6. Literaturverzeichnis

1 Hilz M-J : Autonome Störungen bei Polyneuropathien, Akt. Neurol. Sonderband zur 72. Jahrestagung der Deutschen Gesellschaft für Neurologie (1997) 51- 59

2 Neundörfer B : Diabetische autonome Neuropathie, Akt. Neurol. Sonderband (1998) 41- 49

3 Duus P: Neurologisch-topische Diagnostik . 4. Auflage 1987 Stuttgart, New York; S137

4 Waldeyer A, Mayet A: Anatomie des Menschen. 16. Auflage Walter de Gruyter Berlin New York (1993)

5 Korf HW experimentelle Neurobiologie Institut für Anatomie Johann Wolfgang Goethe Universität Frankfurt am Main, persönliche Mitteilung

6 Brzezinski A: Melatonin in Humans, The New England Journal of Medicine 336/3 (1997); 186-95

7 Claustrat B, Brun J, Chazot G: The basic physiology and pathophysiology of melatonin. Sleep Medicine reviews 9(2005); 11-24

8 Wetterberg,L, Bergiannaki JD, Paparriopoulos T, Knorring Lv et all.: Normative melatonin excretion: a multinational study. Psychoneuroendocrinology 24 (1999); 209-226

9 Arendt J: Melatonin and the mammalian gland. Chapman and Hall London 1995

10 Haimov I, Laudon M, Zisapel N et al: Sleep disorders and melatonin rhythms in elderly people. BMJ.309 (1994); 167

11 Graham C, Cook MR, Kavet R et al.: Prediction of nocturnal plasma melatonin from morning urinary measures. J-Pineal-Res 24 (1998); 230-8

12 Baskett JJ, Cockrem JF, Antunovich TA: Sulphatoxymelatonin excretion in older people: Relationship to plasma melatonin and renal function. J Pineal Res 24/1 (1998); 58-61

13 IBL Immuno biological laboratories: Melatonin-Sulfat ELISA, Arbeitsanleitung (1996)

14 Zeitzer JM, Dijk D-J, Kronauer RE et al.: Sensitivity of the human circadian pacemaker to nocturnal light: melatonin phase resetting and suppression. J.Physiol.(2000) 526(3); 695-702

15 Smith KA, Schoen MW, Czeisler CA: Adaptation of human pineal melatonin suppression by recent photic history. J Clin Endocrinol Metab. 2004 89(7); 3610-4

16 Griefahn B: Perspektiven zur Gestaltung von Nachtarbeit durch Licht und Melatonin. Arbeitsmed.Sozialmed.Umweltmed. 38(2003); 617-621

17 Wollnik T: Nucleus suprachiasmaticus Biologisches institut: Abteilung Tierphysiologie, Universität Stuttgart 23.02. 2005 http://www.uni-stuttgart.de

18 Larisch R: Untersuchungen des serotonergen Systems und der Serotonin 5HT 2A-Rezeptoren mit [18 F]Altanserin und PET: ein Beitrag zur Neurobiologie der Depression. Habilitationsschrift der Heinrich-Heine –Universität Düsseldorf 2001

19 Brodal A: Neurological anatomy. New York Oxford University Press 1981; 411-416

20 Czeisler CA, Shanahan TL, Klerman EB et al.: Suppression of Melatonin secretion in some blind Patients by Exposure to bright light. The New England Journal of Medicine 332 (1995); 6-11

21 Lockley SW, Skene DJ, Arendt J et al: Relationship between melatonin rhythms and visual loss in the blind. J- Clin-Endocrinol-Metab. 82/11 (1997); 3763-70

22 Jeutner R: 24-Stunden-Profile von Prolaktin und Melatonin nach Hirninfarkten unterschiedlicher Lokalisation. Dissertation Charite Berlin 2005

23 Schiffter R: Neurologie des vegetativen Systems, Springer-Verlag Berlin 1985; 139, 168-170

24 Wetterberg L, Aperia B, David A, et al.: Age, Alcoholism and Depression are Associated with Low Levels of Urinary Melatonin. J Psychiatr Neurosci, 17 (1992); 215-224

25 Taverna G, Trinchieri A, Mandressi A, et al.: Variation in nocturnal urinary excretion of melatonin in a group of patients older than 55 years suffering from urogenital tract disorders. Arch. It. Urol.,69 (1997); 293-297

26 Press J, Phillip M, Neumann L et al.: Normal melatonin levels in Patients with Fibromyalgia syndrome. The Journal of Rheumatology 25/3 (1998); 551-555

27 Wikner J, Hirsch U, Wetterberg L, Röjdmark S: Fibromyalgia – a syndrome associated with decreased nocturnal melatonin secretion. Clinical Endocrinology 49 (1998); 179-183

28 Catala MD. Canete-Nicolas C, Iradi A et al.: Melatonin levels in Parkinson's disease: drug therapie versus electrical stimulation of the internal globus pallidus. Experimental Gerontology 32 (1997); 553-558

29 Li Y, Jiang DH, Wang L et al.: Rhythms of serum melatonin in Patients with spinal lesions at the cervical, thoracal or lumbal region. Clinical Endocrinology 30(1989); 47-56

30 Haslbeck M: Funktionsprüfeungen des viszeralen autonomen Nervensystems. Aktuelle Neurologie Sonderband zur 73. Jahrestagung der DGN (2000); 51-59

31 Neundörfer B, Hilz M-J: Störungen des autonomen Nervensystems. Akt. Neurol.26 (1999) 49-54

32 Wasner G, Baron R: Funktionsprüfungen des peripheren autonomen Nervensystems. Aktuelle Neurologie Sonderband zur 73. Jahrestagung der DGN (2000); 41-47

33 Jörg J, Boucsein W: Die sympathische Hautreaktion (SSR). Klinische Neurophysiologie 29 (1998); 186-197

34 Ludin H-P, Tackmann W: Polyneuropathien. Georg Thieme Verlag Stuttgart, New York (1984); 80-83;234-239

35 Appenzeller O: Peripheral autonomic Neuropathies. In: Disorders of the Autonomic Nervous system, harwood academic publishers Luxembourg (1995); 141-195

36 Röjdmark S, Wikner J, Adner N, et al.: Inhibition of Melatonin Secretion by Ethanol in Man. Metabolism. 42 (1993); 1047-1051

37 Rommel Th, Demisch L: Influence of chronic ß-adrenoreceptor blocker treatment on melatonin secretion and sleep quality in patients with essential hypertension. J Neural Transm (GenSect) 95(1994); 39-48

38 Sernetz M, Giese C, Hauptmann U, Hild D: klinische Laboratoriumsdiagnostik, Organfunktionsproben, Gießen 13.Ausgabe 2000 http://www.uni-giessen.de

39 Kukowski B: Elektrodiagnostik peripherer Nervenläsionen. Thieme Verlag 1995

40 Conrad B, Bischoff C: das EMG-Buch. Thieme Verlag Stuttgart New York 1998

41 Adam J: Einführung in die medizinische Statistik. 3.Auflage, Verlag Volk und Gesundheit Berlin 1971

42 Sachs L: Angewandte Statistik, 7. Auflage Springer-Verlag Berlin Heidelberg New-York 1992

43 Harms V: Biomathematik, Statistik und Dokumentation. 7. Auflage Harms Verlag Kiel 1998

44 Travis RC, Allen DS, Fentiman IS, Key TJ: Melatonin and brest cancer: a prospective study. J Natl Cancer Inst.17;96/6 (2004); 475-82

45 Fei GH, Liu RY, Zhang ZH, Zhou JN: Alterations in circadian rhythms of melatonin and cortisol in patients with bronchial asthma. Acta Pharmacol Sin 25/5(2004); 651-656

46 O`Brien IA, Lewin IG, =`Hare JP, Arendt J, CorrallRJ: Abnormal circadian rhythm of melatonin in diabetic autonomic neuropathy. Clin Endocrinol (Oxf),24/4(1986); 359-364

47 Cutando A, Gomez-Moreno G, Yillalba J et al.: Relationship between salivary melatonin levels and periodontal status in diabetic patients. J pineal res. 35/4(2003); 239-44

48 Tutuncu NB, Batur MK, Yildirin A et al.: Melatonin levels decrease in type 2 diabetic patients with cardiac autonomic neuropathy. Journal of pineal research 39(2005); 43-49

49 Bergiannaki,J-D, Soldatos CR, Paparriopoulos TJ et al.: low and high melatonin excretors among healthy individuals. J Pineal Res 18/3 (1995); 159-54

50 Katz VL, Ekstrom RD, Mason GA, Golden RN: 6-sulfatoxymelatonin levels in pregnant women during workplace and nonworkplace stresses: a potential biologic marker of sympathetic activity. Am-J-Perinatol.12 (1995); 299-302

51 Sanjeev JHA, Nag D: Sympathetic skin response and autonomic dysfunction in diabetes. Indian J Physiol Pharmacol 39 (2) (1995); 149-153

52 Braune H-J, Horter C: Sympathetic skin response in diabetic neuropathy: a prospective clinical and neurophysiological trial on 100 Patients. J-Neurol-Sciences 138 (1996); 120-4

53 Parisi L, Valente G, Serrao M et al.: RR interval variation, sympathetic skin reflex and QT dispersion in the assessment of autonomic function in peripheral neuropathy. Elektromyogr. Clin. Neurophysiol 39(1999); 461-468

54 Spitzer A, Lang E, Birklein F et al.: Cardiac autonomic involvement and peripheral nerve function in patients with diabetic neuropathy. Funct Neurol 12 (1997); 115-122