

Bilaga 9 Listor med inkluderade systematiska översikter

Tabell 1 Systematiska översikter för tillstånd som omfattas av Tandvårdsstöd STB.

STB Rad	Artiklar	Subgrupp/ tema*
STB 2	<ol style="list-style-type: none"> Buglione M, Cavagnini R, Di Rosario F, Sottocornola L, Maddalo M, Vassalli L, et al. Oral toxicity management in head and neck cancer patients treated with chemotherapy and radiation: Dental pathologies and osteoradiation necrosis (Part 1) literature review and consensus statement. <i>Crit Rev Oncol Hematol</i> 2016;97:131-42. Deng J, Jackson L, Epstein JB, Migliorati CA, Murphy BA. Dental demineralization and caries in patients with head and neck cancer. <i>Oral Oncol</i> 2015;51:824-31. Kouloulias V, Thalassinou S, Platoni K, Zygogianni A, Kouvaris J, Antypas C, et al. The treatment outcome and radiation-induced toxicity for patients with head and neck carcinoma in the IMRT era: a systematic review with dosimetric and clinical parameters. <i>Biomed Res Int</i> 2013;2013:401261. Turner L, Mupparapu M, Akintoye SO. Review of the complications associated with treatment of oropharyngeal cancer: a guide for the dental practitioner. <i>Quintessence Int</i> 2013;44:267-79. 	A
STB 2	<ol style="list-style-type: none"> Cheng CQ, Xu H, Liu L, Wang RN, Liu YT, Li J, et al. Efficacy and safety of pilocarpine for radiation-induced xerostomia in patients with head and neck cancer: A systematic review and meta-analysis. <i>J Am Dent Assoc</i> 2016;147:236-43. Fox NF, Xiao C, Sood AJ, Lovelace TL, Nguyen SA, Sharma A, et al. Hyperbaric oxygen therapy for the treatment of radiation-induced xerostomia: a systematic review. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> 2015;120:22-8. Garcia MK, McQuade J, Haddad R, Patel S, Lee R, Yang P, et al. Systematic review of acupuncture in cancer care: a synthesis of the evidence. <i>J Clin Oncol</i> 2013;31:952-60. Jensen DH, Oliveri RS, Trojahn Kolle SF, Fischer-Nielsen A, Specht L, Bardow A, et al. Mesenchymal stem cell therapy for salivary gland dysfunction and xerostomia: a systematic review of preclinical studies. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> 2014;117:335-342.e1. Jensen SB, Pedersen AM, Vissink A, Andersen E, Brown CG, Davies AN, et al. A systematic review of salivary gland hypofunction and xerostomia induced by cancer therapies: management strategies and economic impact. <i>Support Care Cancer</i> 2010;18:1061-79. Lovelace TL, Fox NF, Sood AJ, Nguyen SA, Day TA. Management of radiotherapy-induced salivary hypofunction and consequent xerostomia in patients with oral or head and neck cancer: meta-analysis and literature review. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> 2014;117:595-607. 	B3

STB Rad	Artiklar	Subgrupp/ tema*
	<p>7. Ma C, Xie J, Chen Q, Wang G, Zuo S. Amifostine for salivary glands in high-dose radioactive iodine treated differentiated thyroid cancer. <i>Cochrane Database Syst Rev</i> 2009;Cd007956.</p> <p>8. O'Sullivan EM, Higginson IJ. Clinical effectiveness and safety of acupuncture in the treatment of irradiation-induced xerostomia in patients with head and neck cancer: a systematic review. <i>Acupunct Med</i> 2010;28:191-9.</p> <p>9. Sasse AD, Clark LG, Sasse EC, Clark OA. Amifostine reduces side effects and improves complete response rate during radiotherapy: results of a meta-analysis. <i>Int J Radiat Oncol Biol Phys</i> 2006;64:784-91.</p> <p>10. Sood AJ, Fox NF, O'Connell BP, Lovelace TL, Nguyen SA, Sharma AK, et al. Salivary gland transfer to prevent radiation-induced xerostomia: a systematic review and meta-analysis. <i>Oral Oncol</i> 2014;50:77-83.</p> <p>11. Spiegelberg L, Djasim UM, van Neck HW, Wolvius EB, van der Wal KG. Hyperbaric oxygen therapy in the management of radiation-induced injury in the head and neck region: a review of the literature. <i>J Oral Maxillofac Surg</i> 2010;68:1732-9.</p> <p>12. Wu F, Weng S, Li C, Sun J, Li L, Gao Q. Submandibular gland transfer for the prevention of postradiation xerostomia in patients with head and neck cancer: a systematic review and meta-analysis. <i>ORL J Otorhinolaryngol Relat Spec</i> 2015;77:70-86.</p> <p>13. Yang WF, Liao GQ, Hakim SG, Ouyang DQ, Ringash J, Su YX. Is Pilocarpine Effective in Preventing Radiation-Induced Xerostomia? A Systematic Review and Meta-analysis. <i>Int J Radiat Oncol Biol Phys</i> 2016;94:503-11.</p> <p>14. Zhuang L, Yang Z, Zeng X, Zhua X, Chen Z, Liu L, et al. The preventive and therapeutic effect of acupuncture for radiation-induced xerostomia in patients with head and neck cancer: a systematic review. <i>Integr Cancer Ther</i> 2013;12:197-205.</p>	
STB 3	<p>1. von Bultzingslowen I, Sollecito TP, Fox PC, Daniels T, Jonsson R, Lockhart PB, et al. Salivary dysfunction associated with systemic diseases: systematic review and clinical management recommendations. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> 2007;103 Suppl:S57.e1-15.</p> <p>2. Yao Q, Altman RD, Wang X. Systemic lupus erythematosus with Sjogren syndrome compared to systemic lupus erythematosus alone: a meta-analysis. <i>J Clin Rheumatol</i> 2012;18:28-32.</p>	A
STB 3	<p>1. Hackett KL, Deane KH, Strasheim V, Deary V, Rapley T, Newton JL, et al. A systematic review of non-pharmacological interventions for primary Sjogren's syndrome. <i>Rheumatology (Oxford)</i> 2015;54:2025-32.</p> <p>2. Pinto A. Management of xerostomia and other complications of Sjogren's syndrome. <i>Oral Maxillofac Surg Clin North Am</i> 2014;26:63-73.</p> <p>3. Ramos-Casals M, Tzioufas AG, Stone JH, Siso A, Bosch X. Treatment of primary Sjogren syndrome: a systematic review. <i>Jama</i> 2010;304:452-60.</p> <p>4. Souza FB, Porfirio GJ, Andriolo BN, Albuquerque JV, Trevisani VF. Rituximab Effectiveness and Safety for Treating Primary Sjogren's Syndrome (pSS): Systematic Review and Meta-Analysis. <i>PLoS One</i> 2016;11:e0150749.</p>	B3
STB 4	<p>1. Azarpazhooh A, Leake JL. Systematic review of the association between respiratory diseases and oral health. <i>J Periodontol</i> 2006;77:1465-82.</p> <p>2. Scannapieco FA, Bush RB, Paju S. Associations between periodontal disease and risk for nosocomial bacterial pneumonia and chronic obstructive pulmonary disease. A systematic review. <i>Ann Periodontol</i> 2003;8:54-69.</p>	A
STB 4	<p>1. 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. <i>PLoS One</i> 2012;7:e46508.</p>	C

STB Rad	Artiklar	Subgrupp/ tema*
STB 5	1. Chi DL. Dental caries prevalence in children and adolescents with cystic fibrosis: a qualitative systematic review and recommendations for future research. <i>Int J Paediatr Dent</i> 2013;23:376-86. 2. Molina-Garcia A, Castellanos-Cosano L, Machuca-Portillo G, Posada-de la Paz M. Impact of rare diseases in oral health. <i>Med Oral Patol Oral Cir Bucal</i> 2016;21:e587-94.	A
STB 6	Inga systematiska översikter inkluderade	
STB 7	1. Lazzarini M, Bramuzzo M, Ventura A. Association between orofacial granulomatosis and Crohn's disease in children: systematic review. <i>World J Gastroenterol</i> 2014;20:7497-504. 2. Skrzat A, Olczak-Kowalczyk D, Szybka AT. Crohn's disease should be considered in children with inflammatory oral lesions. <i>Acta Paediatr</i> 2016;[Epub ahead of print].	A
STB 8	1. Baccaglini L, Lalla RV, Bruce AJ, Sartori-Valinotti JC, Latortue MC, Carrozzo M, et al. Urban legends: recurrent aphthous stomatitis. <i>Oral Dis</i> 2011;17:755-70. 2. Giuca MR, Cei G, Gigli F, Gandini P. Oral signs in the diagnosis of celiac disease: review of the literature. <i>Minerva Stomatol</i> 2010;59:33-43.	A
STB 9	1. Marsicano JA, de Moura-Grec PG, Bonato RC, Sales-Peres Mde C, Sales-Peres A, Sales-Peres SH. Gastroesophageal reflux, dental erosion, and halitosis in epidemiological surveys: a systematic review. <i>Eur J Gastroenterol Hepatol</i> 2013;25:135-41.	A
STB 10	1. Abariga SA, Whitcomb BW. Periodontitis and gestational diabetes mellitus: a systematic review and meta-analysis of observational studies. <i>BMC Pregnancy Childbirth</i> 2016;16:344. 2. Borgnakke WS, Ylostalo PV, Taylor GW, Genco RJ. Effect of periodontal disease on diabetes: systematic review of epidemiologic observational evidence. <i>J Periodontol</i> 2013;84:S135-52. 3. Chavarry NG, Vettore MV, Sansone C, Sheiham A. The relationship between diabetes mellitus and destructive periodontal disease: a meta-analysis. <i>Oral Health Prev Dent</i> 2009;7:107-27. 4. Gong Y, Wei B, Yu L, Pan W. Type 2 diabetes mellitus and risk of oral cancer and precancerous lesions: a meta-analysis of observational studies. <i>Oral Oncol</i> 2015;51:332-40. 5. Gonzalez-Serrano J, Serrano J, Lopez-Pintor RM, Paredes VM, Casanas E, Hernandez G. Prevalence of Oral Mucosal Disorders in Diabetes Mellitus Patients Compared with a Control Group. <i>J Diabetes Res</i> 2016;2016:5048967;[Epub ahead of print]. 6. Ismail AF, McGrath CP, Yiu CK. Oral health of children with type 1 diabetes mellitus: A systematic review. <i>Diabetes Res Clin Pract</i> 2015;108:369-81. 7. Khader YS, Dauod AS, El-Qaderi SS, Alkafajei A, Batayha WQ. Periodontal status of diabetics compared with nondiabetics: a meta-analysis. <i>J Diabetes Complications</i> 2006;20:59-68. 8. Salvi GE, Carollo-Bittel B, Lang NP. Effects of diabetes mellitus on periodontal and peri-implant conditions: update on associations and risks. <i>J Clin Periodontol</i> 2008;35:398-409. 9. Segura-Egea JJ, Martin-Gonzalez J, Cabanillas-Balsera D, Fouad AF, Velasco-Ortega E, Lopez-Lopez J. Association between diabetes and the prevalence of radiolucent periapical lesions in root-filled teeth: systematic review and meta-analysis. <i>Clin Oral Investig</i> 2016;20:1133-41.	A

STB Rad	Artiklar	Subgrupp/ tema*
STB 10	<p>1. Grellmann AP, Sfreddo CS, Maier J, Lenzi TL, Zanatta FB. Systemic antimicrobials adjuvant to periodontal therapy in diabetic subjects: a meta-analysis. <i>J Clin Periodontol</i> 2016;43:250-60.</p> <p>2. Santos CM, Lira-Junior R, Fischer RG, Santos AP, Oliveira BH. Systemic Antibiotics in Periodontal Treatment of Diabetic Patients: A Systematic Review. <i>PLoS One</i> 2015;10:e0145262;[Epub ahead of print].</p>	B1
STB 10	<p>1. Botero JE, Rodriguez C, Agudelo-Suarez AA. Periodontal treatment and glycaemic control in patients with diabetes and periodontitis: an umbrella review. <i>Aust Dent J</i> 2016;61:134-48.</p> <p>2. Corbella S, Francetti L, Taschieri S, De Siena F, Fabbro MD. Effect of periodontal treatment on glycemic control of patients with diabetes: A systematic review and meta-analysis. <i>J Diabetes Investig</i> 2013;4:502-9.</p> <p>3. Esteves Lima RP, Cyrino RM, de Carvalho Dutra B, Oliveira da Silveira J, Martins CC, Miranda Cota LO, et al. Association Between Periodontitis and Gestational Diabetes Mellitus: Systematic Review and Meta-Analysis. <i>J Periodontol</i> 2016;87:48-57.</p> <p>4. Faggion CM, Jr., Cullinan MP, Atieh M. An overview of systematic reviews on the effectiveness of periodontal treatment to improve glycaemic control. <i>J Periodontal Res</i> 2016;51:716-725.</p> <p>5. Janket SJ, Wightman A, Baird AE, Van Dyke TE, Jones JA. Does periodontal treatment improve glycemic control in diabetic patients? A meta-analysis of intervention studies. <i>J Dent Res</i> 2005;84:1154-9.</p> <p>6. Li Q, Hao S, Fang J, Xie J, Kong XH, Yang JX. Effect of non-surgical periodontal treatment on glycemic control of patients with diabetes: a meta-analysis of randomized controlled trials. <i>Trials</i> 2015;16:291.</p> <p>7. Liew AK, Punnanithinont N, Lee YC, Yang J. Effect of non-surgical periodontal treatment on HbA1c: a meta-analysis of randomized controlled trials. <i>Aust Dent J</i> 2013;58:350-7.</p> <p>8. Mauri-Obradors E, Jane-Salas E, Sabater-Recolons Mdel M, Vinas M, Lopez-Lopez J. Effect of nonsurgical periodontal treatment on glycosylated hemoglobin in diabetic patients: a systematic review. <i>Odontology</i> 2015;103:301-13.</p> <p>9. Perez-Losada FL, Jane-Salas E, Sabater-Recolons MM, Estrugo-Devesa A, Segura-Egea JJ, Lopez-Lopez J. Correlation between periodontal disease management and metabolic control of type 2 diabetes mellitus. A systematic literature review. <i>Med Oral Patol Oral Cir Bucal</i> 2016;21:e440-6.</p> <p>10. Sgolastra F, Severino M, Pietropaoli D, Gatto R, Monaco A. Effectiveness of periodontal treatment to improve metabolic control in patients with chronic periodontitis and type 2 diabetes: a meta-analysis of randomized clinical trials. <i>J Periodontol</i> 2013;84:958-73.</p> <p>11. Simpson TC, Weldon JC, Worthington HV, Needelman I, Wild SH, Moles DR, et al. Treatment of periodontal disease for glycaemic control in people with diabetes mellitus. <i>Cochrane Database Syst Rev</i> 2015;Cd004714.</p> <p>12. Teeuw WJ, Gerdes VE, Loos BG. Effect of periodontal treatment on glycemic control of diabetic patients: a systematic review and meta-analysis. <i>Diabetes Care</i> 2010;33:421-7.</p> <p>13. Teshome A, Yitayeh A. The effect of periodontal therapy on glycemic control and fasting plasma glucose level in type 2 diabetic patients: systematic review and meta-analysis. <i>BMC Oral Health</i> 2016;17:31.</p> <p>14. Wang TF, Jen IA, Chou C, Lei YP. Effects of periodontal therapy on metabolic control in patients with type 2 diabetes mellitus and periodontal disease: a meta-analysis. <i>Medicine (Baltimore)</i> 2014;93:e292.</p>	B2

STB Rad	Artiklar	Subgrupp/ tema*
STB 11	Inga systematiska översikter inkluderade	
STB 12	1. Chaudhry HM, Bruce AJ, Wolf RC, Litzow MR, Hogan WJ, Patnaik MS, et al. The Incidence and Severity of Oral Mucositis among Allogeneic Hematopoietic Stem Cell Transplantation Patients: A Systematic Review. <i>Biol Blood Marrow Transplant</i> 2016;22:605-16. 2. Hong CH, Brennan MT, Lockhart PB. Incidence of acute oral sequelae in pediatric patients undergoing chemotherapy. <i>Pediatr Dent</i> 2009;31:420-5.	A
STB 12	1. Albuquerque R, Khan Z, Poveda A, Higham J, Richards A, Monteiro L, et al. Management of oral Graft versus Host Disease with topical agents: A systematic review. <i>Med Oral Patol Oral Cir Bucal</i> 2016;21:e72-81. 2. Chamani G, Rad M, Zarei MR, Lotfi S, Sadeghi M, Ahmadi Z. Efficacy of tacrolimus and clobetasol in the treatment of oral lichen planus: a systematic review and meta-analysis. <i>Int J Dermatol</i> 2015;54:996-1004. 3. Cheng S, Kirtschig G, Cooper S, Thornhill M, Leonardi-Bee J, Murphy R. Interventions for erosive lichen planus affecting mucosal sites. <i>Cochrane Database Syst Rev</i> 2012;Cd008092. 4. Elad S, Epstein JB, Yarom N, Drucker S, Tzach R, von Bultzingslowen I. Topical immunomodulators for management of oral mucosal conditions, a systematic review; part I: calcineurin inhibitors. <i>Expert Opin Emerg Drugs</i> 2010;15:713-26. 5. Guo CL, Zhao JZ, Zhang J, Dong HT. Efficacy of Topical Tacrolimus for Erosive Oral Lichen Planus: A Meta-analysis. <i>Chin Med Sci J</i> 2015;30:210-7. 6. Riley P, Glenny AM, Worthington HV, Littlewood A, Clarkson JE, McCabe MG. Interventions for preventing oral mucositis in patients with cancer receiving treatment: oral cryotherapy. <i>Cochrane Database Syst Rev</i> 2015;Cd011552.	B1
STB 13	1. Lee S. Mineral derivatives in alleviating oral mucositis during cancer therapy: a systematic review. <i>PeerJ</i> 2015;3:e765. 2. Sung L, Robinson P, Treister N, Baggott T, Gibson P, Tissing W, et al. Guideline for the prevention of oral and oropharyngeal mucositis in children receiving treatment for cancer or undergoing haematopoietic stem cell transplantation. <i>BMJ Support Palliat Care</i> 2015;[Epub ahead of print].	B1

*A=Samband mellan extraoral sjukdom och oral hälsa, B1=Orala utfallsmått studerade efter tandvårdsbehandling, B2=Extraoralt utfallsmått studerade efter tandvårdsbehandling, B3=Orala utfallsmått studerade efter behandling av extraoral sjukdom, C=Övrigt- exempelvis ökad risk för extraoral sjukdom vid oral ohälsa, diagnostiska kriterier.

Tabell 2 Systematiska översikter för tillstånd som omfattas av Tandvårdsstöd F.

F Rad	Artiklar	Subgrupp/ tema*
F2	1. Evatt ML, Chaudhuri KR, Chou KL, Cubo E, Hinson V, Kompoliti K, et al. Dysautonomia rating scales in Parkinson's disease: sialorrhea, dysphagia, and constipation--critique and recommendations by movement disorders task force on rating scales for Parkinson's disease. <i>Mov Disord</i> 2009;24:635-46. 2. Kalf JG, de Swart BJ, Borm GF, Bloem BR, Munneke M. Prevalence and definition of drooling in Parkinson's disease: a systematic review. <i>J Neurol</i> 2009;256:1391-6.	A
F2	1. Chou KL, Evatt M, Hinson V, Kompoliti K. Sialorrhea in Parkinson's disease: a review. <i>Mov Disord</i> 2007;22:2306-13. 2. Hawkey NM, Zaorsky NG, Galloway TJ. The role of radiation therapy in the management of sialorrhea: A systematic review. <i>Laryngoscope</i> 2016;126:80-5.	B1
F3	1. Montano N, Papacci F, Cioni B, Di Bonaventura R, Meglio M. What is the best treatment of drug-resistant trigeminal neuralgia in patients affected by multiple sclerosis? A literature analysis of surgical procedures. <i>Clin Neurol Neurosurg</i> 2013;115:567-72.	B1
F3	1. Otero-Romero S, Sastre-Garriga J, Comi G, Hartung HP, Soelberg Sorensen P, Thompson AJ, et al. Pharmacological management of spasticity in multiple sclerosis: Systematic review and consensus paper. <i>Mult Scler</i> 2016;22:1386-1396.	C
F4	1. Dieguez-Perez M, de Nova-Garcia MJ, Mourelle-Martinez MR, Bartolome-Villar B. Oral health in children with physical (Cerebral Palsy) and intellectual (Down Syndrome) disabilities: Systematic review I. <i>J Clin Exp Dent</i> 2016;8:e337-43.	A
F4	1. Hirata GC, Santos RS. Rehabilitation of oropharyngeal dysphagia in children with cerebral palsy: A systematic review of the speech therapy approach. <i>Int Arch Otorhinolaryngol</i> 2012;16:396-9. 2. Rodwell K, Edwards P, Ware RS, Boyd R. Salivary gland botulinum toxin injections for drooling in children with cerebral palsy and neurodevelopmental disability: a systematic review. <i>Dev Med Child Neurol</i> 2012;54:977-87. 3. Walshe M, Smith M, Pennington L. Interventions for drooling in children with cerebral palsy. <i>Cochrane Database Syst Rev</i> 2012;Cd008624.	B1
F5	1. Araujo VM, Melo IM, Lima V. Relationship between Periodontitis and Rheumatoid Arthritis: Review of the Literature. <i>Mediators Inflamm</i> 2015;2015:259074;[Epub ahead of print]. 2. Bender P, Burgin WB, Sculean A, Eick S. Serum antibody levels against Porphyromonas gingivalis in patients with and without rheumatoid arthritis - a systematic review and meta-analysis. <i>Clin Oral Investig</i> 2016;[Epub ahead of print]. 3. Fugle NR, Smith TO, Kaul A, Sofat N. Hand to Mouth: A Systematic Review and Meta-Analysis of the Association between Rheumatoid Arthritis and Periodontitis. <i>Front Immunol</i> 2016;7:80. 4. Kaur S, White S, Bartold PM. Periodontal disease and rheumatoid arthritis: a systematic review. <i>J Dent Res</i> 2013;92:399-408. 5. Tang Q, Fu H, Qin B, Hu Z, Liu Y, Liang Y, et al. A Possible Link Between Rheumatoid Arthritis and Periodontitis: A Systematic Review and Meta-analysis. <i>Int J Periodontics Restorative Dent</i> 2017;37:79-86. 6. te Veldhuis EC, te Veldhuis AH, Koudstaal MJ. Treatment management of children with juvenile idiopathic arthritis with temporomandibular joint involvement: a systematic review. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> 2014;117:581-589.e2.	A

F Rad	Artiklar	Subgrupp/ tema*
	7. von Bultzingslowen I, Sollecito TP, Fox PC, Daniels T, Jonsson R, Lockhart PB, et al. Salivary dysfunction associated with systemic diseases: systematic review and clinical management recommendations. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> 2007;103 Suppl:S57.e1-15.	
F6	1. Yao Q, Altman RD, Wang X. Systemic lupus erythematosus with Sjogren syndrome compared to systemic lupus erythematosus alone: a meta-analysis. <i>J Clin Rheumatol</i> 2012;18:28-32.	A
F7	1. Alantar A, Cabane J, Hachulla E, Princ G, Ginisty D, Hassin M, et al. Recommendations for the care of oral involvement in patients with systemic sclerosis. <i>Arthritis Care Res (Hoboken)</i> 2011;63:1126-33.	A
F7	1. Reichart PA, Schmidt-Westhausen AM, Khongkhunthian P, Strietzel FP. Dental implants in patients with oral mucosal diseases - a systematic review. <i>J Oral Rehabil</i> 2016;43:388-99. 2. Guobis Z, Pacauskiene I, Astramskaite I. General Diseases Influence on Peri-Implantitis Development: a Systematic Review. <i>J Oral Maxillofac Res</i> 2016;7:e5.	B1
F8	1. Hawkey NM, Zaorsky NG, Galloway TJ. The role of radiation therapy in the management of sialorrhea: A systematic review. <i>Laryngoscope</i> 2016;126:80-5. 2. Slade A, Stanic S. Managing excessive saliva with salivary gland irradiation in patients with amyotrophic lateral sclerosis. <i>J Neurol Sci</i> 2015;352:34-6. 3. Squires N, Humberstone M, Wills A, Arthur A. The use of botulinum toxin injections to manage drooling in amyotrophic lateral sclerosis/motor neurone disease: a systematic review. <i>Dysphagia</i> 2014;29:500-8. 4. Stone CA, O'Leary N. Systematic review of the effectiveness of botulinum toxin or radiotherapy for sialorrhea in patients with amyotrophic lateral sclerosis. <i>J Pain Symptom Manage</i> 2009;37:246-58. 5. Young CA, Ellis C, Johnson J, Sathasivam S, Pih N. Treatment for sialorrhea (excessive saliva) in people with motor neuron disease/amyotrophic lateral sclerosis. <i>Cochrane Database Syst Rev</i> 2011:Cd006981.	B1
F10	1. Dai R, Lam OL, Lo EC, Li LS, Wen Y, McGrath C. A systematic review and meta-analysis of clinical, microbiological, and behavioural aspects of oral health among patients with stroke. <i>J Dent</i> 2015;43:171-80. 2. Kothari M, Pillai RS, Kothari SF, Spin-Neto R, Kumar A, Nielsen JF. Oral health status in patients with acquired brain injury: a systematic review. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> 2016;[Epub ahead of print].	A
F10	1. Berlin-Broner Y, Febbraio M, Levin L. Association between apical periodontitis and cardiovascular diseases: a systematic review of the literature. <i>Int Endod J</i> 2016;[Epub ahead of print]. 2. Janket SJ, Baird AE, Chuang SK, Jones JA. Meta-analysis of periodontal disease and risk of coronary heart disease and stroke. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> 2003;95:559-69. 3. Lafon A, Pereira B, Dufour T, Rigouby V, Giroud M, Bejot Y, et al. Periodontal disease and stroke: a meta-analysis of cohort studies. <i>Eur J Neurol</i> 2014;21:1155-61, e66-7. 4. Leira Y, Seoane J, Blanco M, Rodriguez-Yanez M, Takkouche B, Blanco J, et al. Association between periodontitis and ischemic stroke: a systematic review and meta-analysis. <i>Eur J Epidemiol</i> 2016;[Epub ahead of print].	C

F Rad	Artiklar	Subgrupp/ tema*
	5. Sfyroeras GS, Roussas N, Saleptsis VG, Argyriou C, Giannoukas AD. Association between periodontal disease and stroke. J Vasc Surg 2012;55:1178-84.	
F11	1. Antonarakis GS, Palaska PK, Herzog G. Caries prevalence in non-syndromic patients with cleft lip and/or palate: a meta-analysis. Caries Res 2013;47:406-13. 2. Antonarakis GS, Patel RN, Tompson B. Oral health-related quality of life in non-syndromic cleft lip and/or palate patients: a systematic review. Community Dent Health 2013;30:189-95. 3. te Veldhuis EC, te Veldhuis AH, Koudstaal MJ. Treatment management of children with juvenile idiopathic arthritis with temporomandibular joint involvement: a systematic review. Oral Surg Oral Med Oral Pathol Oral Radiol 2014;117:581-589.e2.	A

*A=Samband mellan extraoral sjukdom och oral hälsa, B1=Orala utfallsmått studerade efter tandvårdsbehandling, B2=Extraoralt utfallsmått studerade efter tandvårdsbehandling, B3=Orala utfallsmått studerade efter behandling av extraoral sjukdom, C=Övrigt- exempelvis ökad risk för extraoral sjukdom vid oral ohälsa, diagnostiska kriterier.

Tabell 3 Systematiska översikter för tillstånd som omfattas av Tandvårdsstöd S.

S Rad	Artiklar	Subgrupp/ tema
S5	<p>1. Abdel-Rahman O, ElHalawani H. Risk of oral and gastrointestinal mucosal injury in patients with solid tumors treated with ramucirumab: a systematic review and meta-analysis. <i>Expert Opin Drug Saf</i> 2015;14:1495-506.</p> <p>2. Ansari L, Shiehzadeh F, Taherzadeh Z, Nikoofal-Sahlabadi S, Momtazi-Borojeni AA, Sahebkar A, et al. The most prevalent side effects of pegylated liposomal doxorubicin monotherapy in women with metastatic breast cancer: a systematic review of clinical trials. <i>Cancer Gene Ther</i> 2017;24:189-193.</p> <p>3. Bjordal JM, Bensadoun RJ, Tuner J, Frigo L, Gjerde K, Lopes-Martins RA. A systematic review with meta-analysis of the effect of low-level laser therapy (LLLT) in cancer therapy-induced oral mucositis. <i>Support Care Cancer</i> 2011;19:1069-77.</p> <p>4. Bressan V, Bagnasco A, Aleo G, Catania G, Zanini MP, Timmins F, et al. The life experience of nutrition impact symptoms during treatment for head and neck cancer patients: a systematic review and meta-synthesis. <i>Support Care Cancer</i> 2017;25:1699-1712.</p> <p>5. Bressan V, Stevanin S, Bianchi M, Aleo G, Bagnasco A, Sasso L. The effects of swallowing disorders, dysgeusia, oral mucositis and xerostomia on nutritional status, oral intake and weight loss in head and neck cancer patients: A systematic review. <i>Cancer Treat Rev</i> 2016;45:105-19.</p> <p>6. Carneiro-Neto JN, de-Menezes JD, Moura LB, Massucato EM, de-Andrade CR. Protocols for management of oral complications of chemotherapy and/or radiotherapy for oral cancer: Systematic review and meta-analysis current. <i>Med Oral Patol Oral Cir Bucal</i> 2017;22:e15-e23.</p> <p>7. Chaudhry HM, Bruce AJ, Wolf RC, Litzow MR, Hogan WJ, Patnaik MS, et al. The Incidence and Severity of Oral Mucositis among Allogeneic Hematopoietic Stem Cell Transplantation Patients: A Systematic Review. <i>Biol Blood Marrow Transplant</i> 2016;22:605-16.</p> <p>8. Chaveli-Lopez B, Bagan-Sebastian JV. Treatment of oral mucositis due to chemotherapy. <i>J Clin Exp Dent</i> 2016;8:e201-9.</p> <p>9. Clarkson JE, Worthington HV, Eden OB. Prevention of oral mucositis or oral candidiasis for patients with cancer receiving chemotherapy (excluding head and neck cancer). <i>Cochrane Database Syst Rev</i> 2000;Cd000978.</p> <p>10. Clement SC, Peeters RP, Ronckers CM, Links TP, van den Heuvel-Eibrink MM, Nieven van Dijkum EJ, et al. Intermediate and long-term adverse effects of radioiodine therapy for differentiated thyroid carcinoma--a systematic review. <i>Cancer Treat Rev</i> 2015;41:925-34.</p> <p>11. Clementini M, Vittorini G, Crea A, Gualano MR, Macri LA, Deli G, et al. Efficacy of AZM therapy in patients with gingival overgrowth induced by Cyclosporine A: a systematic review. <i>BMC Oral Health</i> 2008;8:34.</p> <p>12. Co JL, Mejia MB, Que JC, Dizon JM. Effectiveness of honey on radiation-induced oral mucositis, time to mucositis, weight loss, and treatment interruptions among patients with head and neck malignancies: A meta-analysis and systematic review of literature. <i>Head Neck</i> 2016;38:1119-28.</p> <p>13. Figueiredo AL, Lins L, Cattony AC, Falcao AF. Laser therapy in the control of oral mucositis: a meta-analysis. <i>Rev Assoc Med Bras</i> (1992) 2013;59:467-74.</p> <p>14. Gu J, Zhu S, Li X, Wu H, Li Y, Hua F. Effect of amifostine in head and neck cancer patients treated with radiotherapy: a systematic review and meta-analysis based on randomized controlled trials. <i>PLoS One</i> 2014;9:e95968.</p> <p>15. Guevara-Canales JO, Morales-Vadillo R, de Faria PE, Sacasaquise-Contreras SJ, Leite FP, Chaves MG. Systematic review of lymphoma in oral cavity and maxillofacial region. <i>Acta Odontol Latinoam</i> 2011;24:245-50.</p>	Cancer och cancerbehandling

S Rad	Artiklar	Subgrupp/ tema
	<p>16. Jones JA, Avritscher EB, Cooksley CD, Michelet M, Bekele BN, Elting LS. Epidemiology of treatment-associated mucosal injury after treatment with newer regimens for lymphoma, breast, lung, or colorectal cancer. <i>Support Care Cancer</i> 2006;14:505-15.</p> <p>17. Lalla RV, Latortue MC, Hong CH, Ariyawardana A, D'Amato-Palumbo S, Fischer DJ, et al. A systematic review of oral fungal infections in patients receiving cancer therapy. <i>Support Care Cancer</i> 2010;18:985-92.</p> <p>18. Lee S. Mineral derivatives in alleviating oral mucositis during cancer therapy: a systematic review. <i>PeerJ</i> 2015;3:e765.</p> <p>19. Leggett S, Koczwara B, Miller M. The impact of complementary and alternative medicines on cancer symptoms, treatment side effects, quality of life, and survival in women with breast cancer--a systematic review. <i>Nutr Cancer</i> 2015;67:373-91.</p> <p>20. Lekoubou A, Philippeau F, Derex L, Olaru A, Gouttard M, Vieillart A, et al. Audit report and systematic review of orolingual angioedema in post-acute stroke thrombolysis. <i>Neurol Res</i> 2014;36:687-94.</p> <p>21. Leung HW, Chan AL. Glutamine in Alleviation of Radiation-Induced Severe Oral Mucositis: A Meta-Analysis. <i>Nutr Cancer</i> 2016;68:734-42.</p> <p>22. Manzi Nde M, Silveira RC, dos Reis PE. Prophylaxis for mucositis induced by ambulatory chemotherapy: systematic review. <i>J Adv Nurs</i> 2016;72:735-46.</p> <p>23. McGuire DB, Fulton JS, Park J, Brown CG, Correa ME, Eilers J, et al. Systematic review of basic oral care for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:3165-77.</p> <p>24. Migliorati C, Hewson I, Lalla RV, Antunes HS, Estilo CL, Hodgson B, et al. Systematic review of laser and other light therapy for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:333-41.</p> <p>25. Nicolatou-Galitis O, Sarri T, Bowen J, Di Palma M, Kouloulias VE, Niscola P, et al. Systematic review of anti-inflammatory agents for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:3179-89.</p> <p>26. Nicolatou-Galitis O, Sarri T, Bowen J, Di Palma M, Kouloulias VE, Niscola P, et al. Systematic review of amifostine for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:357-64.</p> <p>27. Oberoi S, Zamperlini-Netto G, Beyene J, Treister NS, Sung L. Effect of prophylactic low level laser therapy on oral mucositis: a systematic review and meta-analysis. <i>PLoS One</i> 2014;9:e107418.</p> <p>28. Peterson DE, Ohrn K, Bowen J, Flieder M, Lees J, Loprinzi C, et al. Systematic review of oral cryotherapy for management of oral mucositis caused by cancer therapy. <i>Support Care Cancer</i> 2013;21:327-32.</p> <p>29. Rodriguez-Caballero A, Torres-Lagares D, Robles-Garcia M, Pachon-Ibanez J, Gonzalez-Padilla D, Gutierrez-Perez JL. Cancer treatment-induced oral mucositis: a critical review. <i>Int J Oral Maxillofac Surg</i> 2012;41:225-38.</p> <p>30. Sayles C, Hickerson SC, Bhat RR, Hall J, Garey KW, Trivedi MV. Oral Glutamine in Preventing Treatment-Related Mucositis in Adult Patients With Cancer: A Systematic Review. <i>Nutr Clin Pract</i> 2016;31:171-9.</p> <p>31. Shameem R, Lacouture M, Wu S. Incidence and risk of high-grade stomatitis with mTOR inhibitors in cancer patients. <i>Cancer Invest</i> 2015;33:70-7.</p> <p>32. Silva TD, Ferreira CB, Leite GB, de Menezes Pontes JR, Antunes HS. Oral manifestations of lymphoma: a systematic review. <i>Ecancermedicalscience</i> 2016;10:665.</p> <p>33. Song JJ, Twumasi-Ankrah P, Salcido R. Systematic review and meta-analysis on the use of honey to protect from the effects of radiation-induced oral mucositis. <i>Adv Skin Wound Care</i> 2012;25:23-8.</p>	

S Rad	Artiklar	Subgrupp/ tema
	<p>34. Sonis ST, Elting LS, Keefe D, Peterson DE, Schubert M, Hauer-Jensen M, et al. Perspectives on cancer therapy-induced mucosal injury: pathogenesis, measurement, epidemiology, and consequences for patients. <i>Cancer</i> 2004;100:1995-2025.</p> <p>35. Sung L, Robinson P, Treister N, Baggott T, Gibson P, Tissing W, et al. Guideline for the prevention of oral and oropharyngeal mucositis in children receiving treatment for cancer or undergoing haematopoietic stem cell transplantation. <i>BMJ Support Palliat Care</i> 2017;7:7-16.</p> <p>36. Sutherland SE, Browman GP. Prophylaxis of oral mucositis in irradiated head-and-neck cancer patients: a proposed classification scheme of interventions and meta-analysis of randomized controlled trials. <i>Int J Radiat Oncol Biol Phys</i> 2001;49:917-30.</p> <p>37. Trott A, Bellm LA, Epstein JB, Frame D, Fuchs HJ, Gwede CK, et al. Mucositis incidence, severity and associated outcomes in patients with head and neck cancer receiving radiotherapy with or without chemotherapy: a systematic literature review. <i>Radiother Oncol</i> 2003;66:253-62.</p> <p>38. Turner L, Mupparapu M, Akintoye SO. Review of the complications associated with treatment of oropharyngeal cancer: a guide for the dental practitioner. <i>Quintessence Int</i> 2013;44:267-79.</p> <p>39. Wang L, Gu Z, Zhai R, Zhao S, Luo L, Li D, et al. Efficacy of oral cryotherapy on oral mucositis prevention in patients with hematological malignancies undergoing hematopoietic stem cell transplantation: a meta-analysis of randomized controlled trials. <i>PLoS One</i> 2015;10:e0128763.</p> <p>40. Worthington HV, Clarkson JE. Prevention of oral mucositis and oral candidiasis for patients with cancer treated with chemotherapy: cochrane systematic review. <i>J Dent Educ</i> 2002;66:903-11.</p> <p>41. Worthington HV, Clarkson JE, Bryan G, Furness S, Glenny AM, Littlewood A, et al. Interventions for preventing oral mucositis for patients with cancer receiving treatment. <i>Cochrane Database Syst Rev</i> 2011;Cd000978.</p> <p>42. Worthington HV, Clarkson JE, Eden OB. Interventions for treating oral mucositis for patients with cancer receiving treatment. <i>Cochrane Database Syst Rev</i> 2002;Cd001973.</p> <p>43. Worthington HV, Clarkson JE, Khalid T, Meyer S, McCabe M. Interventions for treating oral candidiasis for patients with cancer receiving treatment. <i>Cochrane Database Syst Rev</i> 2010;Cd001972.</p> <p>44. Xu JL, Xia R, Sun ZH, Sun L, Min X, Liu C, et al. Effects of honey use on the management of radio/chemotherapy-induced mucositis: a meta-analysis of randomized controlled trials. <i>Int J Oral Maxillofac Surg</i> 2016;45:1618-1625.</p> <p>45. Yarom N, Ariyawardana A, Hovan A, Barasch A, Jarvis V, Jensen SB, et al. Systematic review of natural agents for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:3209-21.</p> <p>46. Yuan A, Sonis S. Emerging therapies for the prevention and treatment of oral mucositis. <i>Expert Opin Emerg Drugs</i> 2014;19:343-51.</p>	
S5	<p>1. Gonzalez-Serrano J, Serrano J, Lopez-Pintor RM, Paredes VM, Casanas E, Hernandez G. Prevalence of Oral Mucosal Disorders in Diabetes Mellitus Patients Compared with a Control Group. <i>J Diabetes Res</i> 2016;2016:5048967.</p> <p>2. Mozaffari HR, Sharifi R, Sadeghi M. Prevalence of Oral Lichen Planus in Diabetes Mellitus: a Meta-Analysis Study. <i>Acta Inform Med</i> 2016;24:390-393.</p>	Diabetes
S5	<p>1. Pedrosa MS, de Paiva M, Oliveira L, Pereira S, da Silva C, Pompeu J. Oral manifestations related to dengue fever: a systematic review of the literature. <i>Aust Dent J</i> 2017;1-8.</p> <p>2. Vujic I, Shroff A, Grzelka M, Posch C, Monshi B, Sanlorenzo M, et al. Mycoplasma pneumoniae-associated mucositis--case report and systematic review of literature. <i>J Eur Acad Dermatol Venereol</i> 2015;29:595-8.</p>	Bakterieinfektion

S Rad	Artiklar	Subgrupp/ tema
	<p>3. Canavan TN, Mathes EF, Frieden I, Shinkai K. Mycoplasma pneumoniae-induced rash and mucositis as a syndrome distinct from Stevens-Johnson syndrome and erythema multiforme: a systematic review. <i>J Am Acad Dermatol</i> 2015;72:239-45.</p> <p>4. Martinez-Perez M, Imbernon-Moya A, Lobato-Berezo A, Churruca-Grijelmo M. Mycoplasma pneumoniae-Induced Mucocutaneous Rash: A New Syndrome Distinct from Erythema Multiforme? Report of a New Case and Review of the Literature. <i>Actas Dermosifiliogr</i> 2016;107:e47-51.</p> <p>5. Gomes CC, Gomez RS, Zina LG, Amaral FR. Recurrent aphthous stomatitis and Helicobacter pylori. <i>Med Oral Patol Oral Cir Bucal</i> 2016;21:e187-91.</p> <p>6. Afghari P, Khazaei S, Kazemi S, Savabi O, Keshteli AH, Adibi P. The role of Helicobacter pylori in the development of recurrent aphthous stomatitis: SEPAHAN systematic review no. 9. <i>Dent Res J (Isfahan)</i> 2011;8:S2-8.</p>	
S5	<p>1. Abdel-Rahman O, ElHalawani H, Essam-Eldin S. S-1-based regimens and the risk of oral and gastrointestinal mucosal injury: a meta-analysis with comparison to other fluoropyrimidines. <i>Expert Opin Drug Saf</i> 2016;15:5-20.</p> <p>2. Pisano U, Deosaran J, Leslie SJ, Rushworth GF, Stewart D, Ford I, et al. Nicorandil, Gastrointestinal Adverse Drug Reactions and Ulcerations: A Systematic Review. <i>Adv Ther</i> 2016;33:320-44.</p> <p>3. Elting LS, Chang YC, Parekh P, Boers-Doets CB, Michelet M, Hita G, et al. Risk of oral and gastrointestinal mucosal injury among patients receiving selected targeted agents: a meta-analysis. <i>Support Care Cancer</i> 2013;21:3243-54.</p>	Läkemedel
S5	<p>1. Aliko A, Wolff A, Dawes C, Aframian D, Proctor G, Ekstrom J, et al. World Workshop on Oral Medicine VI: clinical implications of medication-induced salivary gland dysfunction. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> 2015;120:185-206.</p>	Sjukdom i spottkörlar
S5	<p>1. Ali I, Patthi B, Singla A, Gupta R, Dhama K, Niraj LK, et al. Oral Health and Oral Contraceptive - Is it a Shadow behind Broad Day Light? A Systematic Review. <i>J Clin Diagn Res</i> 2016;10:Ze01-ze06.</p> <p>2. Figuero E, Carrillo-de-Albornoz A, Martin C, Tobias A, Herrera D. Effect of pregnancy on gingival inflammation in systemically healthy women: a systematic review. <i>J Clin Periodontol</i> 2013;40:457-73.</p> <p>3. Gronkjaer LL. Periodontal disease and liver cirrhosis: A systematic review. <i>SAGE Open Med</i> 2015;3:2050312115601122.</p> <p>4. Kellesarian SV, Malignaggi VR, Kellesarian TV, Al-Kheraif AA, Alwageet MM, Malmstrom H, et al. Association between periodontal disease and polycystic ovary syndrome: a systematic review. <i>Int J Impot Res</i> 2017;29:89-95.</p> <p>5. Martens L, De Smet S, Yusof MY, Rajasekharan S. Association between overweight/obesity and periodontal disease in children and adolescents: a systematic review and meta-analysis. <i>Eur Arch Paediatr Dent</i> 2017;18:69-82.</p> <p>6. Terezakis E, Needleman I, Kumar N, Moles D, Agudo E. The impact of hospitalization on oral health: a systematic review. <i>J Clin Periodontol</i> 2011;38:628-36.</p>	Samband sjukdom/tillst ånd och parodontit eller gingivit
S5	<p>1. Alaizari NA, Al-Maweri SA, Al-Shamiri HM, Tarakji B, Shugaa-Addin B. Hepatitis C virus infections in oral lichen planus: a systematic review and meta-analysis. <i>Aust Dent J</i> 2016;61:282-7.</p> <p>2. de Almeida VL, Lima IFP, Ziegelmann PK, Paranhos LR, de Matos FR. Impact of highly active antiretroviral therapy on the prevalence of oral lesions in HIV-positive patients: a systematic review and meta-analysis. <i>Int J Oral Maxillofac Surg</i> 2017;[Epub ahead of print].</p> <p>3. Pienaar ED, Young T, Holmes H. Interventions for the prevention and management of oropharyngeal candidiasis associated with HIV infection in adults and children. <i>Cochrane Database Syst Rev</i> 2010;Cd003940.</p> <p>4. Hepatitis C virus infections in oral lichen planus: a systematic review and meta-analysis. <i>Br Dent J</i> 2017;222:766.</p>	Virusinfektion er

S Rad	Artiklar	Subgrupp/ tema
	<p>5. Termine N, Giovannelli L, Matranga D, Caleca MP, Bellavia C, Perino A, et al. Oral human papillomavirus infection in women with cervical HPV infection: new data from an Italian cohort and a metanalysis of the literature. <i>Oral Oncol</i> 2011;47:244-50.</p> <p>6. Kuteyi T, Okwundu CI. Topical treatments for HIV-related oral ulcers. <i>Cochrane Database Syst Rev</i> 2012;1:Cd007975.</p> <p>7. Albougy HA, Naidoo S. A systematic review of the management of oral candidiasis associated with HIV/AIDS. <i>Sadj</i> 2002;57:457-66.</p> <p>8. Patton LL, Bonito AJ, Shugars DA. A systematic review of the effectiveness of antifungal drugs for the prevention and treatment of oropharyngeal candidiasis in HIV-positive patients. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> 2001;92:170-9.</p>	
S5	<p>1. Kramer SM, Serrano MC, Zillmann G, Galvez P, Araya I, Yanine N, et al. Oral health care for patients with epidermolysis bullosa--best clinical practice guidelines. <i>Int J Paediatr Dent</i> 2012;22:1-35.</p> <p>2. Guarneri C, Lotti J, Fioranelli M, Roccia MG, Lotti T, Guarneri F. Possible role of Helicobacter pylori in diseases of dermatological interest. <i>J Biol Regul Homeost Agents</i> 2017;31:57-77.</p> <p>3. Almeida FT, Pacheco-Pereira C, Porporatti AL, Flores-Mir C, Leite AF, De Luca Canto G, et al. Oral manifestations in patients with familial adenomatous polyposis: A systematic review and meta-analysis. <i>J Gastroenterol Hepatol</i> 2016;31:527-40.</p> <p>4. Nieri M, Tofani E, Defraia E, Giuntini V, Franchi L. Enamel defects and aphthous stomatitis in celiac and healthy subjects: Systematic review and meta-analysis of controlled studies. <i>J Dent</i> 2017;[Epub ahead of print].</p> <p>5. Skrzat A, Olczak-Kowalczyk D, Turska-Szybka A. Crohn's disease should be considered in children with inflammatory oral lesions. <i>Acta Paediatr</i> 2017;106:199-203.</p> <p>6. Zouboulis CC, Orfanos CE. Treatment of Adamantiades-Behcet disease with systemic interferon alfa. <i>Arch Dermatol</i> 1998;134:1010-6.</p> <p>7. Forrest CE, Casey G, Mordaunt DA, Thompson EM, Gordon L. Pachyonychia Congenita: A Spectrum of KRT6a Mutations in Australian Patients. <i>Pediatr Dermatol</i> 2016;33:337-42.</p> <p>8. Katsanos KH, Roda G, Brygo A, Delaporte E, Colombel JF. Oral Cancer and Oral Precancerous Lesions in Inflammatory Bowel Diseases: A Systematic Review. <i>J Crohns Colitis</i> 2015;9:1043-52.</p> <p>9. Tomo S, Santos IS, de Queiroz SA, Bernabe DG, Simonato LE, Miyahara GI. Uncommon oral manifestation of lichen sclerosus: critical analysis of cases reported from 1957 to 2016. <i>Med Oral Patol Oral Cir Bucal</i> 2017;22:e410-e416.</p> <p>10. Bissonnette C, Kauzman A, Mainville GN. Oral Pyoderma Gangrenosum: Diagnosis, Treatment and Challenges: A Systematic Review. <i>Head Neck Pathol</i> 2017;[Epub ahead of print].</p> <p>11. Boodhoo KD, Liu S, Zuo X. Impact of sex disparities on the clinical manifestations in patients with systemic lupus erythematosus: A systematic review and meta-analysis. <i>Medicine (Baltimore)</i> 2016;95:e4272.</p>	Övriga sjukdoms-tillstånd
S7	<p>1. Carneiro-Neto JN, de-Menezes JD, Moura LB, Massucato EM, de-Andrade CR. Protocols for management of oral complications of chemotherapy and/or radiotherapy for oral cancer: Systematic review and meta-analysis current. <i>Med Oral Patol Oral Cir Bucal</i> 2017;22:e15-e23.</p> <p>2. Turner L, Mupparapu M, Akintoye SO. Review of the complications associated with treatment of oropharyngeal cancer: a guide for the dental practitioner. <i>Quintessence Int</i> 2013;44:267-79.</p>	Blandade komplikationer
S7	1. Clarkson JE, Worthington HV, Eden OB. Interventions for preventing oral candidiasis for patients with cancer receiving treatment. <i>Cochrane Database Syst Rev</i> 2007;0:Cd003807.	Candidos (svamp-infektion)

S Rad	Artiklar	Subgrupp/ tema
S7	<p>1. Nooh N. Dental implant survival in irradiated oral cancer patients: a systematic review of the literature. <i>Int J Oral Maxillofac Implants</i> 2013;28:1233-42.</p> <p>2. Shugaa-Addin B, Al-Shamiri HM, Al-Maweri S, Tarakji B. The effect of radiotherapy on survival of dental implants in head and neck cancer patients. <i>J Clin Exp Dent</i> 2016;8:e194-200.</p> <p>3. Smith Nobrega A, Santiago JF, Jr., de Faria Almeida DA, Dos Santos DM, Pellizzer EP, Goiato MC. Irradiated patients and survival rate of dental implants: A systematic review and meta-analysis. <i>J Prosthet Dent</i> 2016;116:858-866.</p> <p>4. Zen Filho EV, Tolentino Ede S, Santos PS. Viability of dental implants in head and neck irradiated patients: A systematic review. <i>Head Neck</i> 2016;38:E2229-40.</p>	Implantatbehandling
S7	<p>1. Gupta N, Pal M, Rawat S, Grewal MS, Garg H, Chauhan D, et al. Radiation-induced dental caries, prevention and treatment - A systematic review. <i>Natl J Maxillofac Surg</i> 2015;6:160-6.</p>	Karies
S7	<p>1. Bjordal JM, Bensadoun RJ, Tuner J, Frigo L, Gjerde K, Lopes-Martins RA. A systematic review with meta-analysis of the effect of low-level laser therapy (LLLT) in cancer therapy-induced oral mucositis. <i>Support Care Cancer</i> 2011;19:1069-77.</p> <p>2. Cardona A, Balouch A, Abdul MM, Sedghizadeh PP, Enciso R. Efficacy of chlorhexidine for the prevention and treatment of oral mucositis in cancer patients: a systematic review with meta-analyses. <i>J Oral Pathol Med</i> 2017;0.</p> <p>3. Chaveli-Lopez B, Bagan-Sebastian JV. Treatment of oral mucositis due to chemotherapy. <i>J Clin Exp Dent</i> 2016;8:e201-9.</p> <p>4. Cho HK, Jeong YM, Lee HS, Lee YJ, Hwang SH. Effects of honey on oral mucositis in patients with head and neck cancer: A meta-analysis. <i>Laryngoscope</i> 2015;125:2085-92.</p> <p>5. Co JL, Mejia MB, Que JC, Dizon JM. Effectiveness of honey on radiation-induced oral mucositis, time to mucositis, weight loss, and treatment interruptions among patients with head and neck malignancies: A meta-analysis and systematic review of literature. <i>Head Neck</i> 2016;38:1119-28.</p> <p>6. Jensen SB, Jarvis V, Zadik Y, Barasch A, Ariyawawardana A, Hovan A, et al. Systematic review of miscellaneous agents for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:3223-32.</p> <p>7. Lalla RV, Bowen J, Barasch A, Elting L, Epstein J, Keefe DM, et al. MASCC/ISOO clinical practice guidelines for the management of mucositis secondary to cancer therapy. <i>Cancer</i> 2014;120:1453-61.</p> <p>8. Lee S. Mineral derivatives in alleviating oral mucositis during cancer therapy: a systematic review. <i>PeerJ</i> 2015;3:e765.</p> <p>9. Migliorati C, Hewson I, Lalla RV, Antunes HS, Estilo CL, Hodgson B, et al. Systematic review of laser and other light therapy for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:333-41.</p> <p>10. Nair GR, Naidu GS, Jain S, Nagi R, Makkad RS, Jha A. Clinical Effectiveness of Aloe Vera in the Management of Oral Mucosal Diseases- A Systematic Review. <i>J Clin Diagn Res</i> 2016;10:Ze01-7.</p> <p>11. Nicolatou-Galitis O, Sarri T, Bowen J, Di Palma M, Kouloulias VE, Niscola P, et al. Systematic review of amifostine for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:357-64.</p> <p>12. Peterson DE, Ohrrn K, Bowen J, Fliedner M, Lees J, Loprinzi C, et al. Systematic review of oral cryotherapy for management of oral mucositis caused by cancer therapy. <i>Support Care Cancer</i> 2013;21:327-32.</p> <p>13. Saunders DP, Epstein JB, Elad S, Allemano J, Bossi P, van de Wetering MD, et al. Systematic review of antimicrobials, mucosal coating agents, anesthetics, and analgesics for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:3191-207.</p>	Oral mucositis (inflammation i munslemhinnan)

S Rad	Artiklar	Subgrupp/tema
	<p>14. Worthington HV, Clarkson JE, Bryan G, Furness S, Glenny AM, Littlewood A, et al. Interventions for preventing oral mucositis for patients with cancer receiving treatment. <i>Cochrane Database Syst Rev</i> 2011;Cd000978.</p> <p>15. Yarom N, Ariyawardana A, Hovan A, Barasch A, Jarvis V, Jensen SB, et al. Systematic review of natural agents for the management of oral mucositis in cancer patients. <i>Support Care Cancer</i> 2013;21:3209-21.</p>	
S7	<p>1. Fritz GW, Gunsolley JC, Abubaker O, Laskin DM. Efficacy of pre- and postirradiation hyperbaric oxygen therapy in the prevention of postextraction osteoradionecrosis: a systematic review. <i>J Oral Maxillofac Surg</i> 2010;68:2653-60.</p> <p>2. Nabil S, Samman N. Incidence and prevention of osteoradionecrosis after dental extraction in irradiated patients: a systematic review. <i>Int J Oral Maxillofac Surg</i> 2011;40:229-43.</p> <p>3. Nabil S, Samman N. Risk factors for osteoradionecrosis after head and neck radiation: a systematic review. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> 2012;113:54-69.</p>	Osteoradionekros (bennekros efter strålnings-terapi)
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Tabell 4 Systematiska översikter som rör tandvård för tandvårdsrädda personer.

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