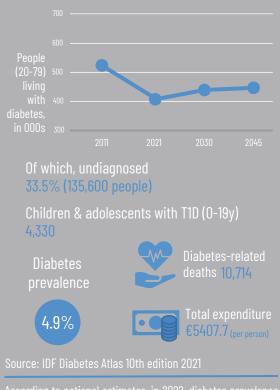
AN OVERVIEW OF DIABETES CARE

nternational Diabetes Federation

DIABETES PREVALENCE



According to national estimates, in 2022, diabetes prevalence in Belgium stood at 7.1%, with approximately 810,000 PwD.

In Belgium, there are three separate care pathways for people living with diabetes (PwD). Those living with Type 1 Diabetes (T1D) and Type 2 Diabetes (T2D) on more than three daily insulin injections are eligible to join the "Diabetes Convention" care pathway through which they have access to all types of insulin and most related supplies and technologies free of charge. PwD under the "Diabetes Convention" are treated in specialised centres and they can receive psychological support free of charge. People living with T2D who are treated with injectable diabetes medications and a maximum of two daily insulin injections, are part of the "Trajectory" diabetes care pathway and they have access, free of charge, to the medicines and supplies they require for their therapy, and to some technologies as a co-payment. People living with T2D who are not on injectable therapies are treated in primary care settings with oral medications and lifestyle interventions under the "Start-up" diabetes care pathway, and are not provided with blood monitoring tools. PwD are entitled to a fixed number of hours of diabetes education per year depending on their care pathway.

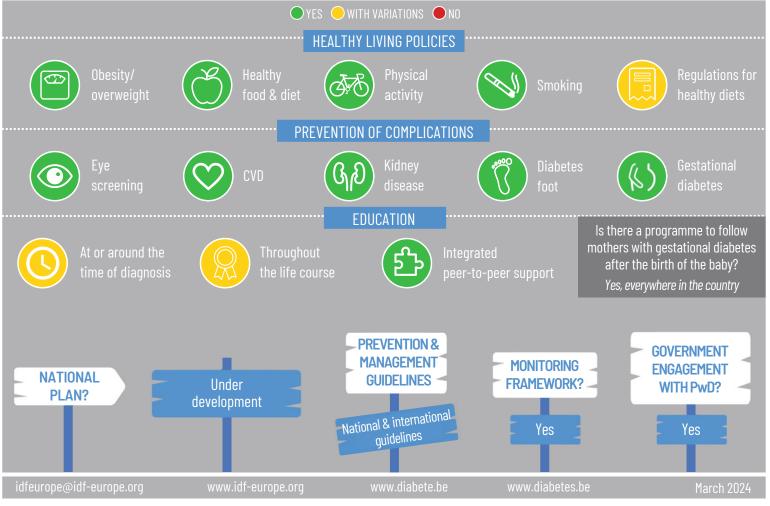
Belgium

There are limited healthy living policies in place in the country, targeting obesity, healthy diets, physical activity and smoking.

Screening for all diabetes-related complications is well-structured for people in the convention and trajectory groups but remains suboptimal for the others.

In Belgium, the use of electronic health records became mandatory in 2021. However, there is no unified system to combine the information collected by different healthcare facilities and healthcare professionals. Patient associations and the government have started a dialogue on the implementation of a system in which patients would be able manage their own health records.

DIABETES PREVENTION & MANAGEMENT



ACCESS TO CARE, TECHNOLOGIES, MEDICINES AND SUPPLIES

