NEW

No cloud required !
Data transfer from
FreeStyle Libre 2 and 3
Dexcom G4, G5
and G6

DIABASS®

One software for all data



Standardized Diabetes Documentation

Merge Data from Different Devices and Sources

Full Control Over Your Data

Interoperable and Open

No Data Transfer to Third Parties

Diabetes data management for practices and clinics

www.diabass.com

EXPERIENCE

The first version of *DIABASS®* was released in 1993, setting standards that remain relevant today.
In 1996, *DIABASS®* was introduced as innovative **software for interoperable diabetes data management** at the Tri-Nations congress of diabetes associations from Germany, Austria and Switzerland.
Since then, *DIABASS®* has been continuously developed and is compatible with **almost all diabetes devices**.
It also allows data transfer from a **wide range of apps and diabetes clouds**.
Data privacy is our top priority: all data is stored locally within your practice or clinic, ensuring that **no third parties can access** confidential patient information.

30 YEARS

COMPETENCE

Interoperable:
One software for all diabetes devices

Integrative:
Connection to practice software/clinic system

Data Privacy:
All data remains in your practice/clinic

User-Friendly:
Quick to learn and easy to use



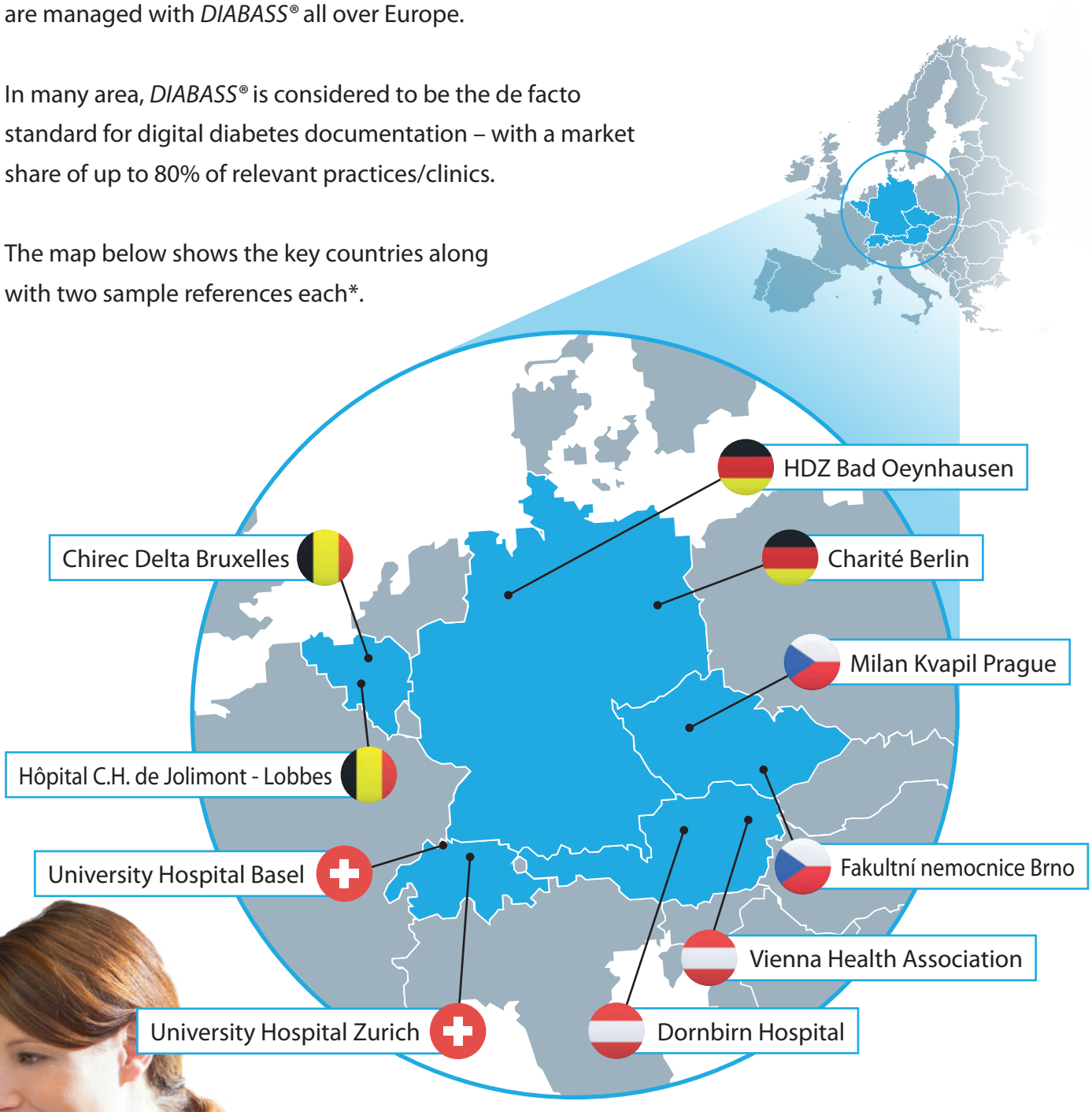
INTERNATIONAL

DIABASS® is not only used in Germany, but also in numerous other countries such as Switzerland, Austria, Belgium and the Czech Republic.

It is assumed that data from significantly more than 5 million patients are managed with *DIABASS*® all over Europe.

In many area, *DIABASS*® is considered to be the de facto standard for digital diabetes documentation – with a market share of up to 80% of relevant practices/clinics.

The map below shows the key countries along with two sample references each*.





* for legal reasons, only clinics are listed as references

INTEROPERABLE AND OPEN

With *DIABASS*®, you can consolidate diabetes data from different sources and create a standardized diabetes documentation. The software supports not only transferring data from most common diabetes devices (blood glucose meters, continuous glucose monitors (CGM) and insulin pump systems), but also importing data from all common diabetes clouds and apps.

All data is **stored locally in the practice/clinic**. This ensures **medical confidentiality and data protection**, because no one but you has access to the patient data. The local storage also guarantees, that you have **permanent access to the data**, that you are not dependent on third parties and that your data access privileges can not withdrawn suddenly in the future .
This can be of considerable importance in particular in the event of liability or recourse issues.

Diabetes apps
DIABASS® can **transfer** data from **almost all diabetes apps**. This gives patients **the freedom to choose** their preferred app- and the care team doesn't need to worry about differing data formats.

Data transmission by patient
Patients can easily send their diabetes data from home. Uncomplicated, end-to-end encrypted and without access by third parties.
This way, you avoid the risks and drawbacks of using a cloud solution.

Diabetes clouds
Data can be transferred from all relevant diabetes clouds. If authorized by the cloud provider, data can even be **retrieved automatically.**



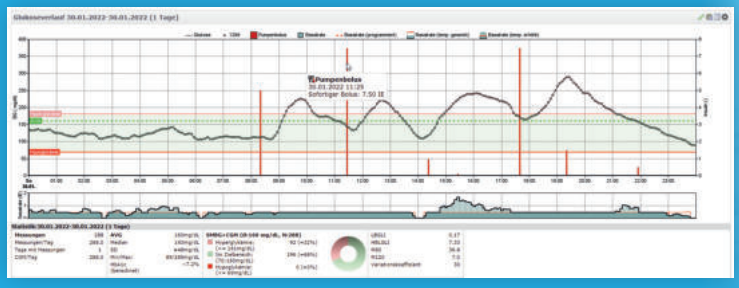
Data can be transferred from all common blood glucose meters, FGM/ CGM, insulin pumps, blood pressure monitors, and other devices (e.g., step counters).



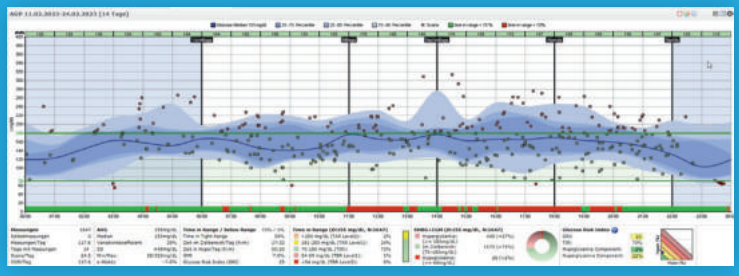
* Current list of supported data sources available at www.diabass.com

COMPREHENSIVE AND INNOVATIVE

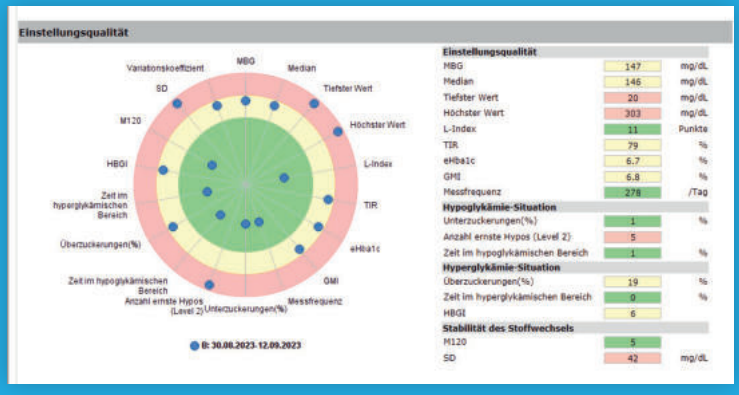
***DIABASS*® meets all the requirements for modern diabetes documentation. The software is highly flexible: you can customize the display to fit your individual needs with just one click.**



Glucose curve with pump boli and basal rate



AGP and statistical key figures, for example Time in Range (TIR), Time in Tight Range (TITR), GMI, Coefficient of variation (CV) or Glucose Risk Index (GRI)



Innovative: Visualisation of the therapy situation based on a target



Time in range and sensor usage

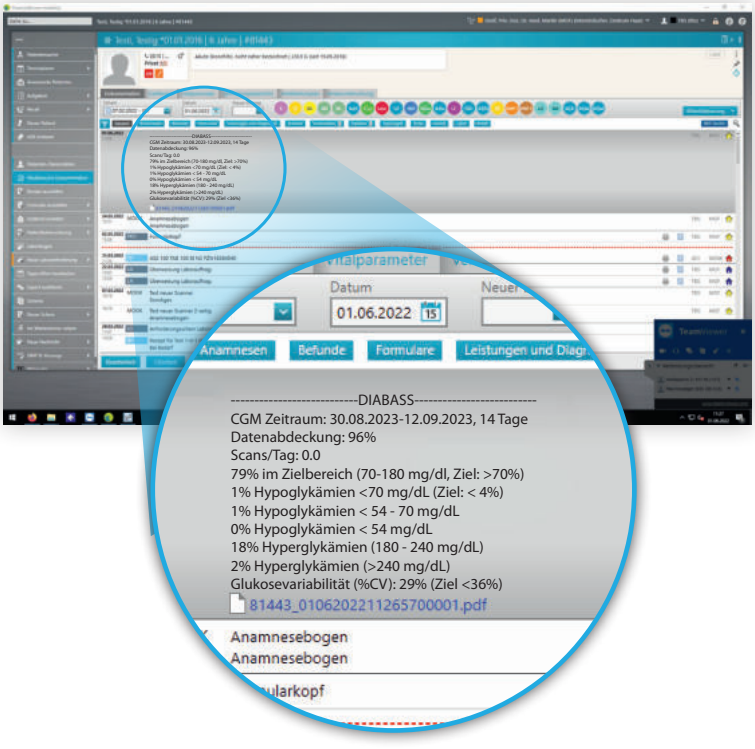
ADDITIONAL FUNCTIONS

DIABASS® offers numerous features that enhance workflow efficiency, saving you time and effort in daily diabetes management.



Telemedical care/coaching

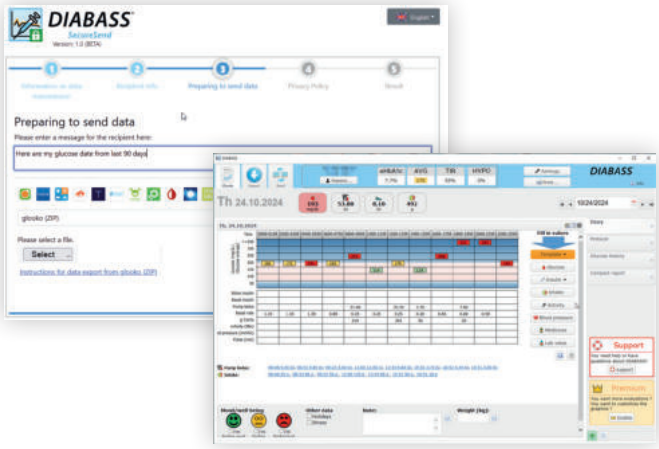
As soon as a patient **sends** his **values** from home, those data are available in *DIABASS*® **almost immediately**.
This way you can **provide** patients with convenient **telemedical care** and **training**, if required.



Connection to practice software / HIS

Thanks to the **integrated interfaces** (GDT, HL7), you can connect *DIABASS*® to all common practice software and hospital information systems.

Easily switch from the patient file to *DIABASS*® and **transfer the generated glucose reports** and key metrics back to the HIS.



Let patients send data from home

With the free patient version of *DIABASS®*, patients can keep their diabetes logbook at home and **transmit the data** at the push of a button. Alternatively, they can easily send the data from their diabetes clouds or diabetes apps via a web browser or using their smartphone. The data automatically arrives in *DIABASS®*. Thanks to **end-to-end encryption**, the data is not disclosed to anyone but you.



Example: Realisation as a self-service terminal in the waiting room (Wiener Gesundheits verbund, AT)

Fast data transfer at the registration desk

Thanks to a special GUI (*DIABASS®* kiosk), the diabetes team at the counter can **quickly read** the diabetes devices without having to deal with other functions.

The software can also be used as a **reading station** ideal for use in the waiting room or at the registration desk.



Useful tools & comprehensive support

Intuitive **keyboard shortcuts** for quick access to functions, **screenshots at the touch of a button**, and other helpful tools assist you in streamlining your work and saving time.

Support is also crucial: the basic support included in the licensing fee offers more than many industry-standard paid maintenance contracts. We also provide regular **free user training sessions** via ZOOM

DIABASS®

One software for all data

YOUR ADVANTAGES AT A GLANCE

- **Simple:** Quick to Learn and Easy to Use
- **Proven and Reliable:** Well Known and Trusted for Decades
- **Interoperable:** Data Transfer from almost 400 Sources (BG Meters, CGM, Insulin Pumps, Apps, Cloud Data, Blood Pressure Monitors)
- **Independent:** No Pharmaceutical Industry Involvement
- **Comprehensive:** Clear and Meaningful Reports
- **Network-Compatible:** Access a Shared Patient Database from All Workstations
- **Time-Saving:** Only Need to Learn and Maintain Just One Software Program
- **Integrative:** Connection to HIS via GDT or HL7
- **Legally Compliant:** Telemedicine without Data Privacy Risks of Cloud Solutions



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