

Das Glukosegedächtnis meldet sich zurück/

La mémoire du glucose se rappelle à notre bon souvenir

Weiterführende Literatur (Online-Version)/

Références complémentaires (online version)

- 1 The Diabetes Control and Complications Study Research Group. The effect of intensive treatment of diabetes on the development and progression of long-term complications in insulin-dependent diabetes mellitus. *N Engl J Med.* 1993;329:977–86.
- 2 Group UPDSU. Intensive blood-glucose control with sulphonylureas or insulin compared with conventional treatment and risk of complications in patients with type 2 diabetes (UKPDS 33). *Lancet.* 1998;352:837–53.
- 3 Holman RR, Paul SK, Bethel MA, Matthews DR, Neil HAW. 10-Year Follow-up of Intensive Glucose Control in Type 2 Diabetes. *N Engl J Med.* 2008;359:1577–89.
- 4 The Action to Control Cardiovascular Risk in Diabetes Study Group: Effects of Intensive Glucose Lowering in Type 2 Diabetes. *N Engl J Med.* 2008;358:2545–59.
- 5 Abaira AM TE, Reaven P, Duckworth WC, Fonseca V. Glycemic Control and Cardiovascular Outcomes-The VA Diabetes Trial. Presented at the American Diabetes Association annual meeting, June 8, 2008. http://www.diabetesconnect.org/storetemplate/Webcast_list.aspx?ses=874
- 6 The ADVANCE Collaborative Group: Intensive Blood Glucose Control and Vascular Outcomes in Patients with Type 2 Diabetes. *N Engl J Med.* 2008;358:2560–72.
- 7 Gaede P, Lund-Andersen H, Parving H-H, Pedersen O. Effect of a Multifactorial Intervention on Mortality in Type 2 Diabetes. *N Engl J Med.* 2008;358:580–91.
- 8 The Diabetes Control and Complications Trial/Epidemiology of Diabetes Interventions and Complications (DCCT/EDIC) Study Research Group: Intensive Diabetes Treatment and Cardiovascular Disease in Patients with Type 1 Diabetes. *N Engl J Med* 2005;353:2643–53.