanabe N, Terada K, Kiyokawa H, Sato S, et al. Relationship between periodontitis-related antibody and frequent exacerbations in chronic obstructive pulmonary disease. PLoS One 2012;7:e40570. 48. Tan L, Wang H, Li C, Pan Y. 16S rDNA-based metagenomic analysis of dental plaque and lung bacteria in patients with severe acute exacerbations of chronic obstructive pulmonary disease. J Periodontal Res 2014;49:760-9. 49. Teng YT, Taylor GW, Scannapieco F, Kinane DF, Curtis M, Beck JD, et al. Periodontal health and systemic disorders. J Can Dent Assoc 2002;68:188-92.	

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	50. Terashima T, Chubachi S, Matsuzaki T, Nakajima T, Satoh M, Iwami E, et al. The association between dental health and nutritional status in chronic obstructive pulmonary disease. Chron Respir Dis 2016 [Epub ahead of print]. 51. Travis J, Pike R, Imamura T, Potempa J. The role of proteolytic enzymes in the development of pulmonary emphysema and periodontal disease. Am J Respir Crit Care Med 1994;150:S143-6. 52. Usher AK, Stockley RA. The link between chronic periodontitis and COPD: a common role for the neutrophil? BMC Med 2013;11:241. 53. Vadiraj S, Nayak R, Choudhary GK, Kudyar N, Spoorthi BR. Periodontal pathogens and respiratory diseases- evaluating their potential association: a clinical and microbiological study. J Contemp Dent Pract 2013;14:610-5. 54. Wang Z, Zhou X, Zhang J, Zhang L, Song Y, Hu FB, et al. Periodontal health, oral health behaviours, and chronic obstructive pulmonary disease. J Clin Periodontol 2009;36:750-5. 55. Yildirim E, Kormi I, Basoglu OK, Gurgun A, Kaval B, Sorsa T, et al. Periodontal health and serum, saliva matrix metalloproteinases in patients with mild chronic obstructive pulmonary disease. J Periodontal Res 2013;48:269-75. 56. Zeng XT, Tu ML, Liu DY, Zheng D, Zhang J, Leng W. Periodontal disease and risk of chronic obstructive pulmonary disease: a meta-analysis of observational studies. PLoS One 2012;7:e46508. 57. Zhou X, Han J, Liu Z, Song Y, Wang Z, Sun Z. Effects of periodontal treatment on lung function and exacerbation frequency in patients with chronic obstructive pulmonary disease and chronic periodontitis: a 2-year pilot randomized controlled trial. J Clin Periodontol 2014;41:564-72. 58. Zhou X, Han J, Song Y, Zhang J, Wang Z. Serum levels of 25-hydroxyvitamin D, oral health and chronic obstructive pulmonary disease. J Clin Periodontol 2012;39:350-6. 59. Zhou X, Wang Z, Song Y, Zhang J, Wang C. Periodontal health and quality of life in patients with chronic obstructive pulmonary disease. Respir Med 2011;105:67-73.	
STB 6	1. Asquith P, Thompson RA, Cooke WT. Oral manifestations of Crohn's disease. Gut 1975;16:249-54. 2. Basu MK, Asquith P. Oral manifestations of inflammatory bowel disease. Clin Gastroenterol 1980;9:307-21. 3. Basu MK, Asquith P, Thompson RA, Cooke WT. Proceedings: Oral lesions in patients with Crohn's disease. Gut 1974;15:346. 4. Beitman RG, Frost SS, Roth JL. Oral manifestations of gastrointestinal disease. Dig Dis Sci 1981;26:741-7. 5. Brito F, de Barros FC, Zaltman C, Carvalho AT, Carneiro AJ, Fischer RG, et al. Prevalence of periodontitis and DMFT index in patients with Crohn's disease and ulcerative colitis. J Clin Periodontol 2008;35:555-60. 6. Brito F, Zaltman C, Carvalho AT, Fischer RG, Persson R, Gustafsson A, et al. Subgingival microflora in inflammatory bowel disease patients with untreated periodontitis. Eur J Gastroenterol Hepatol 2013;25:239-45. 7. Burch PR, Jackson D, Fairpo CG, Murray JJ. Gingival recession ("getting long in the tooth"). Colorectal cancer. Degenerative and malignant changes as errors of growth-control. Mech Ageing Dev 1973;2:251-73. 8. Chan SW, Scully C, Prime SS, Eveson J. Pyostomatitis vegetans: oral manifestation of ulcerative colitis. Oral Surg Oral Med Oral Pathol 1991;72:689-92. 9. DeRossi SS, Salazar G, Sarin J, Alawi F. Chronic lesions of the gingiva and mucosa. J Am Dent Assoc 2007;138:1589-92.	Ulcerös colit

STB Rad	Artiklar	Tillstånd/ sjukdom
	10. Elahi M, Telkabadi M, Samadi V, Vakili H. Association of oral manifestations with ulcerative colitis. Gastroenterol Hepatol Bed Bench 2012;5:155-60. 11. Eyanson S, Hutton CE, Brandt KD. Erosive temporomandibular joint disease as a feature of the spondyloarthropathy of ulcerative colitis. Oral Surg Oral Med Oral Pathol 1982;53:136-40. 12. Fluckiger R, Laifer G, Itin P, Meyer B, Lang C. Oral hairy leukoplakia in a patient with ulcerative colitis. Gastroenterology 1994;106:506-8. 13. Habashneh RA, Khader YS, Alhumouz MK, Jadallah K, Ajlouni Y. The association between inflammatory bowel disease and periodontitis among Jordanians: a case-control study. J Periodontal Res 2012;47:293-8. 14. Lankarani KB, Sivandzadeh GR, Hassanpour S. Oral manifestation in inflammatory bowel disease: a review. World J Gastroenterol 2013;19:8571-9. 15. Laranjeira N, Fonseca J, Meira T, Freitas J, Valido S, Leitao J. Oral mucosa lesions and oral symptoms in inflammatory bowel disease patients. Arq Gastroenterol 2015;52:105-10. 16. Lira-Junior R, Figueredo CM. Periodontal and inflammatory bowel diseases: Is there evidence of complex pathogenic interactions? World J Gastroenterol 2016;22:7963-72. 17. Loganes C, Valencic E, Pin A, Marini E, Martelossi S, Naviglio S, et al. Ex vivo response to mucosal bacteria and muramyl dipeptide in inflammatory bowel disease. World J Gastroenterol 2016;22:9734-9743. 18. Mantegazza C, Angiero F, Zuccotti GV. Oral manifestations of gastrointestinal diseases in children. Part 3: Ulcerative colitis and gastro-oesophageal reflux disease. Eur J Paediatr Dent 2016;17:248-250. 19. Menegat JS, Lira-Junior R, Siqueira MA, Brito F, Carvalho AT, Fischer RG, et al. Cytokine expression in gingival and intestinal tissues of patients with periodontitis and inflammatory bowel disease: An exploratory study. Arch Oral Biol 2016;66:141-6. 20. Muhvic-Urek M, Tomac-Stojmenovic M, Mijandrusic-Sincic B. Oral pathology in inflammatory bowel disease. World J Gastroenterol 2016;22:5655-67. 21. Papageorgiou SN, Hagner M, Nogueira AV, Franke A, Jager A, Deschner J. Inflammatory bowel disease and oral health: systematic review and a meta-analysis. J Clin Periodontol 2017; [Epub ahead of print]. 22. Patel P, Brostoff J, Campbell H, Goel RM, Taylor K, Ray S, et al. Clinical evidence for allergy in orofacial granulomatosis and inflammatory bowel disease. Clin Transl Allergy 2013;3:26. 23. Pereira MS, Munerato MC. Oral Manifestations of Inflammatory Bowel Diseases: Two Case Reports. Clin Med Res 2016;14:46-52. 24. Sondergaard JO, Svendsen LB, Hegnhoj JO, Witt IN. Mandibular osteomas in ulcerative colitis. Scand J Gastroenterol 1986;21:1089-90. 25. Tan CX, Brand HS, de Boer NK, Forouzanfar T. Gastrointestinal diseases and their oro-dental manifestations: Part 2: Ulcerative colitis. Br Dent J 2017;222:53-57. 26. Tyldesley WR. Mouth lesions as markers of gastrointestinal disease. Practitioner 1983;227:587-90. 27. Van Dyke TE, Dowell VR, Jr., Offenbacher S, Snyder W, Hersh T. Potential role of microorganisms isolated from periodontal lesions in the pathogenesis of inflammatory bowel disease. Infect Immun 1986;53:671-7.	

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	28. Vasovic M, Gajovic N, Brajkovic D, Jovanovic M, Zdravkovaic N, Kanjevac T. The relationship between the immune system and oral manifestations of inflammatory bowel disease: a review. Cent Eur J Immunol 2016;41:302-310. 29. Watanabe T. Parotitis and acute pancreatitis in a patient with ulcerative colitis. Eur J Pediatr 2008;167:945. 30. Vavricka SR, Manser CN, Hediger S, Vogelin M, Scharl M, Biedermann L, et al. Periodontitis and gingivitis in inflammatory bowel disease: a case-control study. Inflamm Bowel Dis 2013;19:2768-77. 31. Vinesh E, Masthan K, Kumar MS, Jeyapriya SM, Babu A, Thinakaran M. A Clinicopathologic Study of Oral Changes in Gastroesophageal Reflux Disease, Gastritis, and Ulcerative Colitis. J Contemp Dent Pract 2016;17:943-947. 32. Xiao B, Zhang Z, Viennois E, Kang Y, Zhang M, Han MK, et al. Combination Therapy for Ulcerative Colitis: Orally Targeted Nanoparticles Prevent Mucosal Damage and Relieve Inflammation. Theranostics 2016;6:2250-2266. 33. Yin W, Ludvigsson JF, Liu Z, Roosaar A, Axell T, Ye W. Inverse Association Between Poor Oral Health and Inflammatory Bowel Diseases. Clin Gastroenterol Hepatol 2016; [Epub ahead of print].	
STB 11	1. Akar H, Akar GC, Carrero JJ, Stenvinkel P, Lindholm B. Systemic consequences of poor oral health in chronic kidney disease patients. Clin J Am Soc Nephrol 2011;6:218-26. 2. Al-Wahadni A, Al-Omari MA. Dental diseases in a Jordanian population on renal dialysis. Quintessence Int 2003;34:343-7. 3. Andrade MR, Salazar SL, de Sa LF, Portela M, Ferreira-Pereira A, Soares RM, et al. Role of saliva in the caries experience and calculus formation of young patients undergoing hemodialysis. Clin Oral Investig 2015;19:1973-80. 4. Anuradha BR, Katta S, Kode VS, Praveena C, Sathe N, Sandeep N, et al. Oral and salivary changes in patients with chronic kidney disease: A clinical and biochemical study. J Indian Soc Periodontol 2015;19:297-301. 5. Artese HP, Sousa CO, Luiz RR, Sansone C, Torres MC. Effect of non-surgical periodontal treatment on chronic kidney disease patients. Braz Oral Res 2010;24:449-54. 6. Bastos Jdo A, Vilela EM, Henrique MN, Daibert Pde C, Fernandes LF, Paula DA, et al. Assessment of knowledge toward periodontal disease among a sample of nephrologists and nurses who work with chronic kidney disease not yet on dialysis. J Bras Nefrol 2011;33:431-5. 7. Bayraktar G, Kurtulus I, Duraduryan A, Cintan S, Kazancioglu R, Yildiz A, et al. Dental and periodontal findings in hemodialysis patients. Oral Dis 2007;13:393-7. 8. Bayraktar G, Kurtulus I, Kazancioglu R, Bayramgurler I, Cintan S, Bural C, et al. Effect of educational level on oral health in peritoneal and hemodialysis patients. Int J Dent 2009;2009:159767. 9. Bayraktar G, Kurtulus I, Kazancioglu R, Bayramgurler I, Cintan S, Bural C, et al. Evaluation of periodontal parameters in patients undergoing peritoneal dialysis or hemodialysis. Oral Dis 2008;14:185-9. 10. Bhatsange A, Patil SR. Assessment of periodontal health status in patients undergoing renal dialysis: A descriptive, cross-sectional study. J Indian Soc Periodontol 2012;16:37-42. 11. Bossola M, Di Stasio E, Giungi S, Vulpio C, Papa V, Rosa F, et al. Xerostomia is associated with old age and poor appetite in patients on chronic hemodialysis. J Ren Nutr 2013;23:432-7. 12. Bossola M, Tazza L. Xerostomia in patients on chronic hemodialysis. Nat Rev Nephrol 2012;8:176-82.	Personer som behöver dialys

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	13. Bots CP, Brand HS, Poorterman JH, van Amerongen BM, Valentijn-Benz M, Veerman EC, et al. Oral and salivary changes in patients with end stage renal disease (ESRD): a two year follow-up study. Br Dent J 2007;202:E3. 14. Bots CP, Brand HS, Veerman EC, Korevaar JC, Valentijn-Benz M, Bezemer PD, et al. Chewing gum and a saliva substitute alleviate thirst and xerostomia in patients on haemodialysis. Nephrol Dial Transplant 2005;20:578-84. 15. Bots CP, Brand HS, Veerman EC, Valentijn-Benz M, Van Amerongen BM, Nieuw Amerongen AV, et al. The management of xerostomia in patients on haemodialysis: comparison of artificial saliva and chewing gum. Palliat Med 2005;19:202-7. 16. Bots CP, Brand HS, Veerman EC, Valentijn-Benz M, Van Amerongen BM, Valentijn RM, et al. Interdialytic weight gain in patients on hemodialysis is associated with dry mouth and thirst. Kidney Int 2004;66:1662-8. 17. Bots CP, Poorterman JH, Brand HS, Kalsbeek H, van Amerongen BM, Veerman EC, et al. The oral health status of dentate patients with chronic renal failure undergoing dialysis therapy. Oral Dis 2006;12:176-80. 18. Brito F, Almeida S, Figueredo CM, Bregman R, Suassuna JH, Fischer RG. Extent and severity of chronic periodontitis in chronic kidney disease patients. J Periodontal Res 2012;47:426-30. 19. Bruzda-Zwiech A, Szczepanska J, Zwiech R. Sodium gradient, xerostomia, thirst and inter-dialytic excessive weight gain: a possible relationship with hyposalivation in patients on maintenance hemodialysis. Int Urol Nephrol 2014;46:1411-7. 20. Carl W. Chronic renal disease and hyperparathyroidism: dental manifestations and management. Compendium 1987;8:697-9, 702, 704. 21. Castillo A, Mesa F, Liebana J, Garcia-Martinez O, Ruiz S, Garcia-Valdecasas J, et al. Periodontal and oral microbiological status of an adult population undergoing haemodialysis: a cross-sectional study. Oral Dis 2007;13:198-205. 22. Cengiz MI, Bal S, Gokcay S, Cengiz K. Does periodontal disease reflect atherosclerosis in continuous ambulatory peritoneal dialysis patients? J Periodontol 2007;78:1926-34. 23. Cengiz MI, Sumer P, Cengiz S, Yavuz U. The effect of the duration of the dialysis in hemodialysis patients on dental and periodontal findings. Oral Dis 2009;15:336-41. 24. Chamani G, Zarei MR, Radvar M, Rashidfarrokhi F, Razazpour F. Oral health status of dialysis patients based on their renal dialysis history in Kerman, Iran. Oral Health Prev Dent 2009;7:269-75. 25. Chen LP, Chiang CK, Chan CP, Hung KY, Huang CS. Does periodontitis reflect inflammation and malnutrition status in hemodialysis patients? Am J Kidney Dis 2006;47:815-22. 26. Chen LP, Chiang CK, Peng YS, Hsu SP, Lin CY, Lai CF, et al. Relationship between periodontal disease and mortality in patients treated with maintenance hemodialysis. Am J Kidney Dis 2011;57:276-82. 27. Chen LP, Hsu SP, Peng YS, Chiang CK, Hung KY. Periodontal disease is associated with metabolic syndrome in hemodialysis patients. Nephrol Dial Transplant 2011;26:4068-73. 28. Chuang SF, Sung JM, Kuo SC, Huang JJ, Lee SY. Oral and dental manifestations in diabetic and nondiabetic uremic patients receiving hemodialysis. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2005;99:689-95. 29. Clark DB. Dental findings in patients with chronic renal failure. An overview. J Can Dent Assoc 1987;53:781-5. 30. Craig RG, Kotanko P. Periodontitis and the end-stage renal disease patient receiving hemodialysis maintenance therapy. Compend Contin Educ Dent 2009;30:544, 546-52.	

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Tabell 2 Primärstudier för tillstånd som omfattas av Tandvårdsstöd F.

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F Rad	Artikel	Tillstånd sjukdom
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Tabell 3 Systematiska översikter och primärstudier för tillstånd som omfattas av Tandvårdsstöd S10.

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