

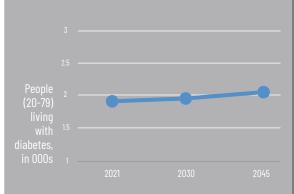


AN OVERVIEW OF DIABETES CARE

Faroe Islands



DIABETES PREVALENCE



Of which, undiagnosed

5.1%

Children & adolescents with T1D (0-19y)

In the Faroe Islands, all types of insulin as well as devices and technologies for blood glucose monitoring and insulin administration are available for free for all children living with diabetes. Adults living with diabetes are required to contribute approximately €500 per year to the cost of their prescription medicines and devices before gaining access to them free of charge.

There is no national strategy for diabetes prevention. However, the Faroese Diabetes Association collaborates closely with the Ministry of Health, which demonstrates a willingness to enhance efforts on the prevention of diabetes and other noncommunicable diseases (NCDs).

Healthy living policies and recommendations targeting healthy food, smoking and regulations for healthy diets are in place. Screening for all diabetes-related complications is available everywhere in the country.

Diabetes education is provided at the time of diagnosis and throughout the life course for people living with Type 1 diabetes (T1D) in specialist diabetes clinics. For people living with Type 2 diabetes (T2D), education is provided by general practitioners and diabetes nurses. However, diabetes nurses are not available at all primary care practices and people living with T2D do not always have access to education as recommended.

Diabetes specialist nurses are required to follow a special academic training and they play a role in diabetes prevention and management. They are, however, not able to prescribe medicines.

DIABETES PREVENTION & MANAGEMENT







HEALTHY LIVING POLICIES





food & diet







healthy diets

PREVENTION OF COMPLICATIONS

EDUCATION













time of diagnosis



the life course



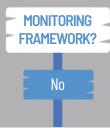
peer-to-peer support

Is there a programme to follow mothers with gestational diabetes after the birth of the baby? Yes, everywhere in the country



Stand alone Partly implemented







ACCESS TO CARE, TECHNOLOGIES, MEDICINES AND SUPPLIES











Short-acting regular insulin
Rapid-acting (analogs)
Ultra-rapid-acting analogs
Intermediate-acting
Long-acting



Short-acting regular insulir
Rapid-acting (analogs)
Ultra-rapid-acting analogs
Intermediate-acting
Long-acting

*Free of charge for adults after they have contributed approximately €500 per year to the cost of their prescriptions

APPS

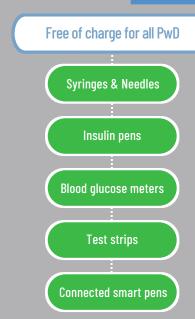


Do apps get recommended by the health system/HCPs to manage/prevent diabetes?

When they are recommended, are these apps fully reimbursed?

NO

SUPPLIES & TECHNOLOGIES



rtCGMs*

isCGMs**

Insulin pumps

Automated delivery
systems

**intermittently scanned continuous glucose monitors.

Supplies and technologies for blood glucose monitoring and insulin delivery are free of charge for adults after they have contributed approximately ξ 500 per year to the cost of their prescriptions

ARE SUPPLIES TECHNOLOGIES AVAILABLE AT THE POINT OF DELIVERY?



PSYCHOLOGICAL SUPPORT

PSYCHOLOGICAL SUPPORT PROVIDED AS PART OF DIABETES CARE?

Available at a cost





