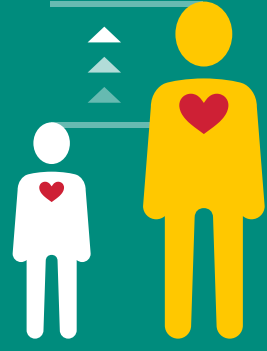


# DIABETES and HEART



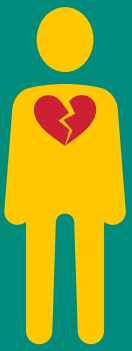
Patients with T2D are **2-4 times** more likely to develop cardiovascular disease (CVD)<sup>1</sup>



**Every 7 seconds** somebody dies due to the complications of T2D<sup>2</sup>



**52%** of deaths in patients with T2D are from CV causes<sup>3,4</sup>



**>65 yrs**  
**68%**

At least **68%** of people **>65 years** with diabetes die of heart disease<sup>5</sup>

**Diabetes + CVD\***  
**-12 yrs**

Life expectancy is reduced by **12 years** in T2D patients with previous CVD<sup>6</sup>

**Reduction of CV risk is an important treatment goal in T2D.**



**THINK ABOUT THE HEART OF YOUR T2D PATIENTS!**

\* In this case, CVD is represented by male, 60 years of age with history of MI or stroke.

**References:** 1. World Heart Federation. Diabetes. 2016. [www.world-heart-federation.org/cardiovascular-health/cardiovascular-disease-risk-factors/diabetes/](http://www.world-heart-federation.org/cardiovascular-health/cardiovascular-disease-risk-factors/diabetes/) (all websites accessed May 2016). 2. IDF Diabetes Atlas 2014. [www.idf.org/diabetesatlas](http://www.idf.org/diabetesatlas) - Accessed 16 Sept 2015. 3. Nwaneri et al. Br J Diabetes Vasc Dis 2013;13:192. 4. Morrish et al. Diabetologia 2001;44(suppl 2):S14. 5. Centers for Disease Control and Prevention 2011; 3. Seshasai SR et al. N Engl J Med 2011;364:829 <http://www.who.int/features/factfiles/diabetes/en/> - Accessed 16 Sept 2015. 6. The Emerging Risk Factors Collaboration. JAMA 2015;314:52-60.

**CV:** cardiovascular; **CVD:** cardiovascular disease; **MI:** myocardial infarction; **T2D:** type 2 diabetes

RCV/EMP/0217/00097