EASD Annual Meeting – Best Practice Session
October 4 | 14:00–16:00

From Concept to Coalition:

national responses to the diabetes epidemic



October 4 | 14:00–16:00

From Concept to Coalition:

national responses to the diabetes epidemic





WE NEED TO RE-IMAGINE HOW DIABETES CARE IS DELIVERED AND WORK TOGETHER TO MAKE ITS DIAGNOSIS, TREATMENT AND MANAGEMENT BETTER

EUDF is a not-for-profit organization

Members:















Supporting Collaborators:

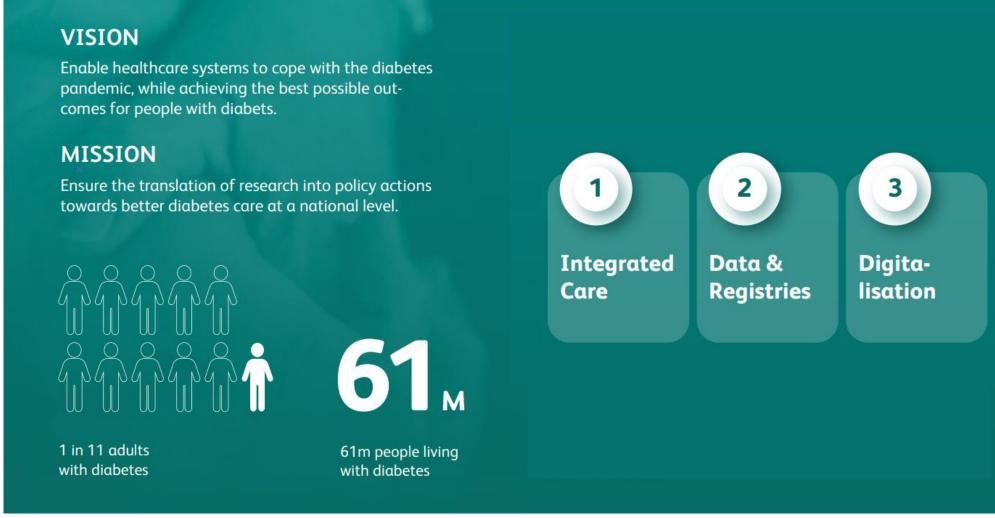








EUDF VISION, MISSION AND PRIORITIES





October 4 | 14:00–16:00

From Concept to Coalition:

national responses to the diabetes epidemic

Best practice examples:

- Italian Diabetes Forum Agostino Consoli
- Diabetes cooperation in France Jean-François Gautier
- Romanian Diabetes Forum Cornelia Bala
- Belgian Diabetes Forum Frank Nobels
- Diabetes cooperation in Germany Baptist Gallwitz

Panel Q&A: Establishing National Cooperation

Closure Chantal Mathieu, President EASD, vice-chair EUDF

From Concept to Coalition:

national responses to the diabetes epidemic

AGOSTINO CONSOLI



EASD Annual Meeting – Best Practice Session
October 4 | 14:00–16:00





FONDAZIONE
DIABETE E
RICERCA
FORMALISES THE
COSTITUTION OF
EUDF ITALIA
12nd January

COMMUNICATION WITH EUDF

16th January

MEMORANDUM OF UNDERSTENDING BEETWEEN EUDF AND EUDF ITALIA

31st January

PARTNER ENGAGEMENT

February/April

EUDF ITALIA
STEERING
COMMITTEE
INSTITUTION
10th May

SIGNATURE OF MEMORANDUM OF UNDERSTENDING 21th May

FIRST EUDF
ITALIA
NATIONAL
FORUM

19th September



Main partners















Institutional partners

















EUDF Italia Partners

Scientific Partners: 12

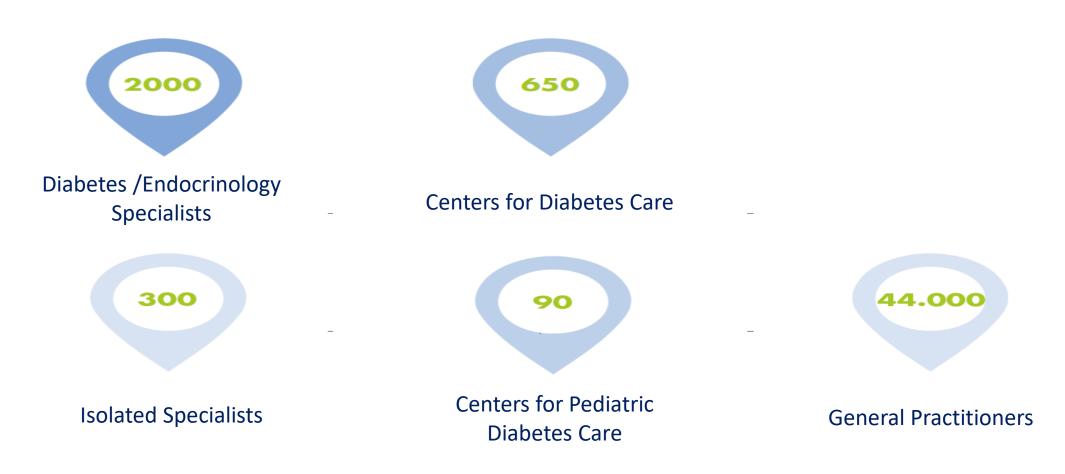
Social Partners: 9

Corporate Partners: 9

50 EXPERTS INVOLVED



The italian scenario: NUMBERS



Position paper AMD-SID 2022

The impact of diabetes in Italy



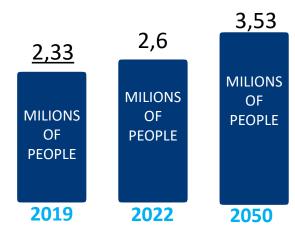
In the **2022** there were about **3,9** milion citizens in Italy known to have diabetes, 6,6% of the population. In **2020** there were about **20** thousand more deaths than in **2019** with mention of diabetes as initial cause or as part of multiple causes, for a total of **97** thousand deaths, 11 every hour.

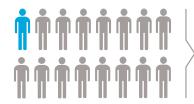
2,6 MILIONS

NUMBER OF PEOPLE OVER 65'S WITH DIABETES

THIS NUMBER COULD INCREASE UP TO

3,53 MILIONS





1 PERSON EVERY

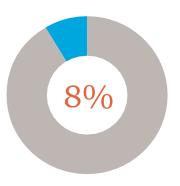
15 HAS DIABETES

MANY OTHERS ARE AT RISK TO DEVELOP DIABETES

Every **3 people** with known diabetes there is **1 who does not know to have it**. Also, it is possibile to estimate that for 1 person with known diabetes there is at least **1 person at high risk to develope it** (impaired glucose tolerance or high fasting blood sugar).

This means that 3.27 milion people are at high risk to develope diabetes.

THE ECONOMIC IMPACT OF DIABETES



of the total health budget is invested in diabetes

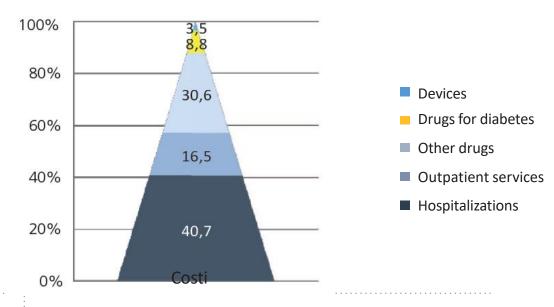
In Italy **8%** of the total health budget is invested in diabetes

The average annual cost for a person with diabetes is 2.800 euros

FACTORS CONTRIBUTING TO THE DIRECT HEALTH COSTS OF DIABETES

(Osservatorio ARNO 2019)

- Most of the costs of diabetes are related to hospital treatment
- Diabetes drugs account for 8.8%, health centers 3.5%



REIMBURSEMENT OF EXPENSES

- In Italy, patients have **free access** to reimbursement of expenses thanks to the national legislative framework
- in many regions there are **restrictions on the reimbursement** of stripes and glucometers for self-monitoring of patients with type 2 diabetes
- According to regional directives, some patients face costs related to new treatment techniques (for example, insulin pumps and accessories)

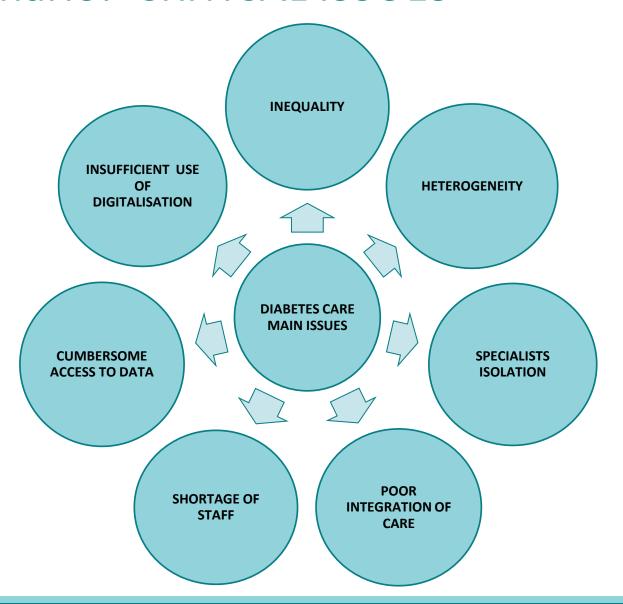


THE BURDEN OF HOSPITALIZATION

- Diabetes increases the risk of hospitalization due to several factors
- People with diabetes are 2 times greater risk to be hospitalized than people without diabetes
- 20-25% of people with diabetes are hospitalized at least once during the year
- The duration of hospitalization increases by 20% in the presence of diabetes
- In Italy over 50 million euros are spent every year for hospitalizations caused by severe hypoglycemia

The Italian scenario: CRITICAL ISSUES





PNRR MISSION 6: How to implement it to foster better diabetes care



Improve the diabetes care network and center it on multi-professional centers



Ensure synergy between Specialists Endocrinologists/ Diabetologists and General Practitioners by providing for the collaboration of members of the Diabetes Team at the Primary Health Care Facilities



Optimize the diabetes care network including in multi-professional centers specialist working in periferic clinics



Implement and improve digitalization (teleconsultation, teleassistance, web-based therapeutic training, sharing of clinical data, etc.)



Structure the diabetes care network in 350-400 multi-professional centers, each of which assisting about 15000 people



Promote the diabetologist function as coordinator of the integrated care



Allocate funds to expand recruitment and training of staff dedicated to diabetes assistance (1 diabetologist and 1 nurse per 1,000 patients at least 4,000 Specialists vs the current 2,000 and at least 4,000 nurses vs the current 1,500, 1 dietician per 5,000 patients, at least 800 dieticians vs the current 400; at least 1 psychologist and 1 podiatrist per 10,000 patients, at least 400 psychologists and podiatrist vs the very few available today, increase by at least 50% the number of contracts for Graduate Schools of Endocrinology and Metabolic disease)



Position paper AMD-SID 2022

In Italy, laws and guidelines on diabetes do exist setting the criteria for diabetes care and prevention



Law 115/87
Provisions for the prevention and treatment of diabetes mellitus
GU General Series No.71 of 26.03.1987 on 6 December 2012

National plan on diabetic disease approved in State-Regions Conference

Italian standards for the treatment of diabetes mellitus 2018





National System Guidelines of the Supreme Institute of Health

 "Guidelines for the treatment of Type 2 diabetes mellitus"

Published: 26/07/2021 - Last updated: 23/02/2023

 "Management of adult patient with diabetes or hyperglycemia hospitalized in non-critical clinical setting"
 Published 20/02/2023

"Therapy of diabetes mellitus Type 1"
 Published: 16/03/2022

ddl n. 727 laying down provisions concerning the definition of a diagnostic program for the detection of type 1 diabetes and celiac disease in the paediatric population and ddl n. 801 Provisions relating to prevention strategies, optimisation of care and protection of the person in children with diabetes.

Unanimously approved by the Senate on 13 September 2023



NEXT NATIONAL LEGISLATIVE MEASURES

DDL 287 Sbrollini

«Provisions for interventions aimed at introducing physical exercise as a means of prevention and therapy within the National Health Service.»

PDL 741 Pella

«Provisions for the prevention and treatment of obesity»

PDL 1208 Loizzo

«Provisions on digital therapies»



Boost and rationalize the assistance to person with diabetes, encouraging the growth of large specialist facilities in dynamic networking with the territory;

Increase funds for research on diabetes and metabolic diseases;

Increase places for doctors in specialized training in endocrinology and metabolic diseases;

Protect the rights of the person with diabetes in working, school and sports activities;

Promote awareness campaigns about prevention of obesity and diabetes, education to healthy eating habits and physical activity;

Ensure full access to care and treatment in a uniform manner throughout the country; ensuring equal access to the use advanced technologies for the treatment of diabetes, especially in children

Steering Committee







AGOSTINO CONSOLI

Executive Director & General Manager



FEDERICO SERRA



Stefano Balducci



Stefano Del Prato



Lina delle Monache



Paolo Di Bartolo



Tiziana Frittelli



Antonio Gaudioso



Veronica Grembi



Massimo Massi Benedetti



Antonio Nicolucci



Walter Riccardi



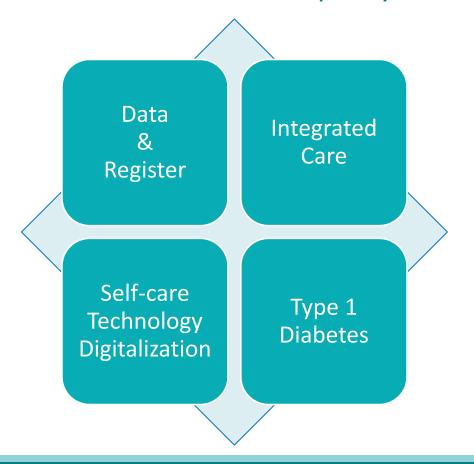
Chiara Spinato



Ketty Vaccaro



EUDF Italia established 4 Strategic Forums with experts to generate policy recommendations and ideas for implementation to allow discussions and engage on concrete projects with stakeholders and national policy makers







Chair **Antonio Nicolucci**

- Gianluca AIMARETTI
- Roberta CRIALESI
- Valentino CHERUBINI
- Gian Paolo FADINI
- Massimo FEDERICI
- Antonio GAUDIOSO
- Valeria MANICARDI
- Massimo MASSI **BENEDETTI**
- Gerardo MEDEA
- Pierluigi RUSSO
- Federico **SPANDONARO**
- Ketty VACCARO



ARE

U

NTEGRATED

Chair Veronica Grembi

- Stefano BALDUCCI
- Emilio BENINI
- Enzo BONORA
- Michelangelo **CAIOFOLA**
- Francesco ENRICHES
- Massimo FEDERICI
- Elena FRATTOLIN
- Giacomo GUAITA
- Stefano INGLESE
- Gerardo MEDEA
- Nicola PINELLI
- Basilio PINTAUDI
- Paola PISANTI
- Chiara SPINATO
- Elisabetta TOMMASI
- Sergio VENTURI



DIGITALIZATION

TECHNOLOGY

ARE

SELF-C/

Chair **Giacomo Vespasiani**

- Serena BATTILOMO
- Alfonso BELLIA
- Ludovica BORSOI
- Franco BRUNO
- Lucio CORSARO
- Danila FAVA
- Massimo FEDERICI
- Annalisa **GIANCATERINI**
- Sebastiano FILETTI
- Francesco **GABBRIELLI**
- Mauro GRIGIONI
- Edoardo MANNUCCI
- Giuseppe RECCHIA





BETES

DIA

TYPE

Chair **Francesco Dotta**

- Fabrizio BARBETTI
- Emanuele BOSI
- Riccardo BONFANTI
- Raffaella BUZZETTI
- Francesco CHIARELLI
- Massimo FEDERICI
- Giuliana LA PENNA
- Flavia PRICCI
- Monica PRIORE





Diabetes Cooperation in France

Jean-François Gautier SFD President

October, 4 2023





SFD A FORUM FOR FRENCH SPEAKING COUNTRIES AND STAKEHOLDER IN EUDF

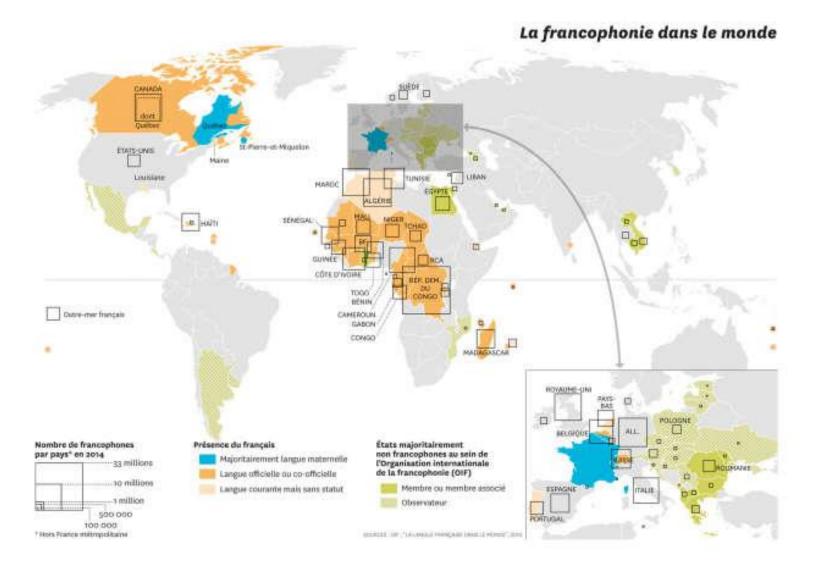
 The Société Francophone du Diabète (SFD) has historically inclusion in its mission, statutes, structure and governance

The EUDF membership reinforces the European links





SFD PRESENT IN THE 5 CONTINENTS







EXECUTIVE BOARD











BOARD OF DIRECTORS

























OTHER LINKS

 Through its Foundation, links are established with the Private Sector to run projects as CORONADO and currently SFDT1

 Through its link and role with the CNP, National Professional Council. It is a grouping of all the components of the specialty: Scientific Organizations, Academic Structures, Unions and University Structures

Role in defining the educational needs in the specialty, but **also unique experts and reference for the Health authorities** incl. MOH ,health agencies and National Heath insurance, CNAM







pour la Recherche sur le Cliabète





CHALLENGES FOR PWD AND CLINICIANS IN FRANCE (1)

Health Care Structure /organization

GP: Relations with specialists
 Training on new technologies

Diabetes Forum

- Organization of Care: initiation and follow-up of treatment, cost under evaluation with an observational study OB2F for new technologies, implementation of remote monitoring
- Data: no registry (difficult with French data control CNIL),
 however cohort such as SFDT1 are possible



CHALLENGES FOR PWD AND CLINICIANS IN FRANCE (2)

Access to Care

- Access to technology and new treatments
- Access to some specialists

Social aspects:

- Access to jobs
- Driving license





PRIORITIES

- Access to European funds for the French centers
- Prevention of type 2 diabetes
- Screening Type 1 & type 2 Diabetes
- Implementation of remote monitoring
- Costs/efficacy analysis analysis with OB2F (close loop study)
- Access to jobs





SUCCESS STORIES

 Exchanges among the whole Diabetes Community twice a year during Board of Directors meetings

Partnership on projects :

CORONADO

SFDT1

OB2F

European Diabetes Forum

- Remote monitoring, implementation and reimbursement
- SFD-FFD lobbying Health Authorities together





Follow-up of patients with type 1 diabetes in France The prospective SFDT1 cohort study

Our ambition

- · Better understand TIDM and its complications, especially cardiovascular
- Better understand the burden of the disease
- Advance medical knowledge about TID

Some determinants are known, but we must go further!

- · impact of quality of life?
- · psychosocial factors?
- · environmental factors?
- · genetic predisposition?

Our project

Create a national epidemiological cohort (Metropolitan France and overseas territories)

Build a community of patients and federate around TID

Putting patients at the heart of their own health

> To follow 15,000 participants, including 2,000 children over the long term for up to 30 years































A unique cohort thanks to the amount and depth of collected data



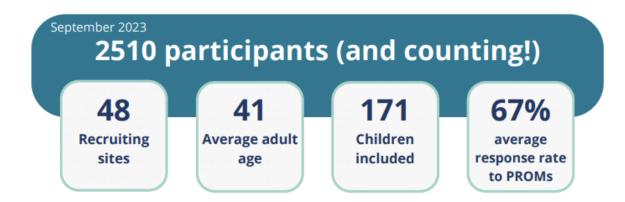












JP. Riveline et al. - Diabetes & Metabolism, 2021









4th of October 2023



Presenter
Cornelia Bala, MD, PhD, LL.B
cbala@umfcluj.ro

Content

01 The Romanian Diabetes Forum

Framework, objectives & key projects

- Zoom in: Diabetes Prevention Law
- Zoom in: Pilot projects
- O2 Connection with

The European Diabetes Forum

03 Learnings & key take-aways

Recommendations for developing a National Diabetes Forum







The Romanian Diabetes Forum

MEMBERS

- Medical societies (10)
- > Patient associations (10)
- Professional colleges of doctors and pharmacists (2)
- Authorities
- ARPIM Diabetes working group (7 companies)

3 MAIN DIRECTIONS OF ACTIONS TO FOLLOW



Continue to engage members of the Forum in joint activities



Raise awareness on diabetes



Have an active contribution to policy shaping on prevention regarding diabetes

Romania, among the first European countries to develop a National Diabetes Forum

The framework of The Romanian Diabetes Forum



The collaboration protocol with the Romanian Society of Diabetes, Nutrition and Metabolic Diseases was signed in 2018 and renewed in 2020.



The Romanian Federation of Diabetes, Nutrition and Metabolic Diseases joins our efforts on November 14, 2019.



A Memorandum of cooperation with 10 patients' associations was signed in 2020.



Technical meetings with members on specific topics



Annual General Assembly meetings



The Romanian Diabetes
Forum conferences –
public events that reunites
representatives of public
institutions and other
STKs.



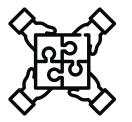




Main objectives of the Romanian Diabetes Forum



Raising awareness regarding diabetes



Development of a collaboration

framework with all

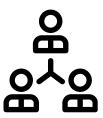
interested

stakeholders



Policy shaping on prevention regarding diabetes

Key projects of the Romanian Diabetes Forum



2019

1st collaboration
framework
that reunites patient
associations, medical
societies &drug
manufacturers



2020

National awareness campaign www.nutejoci.ro

1° law at EU level regarding prevention & early detection of diabetes



2021

One VOICE regarding access of people with diabetes to health services



2022-2023

Screening & evaluation projects in in partnership with local public authorities & pharmacies

Implementation of the Diabetes Prevention Law



ZOOM IN

Diabetes Prevention Law – main highlights

- 4 policy directions
- > Education
- > Prevention
- > Early diagnosis
- > Patient care







Pilot screening projects for diabetes

in partnership with local public authorities & pharmacies

What is important to us:

- To have best-practice cases that can be replicated on a larger scale, in the context of the Prevention Law
- To show that local STKs can and should contribute to prevention healthcare programs
- To identify undiagnosed & people at risk and to expose as many communities as possible to diabetes prevention messages
- To gather data on undiagnosed & people at risk



Connection with The European Diabetes Forum

HIGHLIGHTS

- April 9, 2019 / EUDF participates in the launch of Romanian Diabetes Forum
- September 19, 2019 / Participation of The Romanian Diabetes Forum in EUDF symposium
- > 1st semester of 2022/ Close collaboration on engaging institutional STKs regarding EU financing opportunities on diabetes
- September 2022/ Showcasing The Romanian Diabetes Forum in other countries interested in establishing a Diabetes Forum

November 2022/ EUDF participates to The 3rd Edition of the Romanian Diabetes Forum





Role: to support European and national stakeholders in driving a policy conversation, take concrete action to improve diabetes care, and provide a central point of contact for diabetes policy in Europe.





Learnings & key takeaways

ONE STRONG VOICE

in diabetes via the Romanian Diabetes Forum



Continue on-going engagement with all stakeholders

JOINT OBJECTIVES

lead to relevant outcomes



Focus on projects that meet patients' needs

PIONEERING IN PROJECTS:

(I) Prevention law on a therapeutic area,





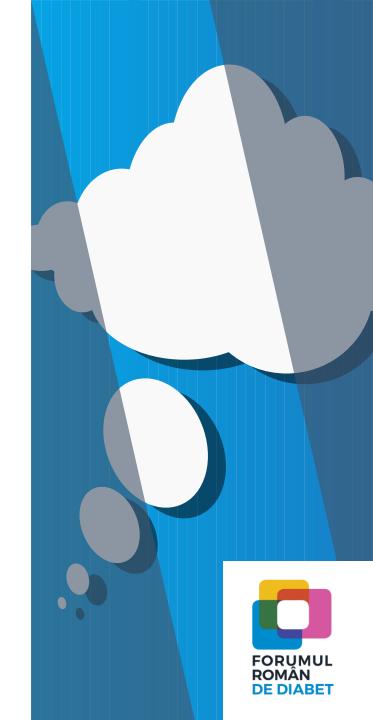
Use the results to showcase innovative approaches

INCREASED AWARENESS

contributes to achieving objectives



Ongoing communication & PR are of significant importance



Recommendations for developing a National Diabetes Forum

• •

- > Set a clear vision & high objectives that can be addressed by all member organizations
- Pay attention to the framework and the decision making process every member must understand it's role & contribution and must be involved in the decision making process
- Maintain coalition vitality

 By having regular status meetings & updates for members
- ➤ Independent project management
 public affairs agency contracted for project management, public affairs & public relations
 consultancy
- Allocate the necessary financial resources including for: project management & engagement of members, annual conference, consultancy, specific projects & campaigns
- ➤ Engage all members in communication & PR activities

 The synergy of the messages sent by all the members of the coalition is extremely important.







a new vision of integrated action and collaborative advocacy

Prof. Frank Nobels chair BEDF

Why did we need a BEDF?

'voluntaristic advocacy' has reached its limits

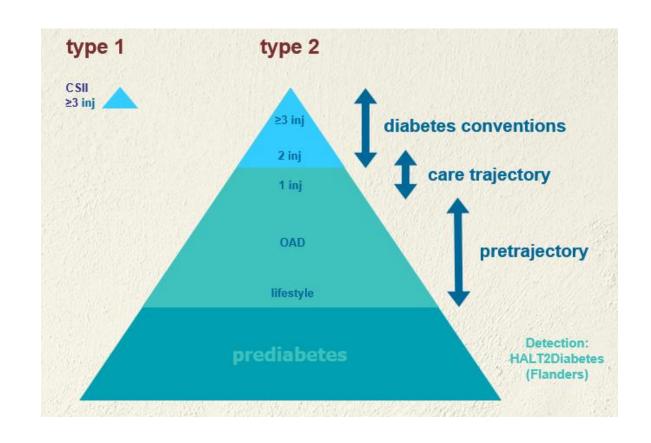
tradition of negotiations by patient associations and leading clinicians

achieved a lot, but last years difficult:

- no progress in certain key areas
- government no longer wants to focus on one disease, but wants to look at NCD in general

need for larger scale 'professional' advocacy

St Vincent Declaration learned that if Europe watches along, you can achieve more!





Join forces (2019)



- Bring together all stakeholders
- Align on priorities and urgencies
- Speak with aligned voices

Integrated, realistic view, also applicable in other NCD's

Funders



Mapping out what is going well, what is not

White Paper



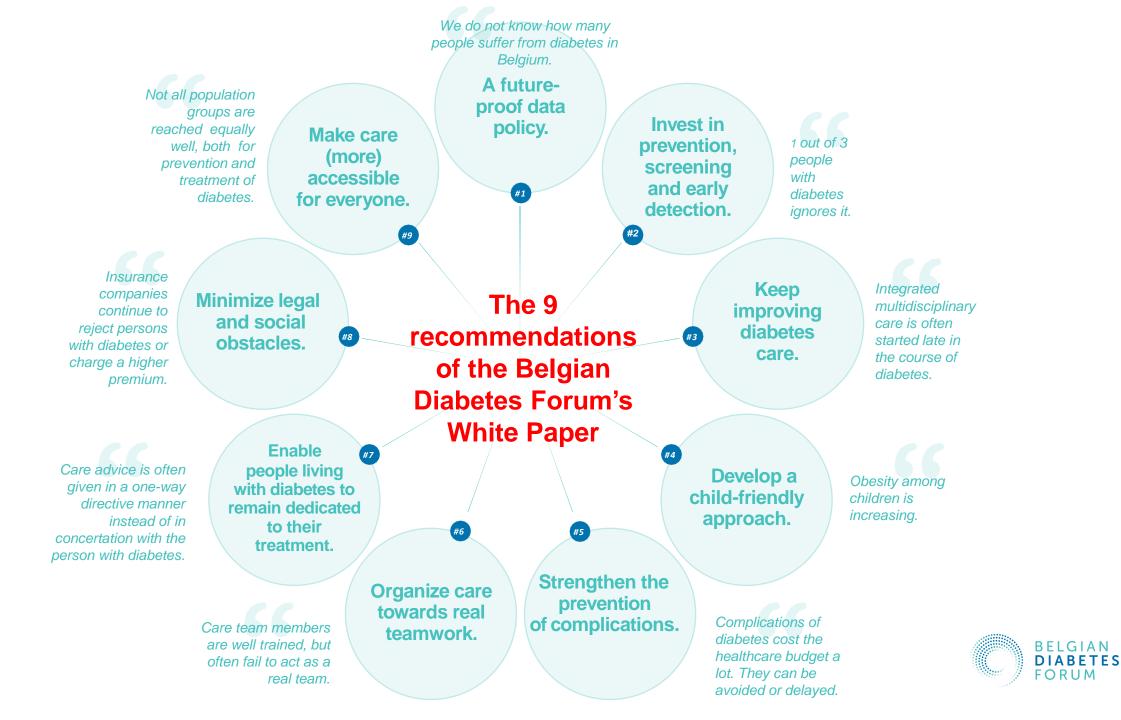


Extensive field work by interviewing a significant number of people concerned with the issue of diabetes



List of recommendations to help prioritize future policy actions and raise awareness among policy-makers





3 achievable priorities for the next years

1

Design an integrated diabetes data strategy and ensure its useful and efficient use.



2

Empower people with diabetes through digital technologies.



3

Organize care as a true team effort, in particular by focusing on primary and integrated care.







alignment with the Belgian government policy goals

Government healthcare policy goals

NCD

Optimization of health data

- through surveys and data linkage,
- development of a healthcare data authority.

Implementation of the eHealth action plan, its planned update to include a telemedicine cluster.

Greater use of interdisciplinary collaboration, reinforcement of first line care.

BEDF's priorities

diabetes

Develop an **integrated diabetes data management strategy** and
ensure its useful and efficient use.

Make (more) care accessible to all, including through the potential of digitalization (eHealth, applications, telemedicine).

Organize care to make it a true team effort, in particular by improving the integration of primary care.





alignment with the Belgian government policy goals diabetes = use case for other NCD

Government healthcare policy goals

Optimization of health data

- through surveys and data linkage,
- development of a healthcare data authority.

Implementation of the eHealth action plan, its planned update to include a telemedicine cluster.

Greater use of interdisciplinary collaboration, reinforcement of first line care.

Develop an **integrated diabetes data management strategy** and
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BEDF's priorities

Make (more) care accessible to all, including through the potential of digitalization (eHealth, applications, telemedicine).

Organize care to make it a true team effort, in particular by improving the integration of primary care.



in depth fora

diabetes data strategy

- open discussion with experts and all who are interested
- to endeepen, refine
- to make concrete
- to connect





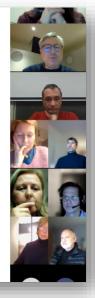
empower through technology

integrated care

Principles guiding our action

- Collecting data is not a goal in itself purpose is to use data actively:
 - · for policy-making: regular queries to identify needs, gaps in care
 - · for improving the quality of care
 - · for clinical use
 - · for patient empowerment (e.g. dashboard for patients)
 - · for research purposes
- Importance of privacy:
 - · consent from the patient
 - · safe people that handle the data (and are bound by professional secrecy)
 - · safe processe
 - · safe places to store the data
- Data should be created automatically connect databases get fused data into standardized format
- Technical assistance (setting up and keeping running) and scientific assistance (data interpretation and use)
- Be realistic: Rome was not built in one day
- Be generic: use the experience and enthusiasm of the diabetes field to pave the way for other diseases











Make your voice heard to policy makers!



PROGRAM

INSPIRE

(9h30-10h10)

Introduction & general presentation of the Belgian Diabetes Forum Inspiring projects

INTERACT

(10h20-11h20)

Break-out rooms on specific topics

(11h40-13h00)

Panel discussion with policy makers and Hanne Decoutere as moderator Q&A with audience

CONNECT

(13h00-...)

Networking

EXTRA

Lunch included

work in progress and achievements

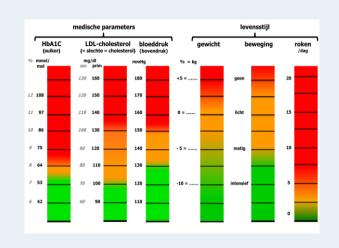
diabetes data strategy

- creation of Health Data Agency
- diabetes accepted as use case:
 'Diabetes Living Database' project
 (pilot for other chronic diseases)
- diabetes barometer to identify diabetes in GP health records



empower through technology

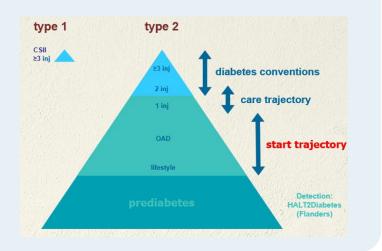
- survey of people with diabetes, as preparation for a personal diabetes dashboard
- aim: link to the diabetes barometer project



integrated care

creation of a start-trajectory:

- education (individual or group)
- coordinated by diabetes educator
- involvement of dietician
- involvement of podiatrist (if foot at risk)
- preventive dental care
- supervised by GP (fee)
- pop-up in EMR
- free of charge, with less administration



spin off

legislation skilfull helper



take home key strategies

- involve all steakholders,
 but give a prominent place to patient associations and clinician leaders
- start positive and thank: look what we allready achieved
- filter out problems on the basis of a broad survey
- allign propositions as much as possible with government policy goals
- let them feel you are serious (mobilize a large group, well prepared, connected with abroad, endorsed by EUDF)
- let them feel you are ready for using diabetes as pilot for NCD's



Thank you

Best practice examples: Diabetes cooperation in Germany

Prof. Baptist Gallwitz, Berlin Deutsche Diabetes Gesellschaft (DDG)

From concept to coalition: national responses to the diabetes epidemic

Agenda

- Associations & who is involved
- What are the main issues?
- Priorities and main goals
- Success stories

Diabetes Organisations in Germany

- German Diabetes Association (DDG)
 - Scientific medical Association with 9300 members (physicians, diabetes educators, psychologists, nutritionists...)
 - Promoting research (grants)
 - Certifies centres for diabetes in outpatient and hospital settings
 - Qualifies HCPs
 - Involved in health care (position statements, direct involvement with regulating institutions in health care)



diabetesDE

- "Patient voice", Aim: to avoid discrimination
- Diabetes awareness & independent evidence based information on diabetes
- Aim: to lower diabetes incidence
- Aim: improvement of QoL for subjects with diabetes

DDG: Our mission

Diabetes

- Promote research
- Support next generation professionals
- Organize diabetes care
- Strengthen "speaking medicine"
- Organize prevention
- Sensitize politics, increase diabetes awareness
- Organize digital transformation

Diabetes Organisations in Germany Dzd Deutsches Zentr für Diabetesfors

- German Center for Diabetes Research (DZD)
 - Translational diabetes research at 5 main centres (Potsdam, Düsseldorf, Dresden, Tübingen, Munich) and partner institutions
 - Mission: to discover and develop innovative, precise strategies for the prevention, early detection and treatment of individuals with prediabetes or diabetes.
 - Goal: improve quality of life and reduce diabetes-related comorbidities, complications and premature mortality.
 - 7 main research fields: Type-1-diabetes, prevention, complications, genetics & epigenetics, non-alcoholic fatty liver disease, brain, beta cells
 - Main funding through public funding, Helmholtz Society

Professional Associations in diabetes healthcare Germany



- Professional Association of Diabetologists in outpatient setting (BVND)
 - Ensuring high quality medical care for people with diabetes
 - Standards for qualification for physicians in diabtology
 - Security & improvement for outpatient care centres for diabetes care
- Professional Association of Diabetes Educators (VDBD)



- Ensuring high quality medical care for people with diabetes
- Standards for qualification for diabetes educators
- Strong collaboration with DDG and BVND

Best Practice Example: Diabetes Prevention



 2010: The German Diabetes Association (DDG) and ca. 20 other scientific and medical organisations join activities in an alliance for the prevention of NCDs named DANK

- DANK has 4 central petitions for diabetes prevention:
 - One hour of physical activity in kindergraden and school daily
 - Higher taxes (VAT) on adipogenic food and softdrinks
 - Compulsory quality standards for meals in kindergraden and school
 - Ban on advertising of unhealthy food and drinks directed at children

Main issues

- For patients
 - Discrimination (diabetes self inflicted)
 - Only few patients organized in patient organsiations
 - Therefore "lack of lobby"
 - Local differences of access to diabetes care
 - Separation of outpatient and hospital setting

- For Health Care Professionals
 - Separation of outpatient and hospital setting
 - Possibility for qualification
 - Acute emergency medical care vs. "conservative" medicine
 - Reimbursement of diabetology, especially in hospitals
 - Bureaucracy, documentation
 - Low grade of digitalisation in health care

Main goals

- Implementing a national diabetes strategy
- Overcoming the tradiational "sectional" diabetes care in outpatient and hospital sectors
- Implementing a valid diabetes registry (digitalization is a chance!)
- Regarding diabetes prevention: strenghten conditional prevention over behavioural prevention ("the easier choice is the healthier choice")

Success stories

- Research: The implementation of translational research in the DZD (new discoveries, international prices, publication)
- Increased and improved collaboration of the associations: more awareness, success in access to health care and treatment (example: access to novel therapies)
- Increased diabetes awareness: novel regulations for people with diabetes regarding occupational discrimination
- Food labelling (voluntary NutriScore-labelling as first step, ban on advertizing unhealthy food and drinks directed at children

Thank you!

• Still plenty to do!

October 4 | 14:00–16:00

From Concept to Coalition:

national responses to the diabetes epidemic













Panel Q&A: Establishing National Cooperation

EASD Annual Meeting – Best Practice Session
October 4 | 14:00–16:00

From Concept to Coalition:

national responses to the diabetes epidemic

Closure Chantal Mathieu, President EASD, vice-chair EUDF





EASD Annual Meeting | Spotlight Session October 6 | 10:45-11:15

European Elections 2024:

the role of EUDF and the diabetes community in raising diabetes on the policy agenda



Welcome and opening remarks: Raising diabetes on the European policy agenda Stefano Del Prato



What are we asking for? The **Diabetes Community Pledge** for the European elections **Niti Pall**



How can you support the diabetes election campaign? **The National Advocacy Toolkit Bart Torbeyns**

Early Detection | Equitable Care | Empowering People | Embracing Science & Technology

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