



mySugr

making diabetes suck less

Products by Patients, for Patients



©mySugr 2017

SO WHY SHOULD I LISTEN?

Fredrik Debong

- T1D since 1984
- Head of Research at mySugr GmbH



@fdebong



transfor
becoming o
change. now
different
alter in a
vchan



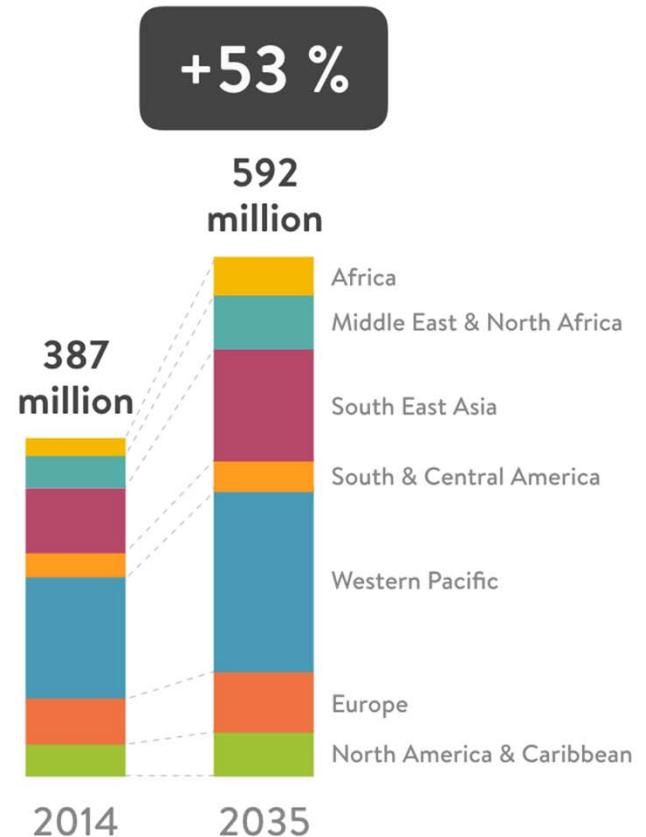


Problems

PROBLEMS

Global Epidemic

- ➊ Diabetes is exploding
- ➋ Immense expenditure, globally
- ➌ Patients lack support between visits
- ➍ The user experience generally sucks





B2C



Turns our lives upside down



We are alone

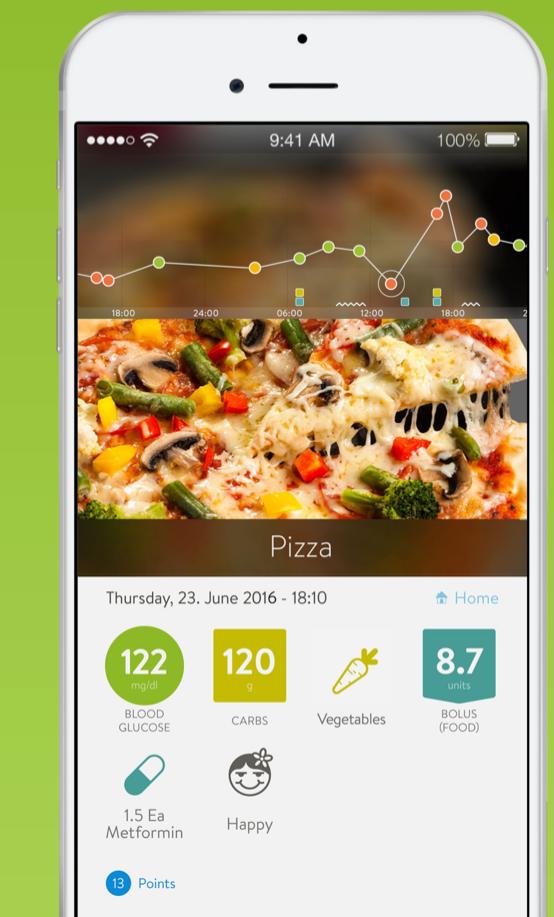
A photograph of a middle-aged man with grey hair and glasses, wearing a white lab coat over a light-colored shirt and a striped tie. He is seated at a desk, looking towards another person whose back is to the camera. The setting appears to be an office or a laboratory. In the foreground, there is a dark, semi-transparent rectangular overlay containing the text.

15 minutes with your coach

APP

User centric & medically relevant

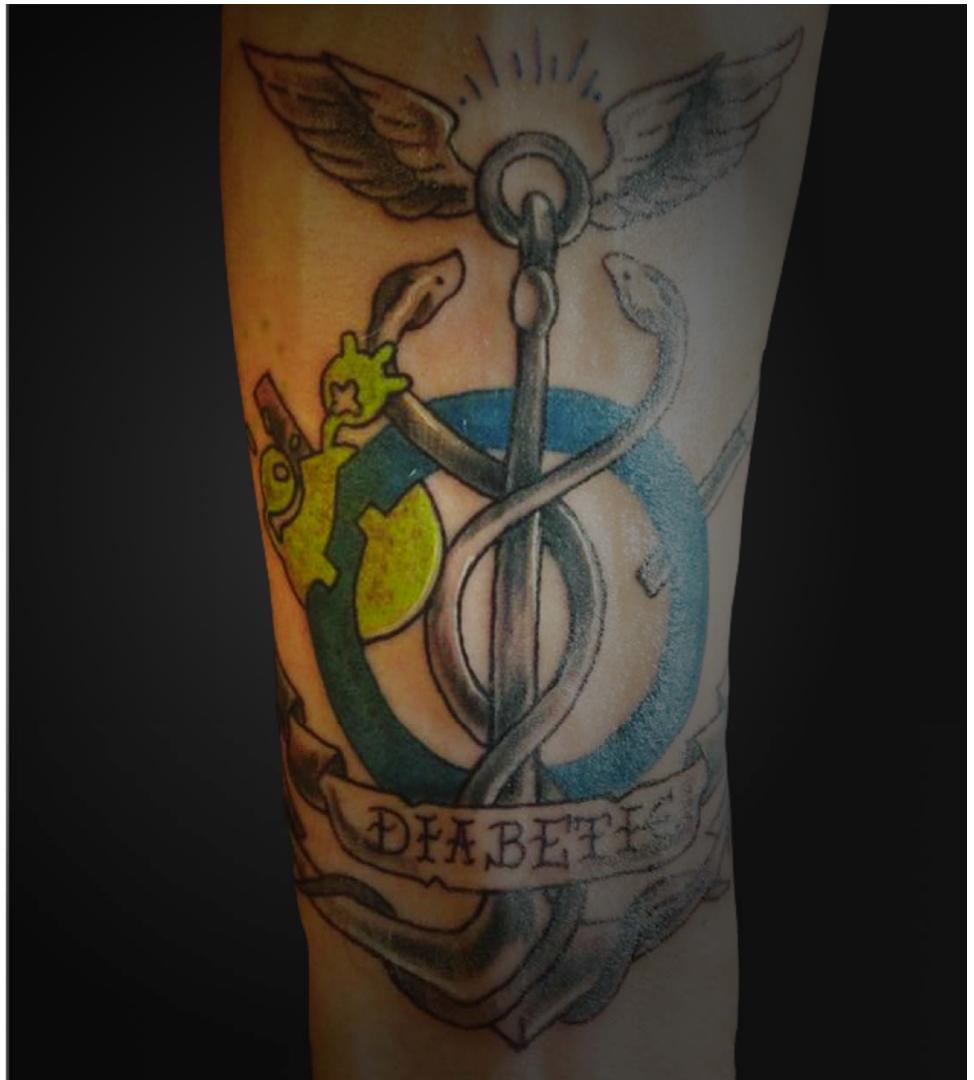
-  Smart diabetes tracking
-  Calculates insulin doses
-  Covers all diabetes data needs
-  Logbook is a certified medical device
CE marked, FDA registered, class 1-2b



ABOUT MYSUGR

True love...

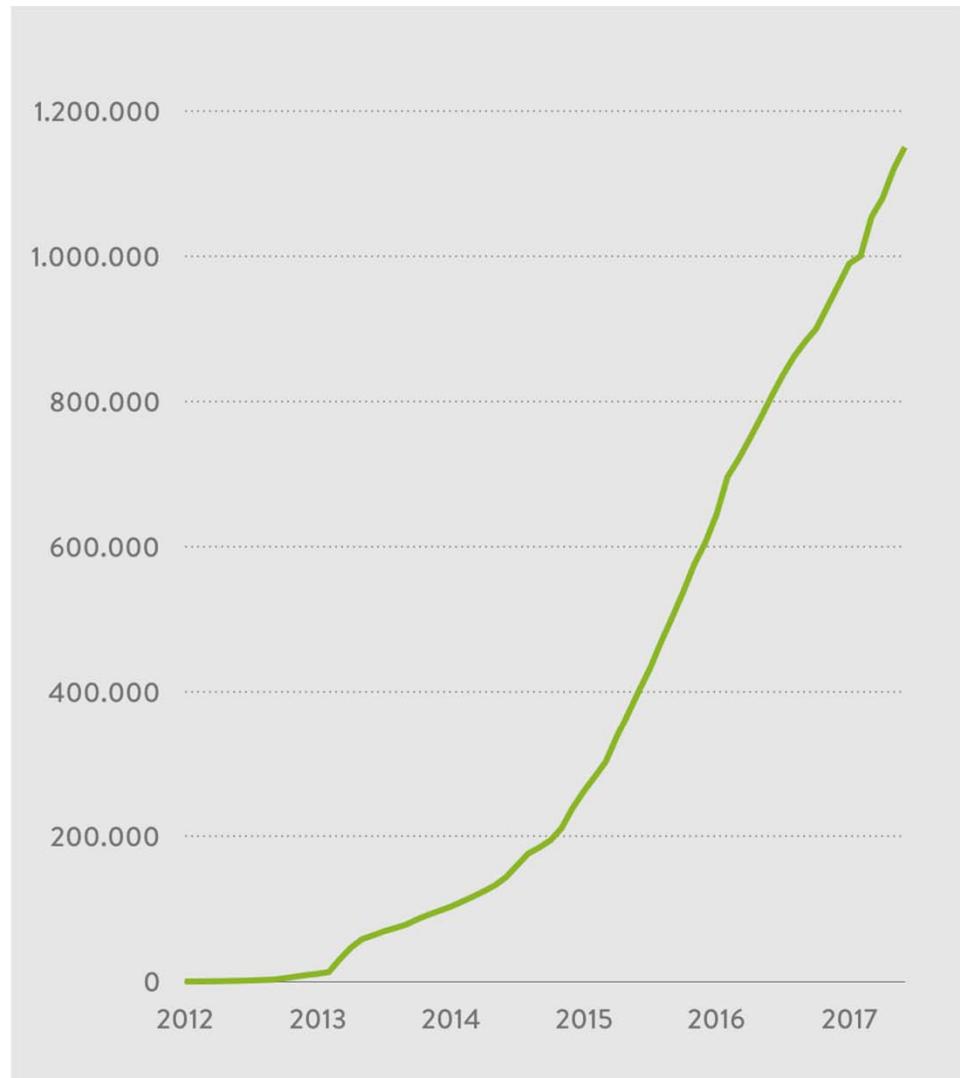
- ♥ ... goes deeper than the pocket
- ★ Fantastic reviews and ratings (4.6)
- ◆ Fantastic stories of success and adventure



ABOUT MYSUGR

Market Leading

- >1.1M registered users
- Growing by > 1000 per day
- 53 countries, 14 languages





B2B

CONNECTIVITY

Automatic documentation

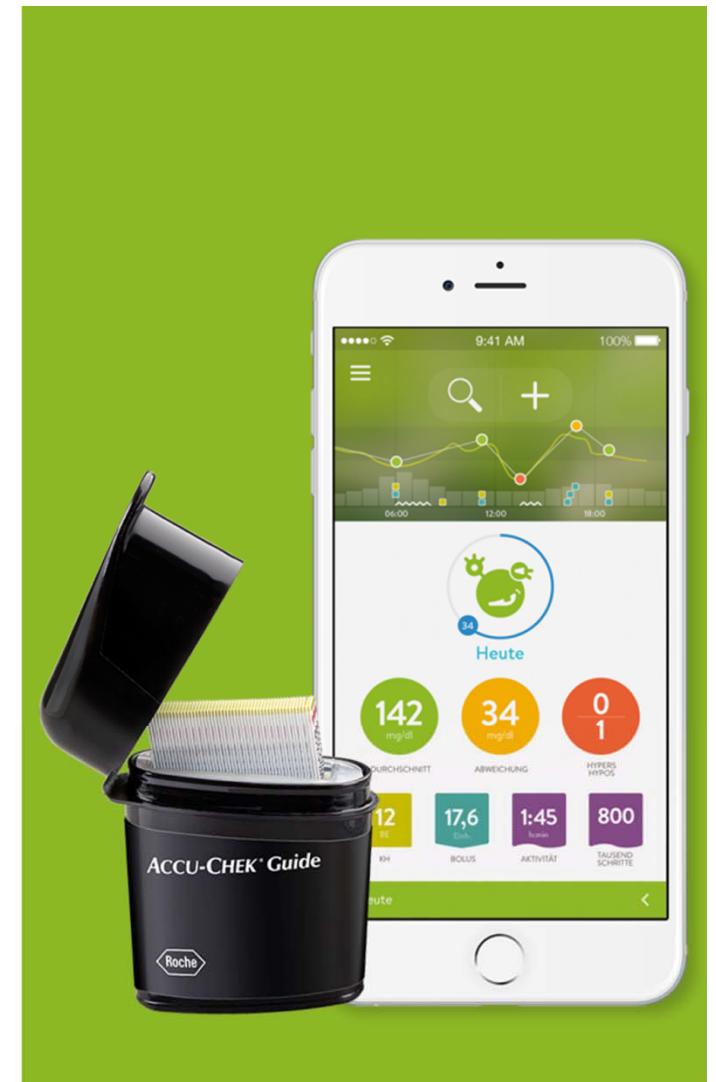
-  Seamless transfer of therapy data
-  Realtime availability of patient records
-  Less time spent on self-management



SUPPLIES

Smart delivery of usage based supply

- High quality test strips & lancets
- Automatic calculation of strip consumption
- Automatic delivery direct to patients, no need for prescription





Pharma



EXAMPLE



Postprandial Glucose

EXAMPLE



Postprandial Glucose



Education and Awareness

EXAMPLE



Postprandial Glucose



Education and Awareness

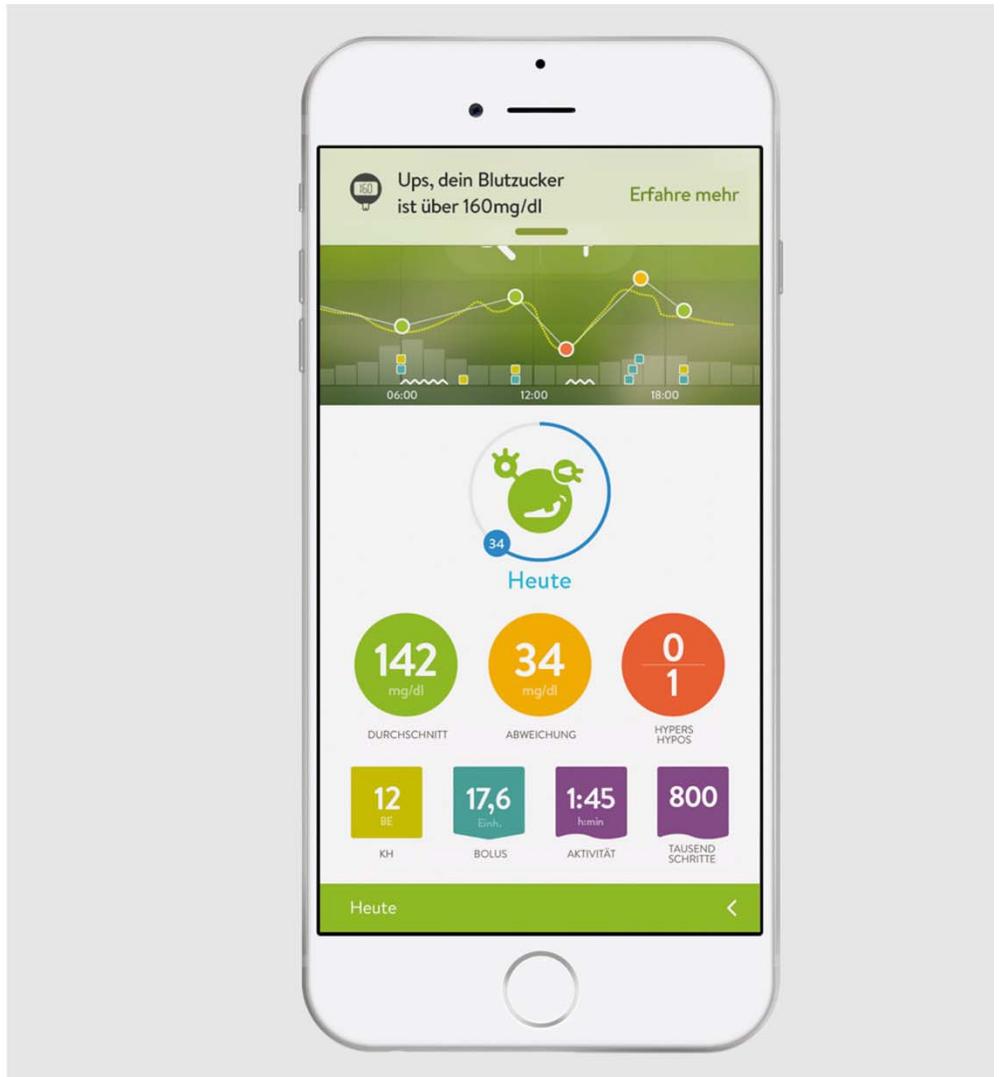


Challenges and Analysis

EXAMPLE

Direct Feedback

If post prandial glucose is above threshold,
education on targets and therapy adaptation is offered



CLINICAL EFFECT

Sustained Therapy Effect

After 6 months, N = 440

Inclusion: HbA1c > 8%



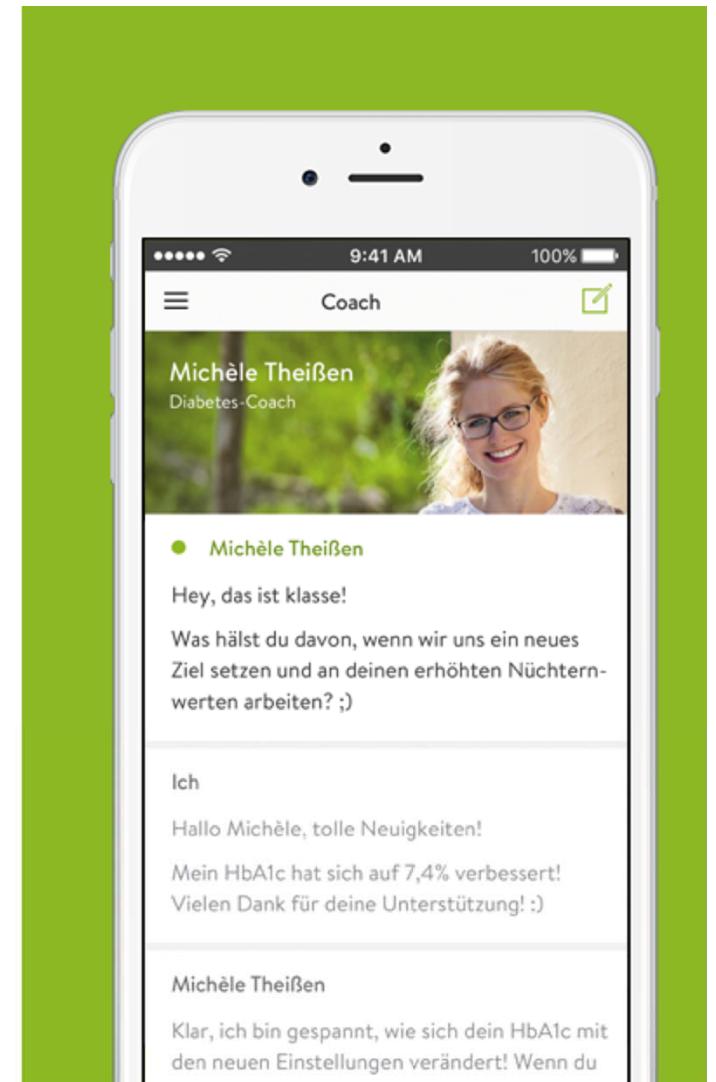


Insurance

COACHING

Pro-active Coaching

- 💡 Insights through machine learning
- ➡️ Population management: Interventions chosen by risk/urgency/severity
- ⚙️ Certified Diabetes Educators



MYSUGR PACKAGE

Convenience and Outcomes

- 💡 Combination of all components
- 🏡 Automagical refills
- 💕 Hardware, software and the human touch





mySugr



VERSICHERUNGSKAMMER BAYERN



Learnings

LEARNINGS

It's possible

- 💡 Focus on one problem
- 🌟 Convenience > outcomes
- 💖 Changing the field is a puzzle

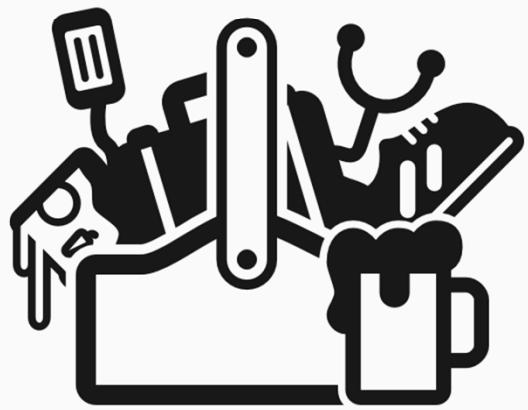


LEARNINGS

It's hard

- ➡ Regulatory field is divergent
- ➡ It takes a LOT of time
- ➡ Field changes dramatically
RTC's nigh impossible







Thank you!



fredrik.debong@mysugr.com

©mySugr 2017