

10 Literaturverzeichnis

1. Ahlers MO, Freesmeyer WB, Fussnegger M et al. Zur Therapie der funktionellen Erkrankungen des kraniomandibulären Systems. Stellungnahme der DGZMK. Dtsch Zahnärztl Z 2005;60: (Accessed October 1,2005 at <http://www.dgzmk.de>)
2. Ahlers MO, Jakstat HA. Durchführung der klinischen Funktionsanalyse. In: Ahlers MO, Jakstat HA. (Hrsg.): Klinische Funktionsanalyse - Interdisziplinäres Vorgehen mit optimierten Befundbögen, Ausg. 2. dentaConcept, Hamburg 2001
3. Auerbach SM, Laskin DM, Frantsve LME et al. Depression, pain, exposure to stressful life events, and long-term outcomes in Temporomandibular Disorder patients.
J Oral Maxillofac Surg 2001;59:628-633
4. Backhaus K, Erichson B, Plinke W et al. Multivariate Analysemethoden – Eine anwendungsorientierte Einführung.
11. Auflage. Springer. Berlin 2006
5. Birbaumer N, Schmidt RF. Biologische Psychologie,
5. Auflage, Springer, Berlin 2003
6. Bloeks M. Auswirkungen standardisierter Belastungsreaktionen auf psychologische und physiologische Körperreaktionen bei Bruxisten und Nonbruxisten.
Dissertation. Humboldt-Universität zu Berlin 1999
7. Bonjardim LD, Duarte Gavião MB, Pereira LJ et al. Anxiety and depression in adolescents and their relationship with signs and symptoms of Temporomandibular Disorders. Int J Prosthodont 2005;18:347-352
8. Bumann A, Lotzmann U. Funktionsdiagnostik und Therapieprinzipien. Thieme, Stuttgart 2000 (Farbatlanten der Zahnmedizin;Bd.12)
9. Bush FM, Harkins SW, Harrington WG et al. Analysis of gender effects on pain perception and symptom presentation in temporomandibular pain.
Pain 1993;53:73-80

Literaturverzeichnis

10. Callahan CD. Stress, Coping, Personality Hardiness in patients with Temporomandibular Disorders. *Rehabil Psychol* 2000;45:38-48
11. Carlsson GE, Magnusson T, Egermark I. Prediction of demand for treatment of Temporomandibular Disorders based on a 20- year follow-up study, *J Oral Rehab* 2004;31:511-517
12. Ciancaglini R, Radaelli G. The relationship between headache and symptoms of Temporomandibular Disorder in the general population. *J Dent* 2001;29:93-98
13. Costello NL, Bragdon EE, Light KC et al. Temporomandibular Disorder and optimism: relationship to ischemic pain sensitivity and interleukin-6. *Pain* 2002;100:99-110
14. Costen JB. Neuralgias and ear symptome associated with disturbed function of the temporomandibular joint. *J Am Med Ass.* 1936;107:252-255
15. Crider AB, Glaros AG. A meta-analysis of EMG Biofeedback treatment of Temporomandibular Disorders. *J Orofac Pain* 1999;13:29-37
16. Dao TTT, Lavigne GJ, Charbonneau A et al. The efficacy of oral splints in the treatment of myofascial pain of the jaw muscles: a controlled clinical trial. *Pain* 1994;56:85-94
17. De Boever JA, Carlsson GE, Klineberg IJ. Need for occlusal therapy and prosthodontic treatment in the management of Temporomandibular Disorders. Part II. Tooth loss and prosthodontic treatment. *J Oral Rehab* 2000;27:647-659
18. De Boever JA, Carlsson GE, Klineberg IJ. Need for occlusal therapy and prosthodontic treatment in the management of Temporomandibular Disorders. Part I. Occlusal interferences and occlusal adjustment. *J Oral Rehabil* 2000;27:367-379
19. De Laat A, Meulemann H, Stevens A et al. Correlation between cervical spine and Temporomandibular Disorders. *Clin Oral Invest* 1998;2:54-57
20. De Leeuw JRJ, Ros WJG, Steenks MH et al. Craniomandibular Dysfunction: patient characteristics related to treatment outcome. *J Oral Rehabil* 1994;21:667-678

Literaturverzeichnis

21. De Leeuw JRJ, Steenks MH, Ros WJG et al. Assessment of treatment outcome in patients with Craniomandibular Dysfunction. *J Oral Rehabil* 1994;21:655-666
22. De Leeuw JRJ, Steenks MH, ROS WJG et al. Psychosocial aspects of Craniomandibular Dysfunction. An assessment of clinical and community findings. *J Oral Rehab* 1994;21:127-143
23. De Leeuw R, Bertoli E, Schmidt JE et al. Prevalence of traumatic stressors in patients with Temporomandibular Disorders. *J Oral Maxillofac Surg* 2005;63:42-50
24. Derra C. Entspannungsverfahren bei chronischen Schmerzpatienten. *Schmerz* 1997;11:282-295
25. Dibb B, Yardley L. How does social comparison within a self-help group influence adjustment to chronic illness? A longitudinal study. *Soc Sci Med* 2006;63:1602-1613
26. Dohrenwend BP, Raphael KG, Marbach JJ et al. Why is depression comorbid with chronic myofascial face pain? A family study test of alternative hypotheses. *Pain* 1999;83:183-192
27. Dworkin SF, Huggins KH, Wilson L et al. A randomized clinical trial using Research Diagnostic Criteria for Temporomandibular Disorders-Axis II to target clinic cases for a tailored self-care TMD treatment program. *J Orofac Pain* 2002;16:48-63
28. Dworkin SF, Le Resche L. Research diagnostic criteria for Temporomandibular Disorders: review, criteria, examination and specifications, critique. *J Craniomand Disord* 1992;6:301-355
29. Dworkin SF, Sherman J, Mancl L et al. Reliability, validity, and clinical utility of the Research Diagnostic Criteria for Temporomandibular Disorders Axis II Scales: Depression, non-specific physical symptoms, and graded chronic pain. *J Orofac Pain* 2002;16:207-220
30. Ekberg EC, Nilner M. Treatment outcome of short- and long-term appliance therapy in patients with TMD of myogenous origin and tension-type headache. *J Oral Rehab* 2006;33:713-721

Literaturverzeichnis

31. Engel GL. The need for a new medical model: A challenge for biomedicine. *Science* 1977;196:129-136
32. Epker J, Gatchel RJ. Coping Profile Differences in the biopsychosocial functioning of patients with Temporomandibular Disorder. *Psychosom Med* 2000;62:69-75
33. Esch T. Gesund im Stress: Der Wandel des Stresskonzeptes und seine Bedeutung für Prävention, Gesundheit und Lebensstil. *Gesundheitswesen* 2002;64:73-81
34. Eversole LR, Machado L. Temporomandibular joint internal derangements and associated neuromuscular disorders. *J Am Dent Assoc* 1985;110:69-79
35. Ewert JP. Neurobiologie des Verhaltens. Hans Huber, Bern 1998
36. Farrar WB. Differentiation of temporomandibular joint dysfunction to simplify treatment (other articles included). *J Prosthet Dent* 1972;28:555-629
37. Fink P. Somatization - beyond symptom count. *J Psychosom Res* 1996;1:7-10
38. Flor H. Psychobiologie des Schmerzes. Hans Huber, Bern 1991
39. Forssell H, Kalso E, Koskela P et al. Occlusal treatments in Temporomandibular Disorders: a qualitative systematic review of randomized controlled trials. *Pain* 1999;83:549-560
40. Frankenhäuser M, Rauste von Wright M, Collins A et al. Sex differences in psychoneuroendocrine reactions to examination stress. *Psychosom Med* 1978;40:334-343
41. Fußnegger MR. Medikamentöse Therapie bei craniomandibulären Dysfunktionen. *ZM* 2002;94:62-70
42. Gabler M, Reiber T, John M. Die mehrdimensionale Charakterisierung einer Patientenpopulation mit kraniomandibulären Dysfunktionen. *Dtsch Zahnärztl Z* 2001;56:332-334
43. Gallagher RM, Marbach JJ, Raphael KG et al. Myofascial face pain: seasonal variability in pain intensity and demoralization. *Pain* 1995;61:113-120

Literaturverzeichnis

44. Gameiro GH, da Silva Andrade A, Nouer DF et al. How may stressful experiences contribute to the development of Temporomandibular Disorders? Review. *Clin Oral Invest* 2006;10:261-281
45. Geissler PR. An investigation of the stressfactor in the mandibular dysfunction syndrome. *J Dent* 1985;13:283-287
46. Gesch D, Bernhardt O, Mack F et al. Okklusion und subjektive Kiefergelenksymptome bei Männern und Frauen. Ergebnisse der Study of Health in Pomerania (SHIP).
Schweiz Monatsschr Zahnmed 2004;114:573-580
47. Glaros AG, Williams K, Laustein L. The role of parafunctions, emotions and stress in predicting facial pain. *JADA* 2005;136:451-458
48. Gracely RH, Geisser ME, Giesecke T et al. Pain catastrophizing and neural responses to pain among persons with fibromyalgia.
Brain 2004;127:825-843
49. Gündel H, Ladwig KH, Wolowski A et al. Psychische und somatische Befunde bei ätiologisch nicht eindeutigen Kiefer- bzw. Gesichtsschmerzen. *Schmerz* 2002;16:285-293
50. Hallberg LRM, Carlsson SG. Anxiety and coping in patients with chronic work-related muscular pain and patients with fibromyalgia.
Eur J Pain 1998;2:309-319
51. Hathaway KM. Evaluation and management of maladaptive behaviors and psychological issues in Temporomandibular Disorder patients.
Dent Clin North Am 1997;41:341-354
52. Helkimo M. Studies on function and dysfunction of the masticatory system.
Swed Dent J 1974;67:101-119
53. Hirsch CH, John M. Prävalenz kraniomandibulärer Dysfunktionen (CMD) bei Kindern und Jugendlichen. Teil 2: Schmerzhafte Befunde.
Dtsch Zahnärztl Z 2003;58:629-632
54. Hobson CJ, Delunas L. National Norms and Life-Event Frequencies for the Revised Social Readjustment Rating Scale.
Int J Stress Management 2001;4:299-314

Literaturverzeichnis

55. Holmes TH, Rahe RH. The social readjustment rating scale.
J Psychosom Res 1967;11:213-218
56. Hori N, Yuyama N, Tamura K. Biting suppresses stress-induced expression of corticotropin-releasing factor (CRF) in the rat hypothalamus.
J Dent Res 2004;83:124-128
57. Hupfauf L. Funktionsstörungen des Kauorgans.
2. Auflage Urban & Schwarzenberg, München 1989
58. Ibrahim Z, Strempel J, Tschernitschek H. Jahreszeitliche Einflüsse auf kraniomandibuläre Dysfunktionen. Dtsch Zahnärztl Z 2005;60:464-469
59. Janke W, Erdmann G, Boucsein W. Stressverarbeitungsfragebogen (SVF). Verlag für Psychologie, Hogrefe, Göttingen 1985
60. Ji P, Pan F, Sun SZ et al. The study of psychological factors and IgA content in saliva of patients with Temporomandibular Disorders. (Abstract). Shanghai Kou Qiang Yi Xue 2002;11:201-203
61. John M, Zwijnenburg A, Reiber T et al. Okklusale Faktoren bei Patienten mit kraniomandibulären Dysfunktionen (CMD) und symptomfreien Probanden. Dtsch Zahnärztl Z 1998;53:670-673
62. John MT, Dworkin SF, Mancl LA. Reliability of clinical Temporomandibular Disorder diagnoses. Pain 2005;118:61-69
63. John MT, Zwijnenburg AJ. Interobserver variability in assessment of signs of TMD. Int J Prosthodont 2001;14:265-270
64. Jones DA, Rollman GB, Brooke RI. The cortisol response to psychological stress in temporomandibular dysfunction. Pain 1997;72:171-182
65. Kanner AD, Coyne JC, Schaefer C et al. Comparison of two modes of stress measurement: Daily Hassles and Uplifts Versus Major Life Events. J Behav Med 1981;4:1-39
66. Kanzlivius B. Untersuchung des Einflusses individueller Stressbewältigungsstrategien als psychosomatischer Risikofaktor auf die Entwicklung Kraniomandibulärer Dysfunktionen.
Dissertation. Humboldt-Universität zu Berlin 2003
67. Kapfhammer HP. Somatisierung – somatoforme Störungen - Ätiopathogenetische Modelle. Fortschr Neurol Psychiatr 2001;69:58-77

Literaturverzeichnis

68. Keogh E, Herdenfeldt M. Gender, coping and the perception of pain. *Pain* 2002;97:195-201
69. Kirveskari P, Jamsa T, Alanen P. Occlusal adjustment and the incidence of demand for Temporomandibular Disorder treatment. *J Prost Dent* 1998;79:433-438
70. Korszun A, Hinderstein B, Wong M et al. Comorbidity of depression with chronic facial pain and Temporomandibular Disorders. *Oral Surg Oral Med Oral Pathol Oral Radiol Oral Endod* 1996;82:496-500
71. Kreiner M, Betancor E, Clark GT. Occlusal stabilization appliances. Evidence of their efficacy. *J Am Dent Assoc* 2001;132:770-777
72. Kuttila M, LeBell Y, Savolainen-Niemi et al. Efficiency of occlusal appliance therapy in secondary otalgia and temporomandibular disorders. *Acta Odontol Scand* 2002;60:248-254
73. Kuttila M, Niemi PM, Kuttila S et al. TMD treatment need in relation to age, gender, stress, and diagnostic subgroup. *J Orofac Pain* 1998;12:67-74
74. Lazarus RS, Folkman S. Transactional theory and research on emotions and coping. *Europ J Personality* 1987;1:141-169
75. Lazarus RS, Launier R. Stressbezogene Transaktionen zwischen Person und Umwelt. In: Nitsch JR. Stress. Theorien, Untersuchungen, Maßnahmen. Huber, Bern 1981
76. Lazarus RS. Some principles of psychological stress and their relation to dentistry. *J Dent Res* 1966;45:1620-1626
77. LeResche L, Mancl L, Sherman JJ et al. Changes in temporomandibular pain and other symptoms across the menstrual cycle. *Pain* 2003;106:253-261
78. Levi L. Psychosoziale Reize, psychophysiologische Reaktionen und Krankheit. In: Nitsch JR. Stress. Theorien, Untersuchungen, Maßnahmen. Huber, Bern 1981
79. List T, John MT, Dworkin SF et al. Recalibration improves inter-examiner reliability of TMD examination. *Acta Odontol Scand* 2006;64:146-152
80. Lobbezoo F, Naeije M. Bruxism is mainly regulated centrally, not peripherally. *J Oral Rehabil* 2001;28:1085-1091

Literaturverzeichnis

81. Lobbezoo F, van Selms MKA, John MT et al. Use of the Research Diagnostic Criteria for Temporomandibular Disorders for Multinational Research: Translation Efforts and Reliability Assessments in The Netherlands. *J Orofac Pain* 2005;19:301-309
82. Lupton DE. A preliminary investigation of the personality of the female temporomandibular joint dysfunction patients. *Psychother Psychosom* 1966;14:199-216
83. Luther F. TMD and occlusion part II. Damned if we don't? Functional occlusal problems: TMD epidemiology in a wider context. *Brit Dent J* 2006;123:1-6
84. Madland G, Feinmann C, Newman S. Factors associated with anxiety and depression in facial arthromyalgia. *Pain* 2000;84:225-232
85. Mahlendorff M, Stratmann U. Zur Frage der Palpierbarkeit des Muskulus pterygoideus lateralis inferior. *Dtsch Zahnärztl Z* 1989;44:78-81
86. Manfredini D, Bandettini Di Poggio A, Cantini E et al. Mood and anxiety psychopathology and temporomandibular disorder: a spectrum approach. *J Oral Rehabil* 2004;31:933-940
87. Marbach JJ, Lennon MC, Dohrenwend BP. Candidate risk factors for temporomandibular pain and dysfunction syndrome: psychosocial health behavior, physical illness and injury: *Pain* 1988;34:139-151
88. Minakuchi H, Kuboki T, Matsuka Y et al. Randomized controlled evaluation of non-surgical treatments for temporomandibular joint anterior disc displacement without reduction. *J Dent Res* 2001;80:924-928
89. Myers CD, White BA, Heft MW. A review of complementary and alternative medicine use for treating chronic facial pain. *J Am Dent Assoc* 2002;133:1189-1196
90. Nicolakis P, Erdoganmus B, Kopf A et al. Exercise therapy for craniomandibular disorders. *Arch Phys Med Rehabil* 2000;81:1137-1142
91. Niemi PM, Le Bell Y, Kylmälä M et al. Psychosocial factors and responses to artificial interferences in subjects with and without a history of temporomandibular disorders. *Acta Odontol Scand* 2006;64:300-305

Literaturverzeichnis

92. Nilges P. Psychosoziale Faktoren bei Gesichtsschmerz. Schmerz 2002;16:365-372
93. Nilner M. Does splint therapy work for temporomandibular pain? Is stabilisation splint therapy effective in reducing symptoms in people who have pain dysfunction syndrome? Evidence-based Dent 2004;5:65-66
94. Ohrbach R, Crow H, Kamer A. Examiner expectancy effects in the measurement of pressure pain thresholds. Pain 1998;74:163-170
95. Ohrbach R, Dworkin SF. Five-year outcomes in TMD: relationship of changes in pain to changes in physical and psychological variables. Pain 1998;74:315-326
96. Pahkala RH, Laine-Alava MT. Do early signs of orofacial dysfunctions and occlusal variables predict development of TMD in adolescence? J Oral Rehabil 2002;29:737-743
97. Pergamalian A, Rudy TE, Hussein SZ et al. The association between wear facets, bruxism, and severity of facial pain in patients with Temporomandibular Disorders. J Prost Dent 2003;90:194-200
98. Peroz I, Kirchner K, Lange KP. Kraniomandibuläre Dysfunktionen bei Tinnituspatienten. Dtsch Zahnärztl Z 2000;55:694-699
99. Petticrew M, Bell R, Hunter D. Influence of psychological coping on survival and recurrence in people with cancer: systematic review. Brit Med J 2002;325:1066-1076
100. Pschyrembel W, Zink C, Dornblüth O. Klinisches Wörterbuch, 256. Auflage, de Gruyter, Berlin 1990
101. Pullinger AG, Seligman DA, Gornbein JA. A multiple logistic regression analysis of the risk and relative odds of Temporomandibular Disorders as a function of common occlusal features. J Dent Res 1993;72:968-979
102. Pullinger AG, Seligman DA. Quantification and validation of predictive values of occlusal variables in Temporomandibular Disorders using a multi-factorial analysis. J Prosthet Dent 2000;83:66-75
103. Pullinger AG, Seligman DA, Solberg WK. Temporomandibular Disorders . Part I: Functional status, dentomorphologic features, and sex differences in a nonpatient population. J Prosth Dent 1988;59:228-235

Literaturverzeichnis

104. Rantala MAI, Ahlberg J, Suvinen T et al. Chronic myofascial pain, disk displacement with reduction and psychosocial factors in Finnish non-patients. *Acta Odontol Scand*;2004;64:293-297
105. Rosin-Peschen R. Gesichtsschmerzen in der Psychiatrie. *Schmerz* 2002;16:395-403
106. Sander M, Siegert R, Gundlach KKH. Krankengymnastische Behandlung von Patienten mit kaumuskulären Funktionsstörungen. *Dtsch Zahnärztl Z* 1989;44:12-14
107. Schiffman EL, Friction JR, Haley D. The relationship of occlusion, para-functional habits and recent life events to mandibular dysfunction in a non-patient population. *J Oral Rehabil* 1992;19:201-223
108. Schirmer I, Kluge AM. Orale Parafunktionen als wichtigster ätiologischer Faktor der kraniomandibulären Dysfunktion. *Dtsch Zahnärztl Z* 2001;56:263-265
109. Schmitter M, Kress B, Leckel M et al. Eingeschränkte Kieferöffnung bei Patienten mit CMD- Beschwerden und Probanden. *Dtsch Zahnärztl Z* 2006;10:535-539
110. Schulenburg E, Sümmig W, Schwahn B. Parafunktionen als ätiologischer Faktor kraniomandibulärer Dysfunktionen: Analysen nach systematischer Selbstbeobachtung. *Dtsch Zahnärztl Z* 1997;52:620-623
111. Schulte W. Zur funktionellen Behandlung der Myo-Arthropathien des Kauorganes: ein diagnostisches und physio-therapeutisches Programm. *Dtsch Zahnärztl Z* 1970;25:422-449
112. Schüz B, Kanzlivius B, Peroz I: Stress, Stressverarbeitung und kraniomandibuläre Dysfunktionen. *Schmerz* 2006;20:490-497
113. Scott DS, Gregg JM. Myofascial pain or the temporomandibular joint: a review of the behavioural-relaxation therapies. *Pain* 1980;9:231-241
114. Scully JA, Tosi H. Life event checklists: revisiting the Social Readjustment Scale after 30 years. *Educ Psych Measurement* 2000;6:864-876
115. Seligman DA, Pullinger AG. Dental attrition models predicting temporomandibular joint disease or masticatory muscle pain versus asymptomatic controls. *J Oral Rehab* 2006;33:789-799

Literaturverzeichnis

116. Selye H. Geschichte und Grundzüge des Stresskonzepts. In: Nitsch JR. Stress. Theorien, Untersuchungen, Maßnahmen. Huber, Bern 1981
117. Sheffield D, Biles PL, Orom H et al. Race and sex differences in cutaneous pain perception. *Psychosom Med* 2000;62:517-523
118. Shifman A, Gross MD. Diagnostic targeting of Temporomandibular Disorders. *J Oral Rehab* 2001;28:1056-1063
119. Sieber M, Grubenmann E, Ruggia GM et al. Relation between stress and symptoms of Craniomandibular Disorders in adolescents. *Schweiz Monatsschr Zahnmed* 2003;113:648-654
120. Sipilä K, Ylöstalo PV, Ek E et al. Association between optimism and self-reported facial pain. *Acta Odontol Scand* 2006;64:177-182
121. Sirirungrojying S, Srisintorn S, Akkaynont P. Psychometric profiles of temporomandibular disorder patients in southern Thailand. *J Oral Rehabil* 1998;25:541-544
122. Slavicek R, Sato S. Bruxismus als Stressbewältigungsfunktion des Kauorgans. *Wien Med Wochenschr* 2004;154:584-589
123. Sommer C. Pharmakologische Behandlung orofazialer Schmerzen. *Schmerz* 2002;16:381-388
124. Suvinen TI, Hanes KR, Gerschman JA et al. Psychophysical subtypes of Temporomandibular Disorders. *J Orofac Pain* 1997;11:200-205
125. Truelove E, Huggins KH, Mancl L et al. The efficacy of traditional, low-cost and nonsplint therapies for Temporomandibular Disorder. A randomized clinical trial (Abstract). *J Am Dent Assoc* 2006;137:1099-1107
126. Truelove EL, Sommers EE, LeResche L et al. Clinical diagnostic criteria for TMD: New classification permits multiple diagnoses. *J Am Dent Assoc* 1992;123:47-54
127. Tschernitschek H, Schliephake H, Fink M. Kraniomandibuläre Dysfunktion und Halswirbelsäulensymptomatik – wann gibt es Zusammenhänge? *Dtsch Zahnärztl Z* 2001;56:270-272

Literaturverzeichnis

128. Turk DC, Zaki HS, Rudy TE. Effects of intraoral appliance and biofeedback/stress management alone and in combination in treating pain and depression in patients with Temporomandibular Disorders.
J Prosthet Dent 1993;70:158-164
129. Turner JA, Dworkin SF. Screening for psychosocial risk factors in patients with chronic orofacial pain. Recent advances. JADA 2004;135:1119-1125
130. Türp JC, Arima T, Minagi S. Is the posterior belly of the digastric muscle palpable? A Qualitative Systematic Review of the Literature.
Clinical Anatomy 2005;18:318-322
131. Türp JC, John M, Nilges P et al. Schmerzen im Bereich der Kaumuskulatur und Kiefergelenke. Empfehlungen zur standardisierten Diagnostik und Klassifikation. Schmerz 2000;14:416-428
132. Türp JC, Minagi S. Palpation of the lateral pterygoid region in TMD - where is the evidence? J Dent 2001;29:475-483
133. Türp JC, Schindler HJ. Chronische Myoarthropathien des Kausystems.
Schmerz 2004;18:109-117
134. Vallon D, Nilner M, Söderfeldt B. Treatment outcome in patients with Craniomandibular Disorders of muscular origin: A 7-year follow-up.
J Orofac Pain 1998;12:210-218
135. Vanders AP, Papagiannoulis L. Multifactorial analysis of the aetiology of Craniomandibular Dysfunction in children.
Int J Paed Dent 2002;12:336-346
136. Vassend O, Krogstad BS, Dahl BL. Negative affectivity, somatic complaints, and symptoms of Temporomandibular Disorders.
J Psychosom Res 1995;39:889-899
137. Ververs MJB, Ouwerkerk JL, van der Heijden G, Steenks MH, De Wijer A. Ätiologie der kraniomandibulären Dysfunktion: eine Literaturübersicht
Dtsch Zahnärztl Z 2004;59:556-562
138. Visscher CM, Lobbezoo F, De Boer W et al. Psychological distress in chronic craniomandibular and cervical spinal pain patients.
Eur J Oral Sci 2000;109:165-171

Literaturverzeichnis

139. Wahlund K, List T, Dworkin SF. Temporomandibular Disorders in children and adolescents: reliability of a questionnaire, clinical examination, and diagnosis. *J Orofac Pain* 1998;12:42-51
140. Wahlund K, List T, Ohrbach R. The relationship between somatic and emotional stimuli: a comparison between adolescents with Temporomandibular Disorders (TMD) and a control group. *Eur J Pain* 2005;9:219-227
141. Wright AR, Gatchel RJ, Wildenstein L et al. Biopsychosocial differences between high-risk and low-risk patients with acute TMD-related pain. *JADA* 2004;135:474-483
142. Wright EF, Domenech MA, Fischer JR. Usefulness of posture training for patients with Temporomandibular Disorders. *J Am Dent Assoc* 2000;131:202-210
143. Yap AUJ, Dworkin SF, Chua EK et al. Prevalence of Temporomandibular Disorder subtypes, psychologic distress, and psychosocial dysfunction in asian patients. *J Orofac Pain* 2003;1:21-28
144. Yap AUJ. Effects of stabilization appliances on nocturnal parafunctional activities in patients with and without signs of Temporomandibular Disorders. *J Oral Rehab* 1998;25:64-68
145. Yatani H, Minakuchi H, Matsuka Y et al. The long-term effect of occlusal therapy on self-administered treatment outcomes of TMD. *J Orofacial Pain* 1998;12:75-88
146. Zerssen D von. *Die Beschwerdenliste*. Beltz, Weinheim 1976