

## 6 Literaturverzeichnis

- (1) Weichenhain B, Stiegler H, Standl E. Gefäßkomplikationen bei Typ-II-Diabetes. *Münch Med Wschr* 1994;136:126-9.
- (2) Willms B. Bedeutung der Stoffwechseleinstellung für die Prognose des Typ-I-Diabetikers. *Münch med Wschr* 1994;136:122-5.
- (3) Brownlee M, Vlassara H, Cerami A. Nonenzymatic glycosylation and the pathogenesis of diabetic complications. *Ann Intern Med* 1984;101:527-37.
- (4) DCCT Research Group. Implementation of treatment protocols in the diabetic control and complications trial. *Diabetes Care* 1995;18:361-76.
- (5) DCCT Research Group. The effect of intensive treatment of diabetes on the development and progression of long-term complications in insulin-dependent diabetes mellitus. *N Eng J Med* 1993;329:977-86.
- (6) Kullberg CE, Arnqvist HJ. Good blood glucose control characterizes patients without retinopathy after long diabetes duration. *Diabetic Medicine* 1995;12:314-20.
- (7) Beisswenger PJ, Healy JC, Shultz EK. Glycosylated serum proteins and glycosylated hemoglobin in the assessment of glycemic control in insulin-dependent and non-insulin-dependent diabetes mellitus. *Metabolism* 1993;42:989-92.

- (8) Berger W, Sonnenberg GE. Blutzuckertagesprofile und Hämoglobin A1 bzw. A1c zur Überwachung der Diabetesbehandlung. *Schweiz med Wschr* 1980;110:485-91.
- (9) Boden G, Master RW, Gordon SS, Shuman CR, Owen OE. Monitoring metabolic control in diabetic outpatients with glycosylated hemoglobin. *Ann Inter Med* 1980;92:357-60.
- (10) Hindle EJ, Rostron GM, Clark SA, Gatt JA. Serum fructosamine and glycated haemoglobin measurements in diabetic control. *Arch Dis Child* 1986;61:113-7.
- (11) Nathan DM, Singer DE, Hurxthal K, Goodson JD. The clinical information value of the glycosylated hemoglobin assay. *New Engl J Med* 1984;310:341-6.
- (12) Paisey RB, Macfarlane DG, Sherriff RJ, Hartog M, Slade RR, White DAJ. The relationship between blood glycosylated haemoglobin and home capillary blood glucose levels in diabetics. *Diabetologia* 1980;19:31-4.
- (13) Topper E, Doron M, Karp M, Laron Z. Relationship between glycosylated hemoglobin and postprandial blood glucose in insulin-dependent juvenile diabetes patients. *Israel J Med* 1979;15:283-5.
- (14) Bunn HF, Haney DN, Kamin S, Gabbay KH, Gallop PM. The biosynthesis of human hemoglobin A1c. *J Clin Invest* 1976;57:1652-9.
- (15) Bunn HF. Evaluation of glycosylated hemoglobin in diabetic patients. *Diabetes* 1981;30:613-7.

- (16) Gabbay KH, Hasty K, Breslow JL, Ellison RC, Bunn HF, Gallop PM. Glycosylated hemoglobins and long-term blood glucose control in diabetes mellitus. *J Clin Endocrinol Metab* 1977;44: 859-64.
- (17) Koenig RJ, Peterson CM, Jones RL, Saudek C, Lehrman M, Cerami A. Correlation of glucose regulation and hemoglobin A1c in diabetes mellitus. *N Engl J Med* 1976;295:417-20.
- (18) Koenig RJ, Peterson CM, Kilo C, cerami A, Williamson JR. Hemoglobin A1c as an indicator of the degree of glucose intolerance in diabetes. *Diabetes* 1976;25:230-2.
- (19) Dolhofer R, Städele A, Wieland OH. Clinical and biochemical studies on the significance and formation of hemoglobins A1c and A1a+b in diabetes mellitus. *Klin Wschr* 1977;55:945-54.
- (20) Gonen B, Rubenstein AH, Rochman H, Tanega SP, Horwitz DL. Haemoglobin A1: an indicator of the metabolic control of diabetic patients. *Lancet* 1977;Oct 8:734-6.
- (21) Svendsen PA, Lauritzen T, Soegaard U, Nerup J. Glycosylated heamoglobin and steady-state mean blood glucose concentration in type 1 (insulin-dependent) diabetes. *Diabetologia* 1982;23:403-5.
- (22) Mehnert H. Diabetesbehandlung in der Praxis - heutige Anforderungen, Teil 1: Diagnostik, Pathophysiologie und therapeutisches Gesamtkonzept. *Fortschr Med* 1994;112:147-9.
- (23) Mehnert H. Diabetesbehandlung in der Praxis - heutige Anforderungen, Teil 2: Therapie des Diabetes. *Fortschr Med* 1994;112:163-6.

- (24) Rudberg S, Ullman E, Dahlquist G. Relationship between early metabolic control and the development of microalbuminuria - a longitudinal study in children with type 1 (insulin-dependent) diabetes mellitus. *Diabetologia* 1993;36:1309-14.
- (25) Rudberg S, Persson B, Dahlquist G. Increased glomerular filtration rate as a predictor of diabetic nephropathy - An 8-year prospective study. *Kidney Int* 1992; 41:822-8.