

22. Lustigová M, Čapková N. Prevalence rizikových faktorů srdečně-cévních onemocnění v Česku z pohledu demografických charakteristik – vybrané výsledky studie EHES. *Demografie* 2017; 59: 162–169.
23. Wasserman DH, Wang TJ, Brown NJ. The Vasculature in Prediabetes. *Circulation Research* 2018; 122: 1135–1150.
24. Stengård JH, Tuomilehto J, Pekkanen J, et al. Diabetes mellitus, impaired glucose tolerance and mortality among elderly men: The Finnish cohorts of the seven countries study. *Diabetologia* 1992; 35: 760–765.
25. Emerging Risk Factors Collaboration. Diabetes mellitus, fasting blood glucose concentration, and risk of vascular disease: a collaborative meta-analysis of 102 prospective studies. *Lancet* 2010; 375: 2215–2222.
26. Ryden L, Standl E, Bartnik M, et al. Guidelines on diabetes, pre-diabetes, and cardiovascular diseases: executive summary: The Task Force on Diabetes and Cardiovascular Diseases of the European Society of Cardiology (ESC) and of the European Association for the Study of Diabetes (EASD). *Eur Heart J* 2006; 28: 88–136.
27. Lee AK, Warren B, Lee CJ, et al. The Association of Severe Hypoglycemia With Incident Cardiovascular Events and Mortality in Adults With Type 2 Diabetes. *Diabetes Care* 2017; 41: 104–111.
28. Huang Y, Cai X, Mai W, et al. Association between prediabetes and risk of cardiovascular disease and all-cause mortality: systematic review and meta-analysis. *BMJ* 2016; 355: i5953.
29. Açar B, Ozeke O, Karakurt M, et al. Association of Prediabetes With Higher Coronary Atherosclerotic Burden Among Patients With First Diagnosed Acute Coronary Syndrome. *Angiology* 2018; 70: 174–180.
30. Vistisen D, Kivimäki M, Perreault L, et al. Reversion from prediabetes to normoglycaemia and risk of cardiovascular disease and mortality: the Whitehall II cohort study. *Diabetologia* 2019; 62: 1385–1390.
31. Gong Q, Zhang P, Wang J, et al. Morbidity and mortality after lifestyle intervention for people with impaired glucose tolerance: 30-year results of the Da Qing Diabetes Prevention Outcome Study. *Lancet Diabetes & Endocrinology* 2019; 7: 452–461.
32. Cosentino F, Grant PJ, Aboyans V, et al. 2019 ESC Guidelines on diabetes, pre-diabetes, and cardiovascular diseases developed in collaboration with the EASD. *European Heart Journal* 2020; 41: 566–570.
33. Armato JP, DeFronzo RA, Abdul-Ghani M, et al. Successful treatment of prediabetes in clinical practice using physiological assessment (STOP DIABETES). *The Lancet Diabetes and Endocrinology* 2018; 6: 781–789.
34. Prevention or Delay of Type 2 Diabetes: Standards of Medical Care in Diabetes – 2019. *Diabetes Care* 2019; 42(Suppl. 1): S29–S33.
35. Shaw JE. Prediabetes: lifestyle, pharmacotherapy or regulation? *Therapeutic Advances in Endocrinology and Metabolism* 2019; 10: 128–133.