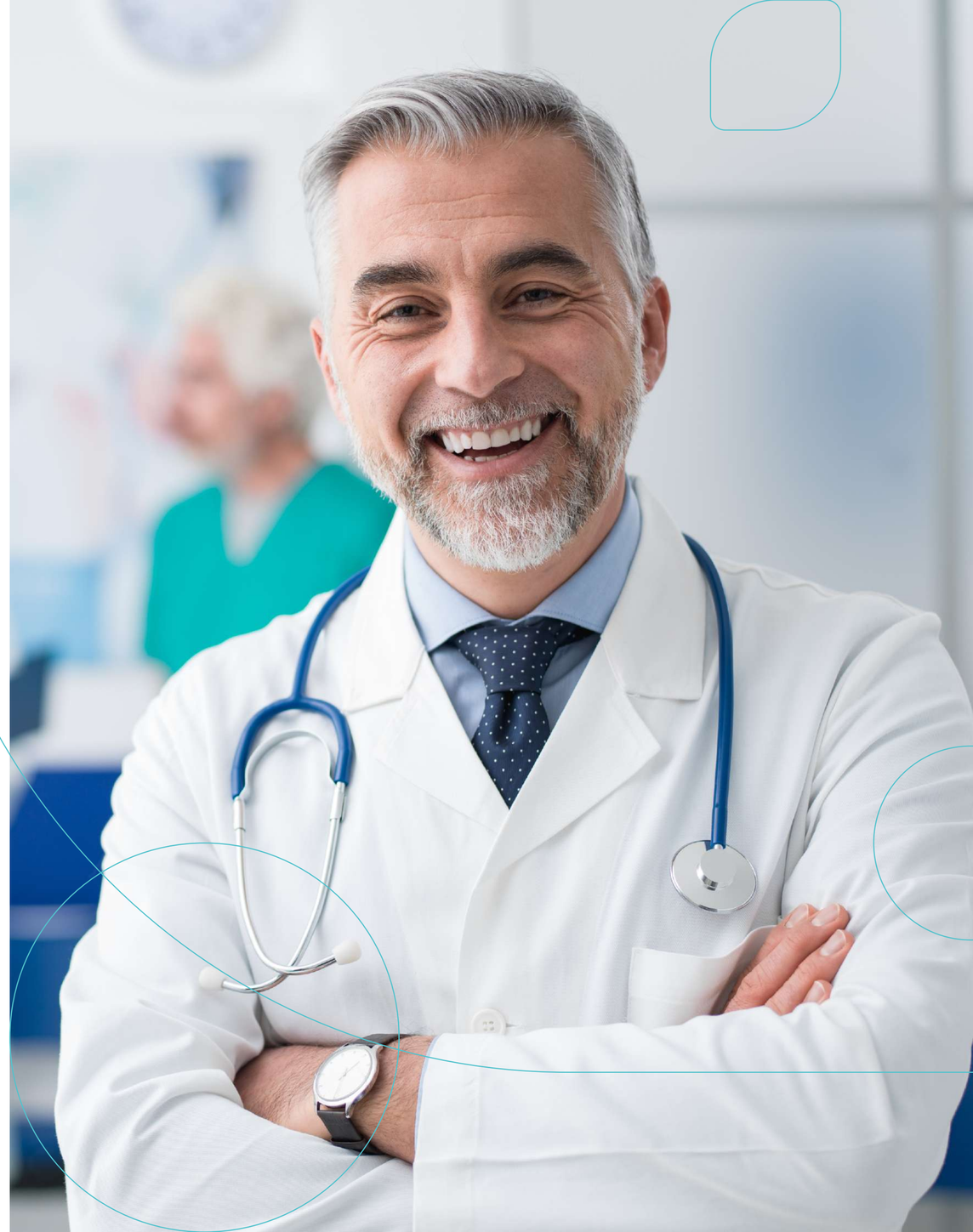
ninox

Ninox. Partner for hospitals



> Ninox. Simply more efficient processes.

With Ninox, your team only needs ideas, not developers.

Ninox is a strong partner for hospitals

6,000

companies trust
in Ninox software

96%

of all customers are very satisfied with Ninox customer service according to a survey

As of: 09/2020 Survey on Capterra: September 2020

In good company

To remain competitive, successful companies need effective and powerful systems to support employees, customers, projects (e.g. CRM, finance, HR or ERP) in the context of digitalization.

However, many processes are often still mapped using Excel in combination with other tools. This leads to high manual effort and intransparency.

The challenge

Existing software tools were mostly not flexible and integrated.

Data processing and exchange were complex, costly and error-prone. Structured collaboration in real time, in the mobile application and a high level of clarity could hardly be combined.

The development of new, custom-fit solutions is lengthy and expensive.

Your solution

Ninox can be used in the cloud across devices via the browser or the app

Ninox replaces the use of multiple Excel spreadsheets and software tools

Ninox unifies and standardises individual workflows

Ninox requires no code / developer knowledge

Your advantages

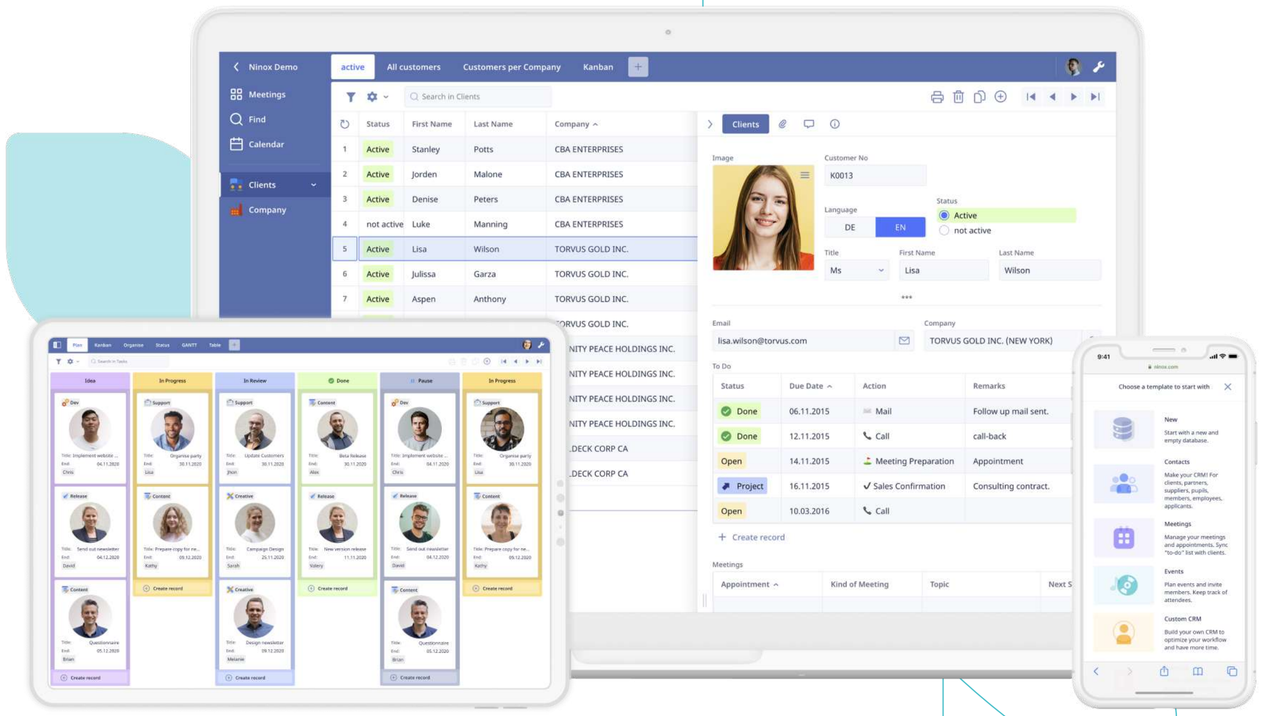
Time saving through less manual effort

Higher security through standardised, flexible and easy to design procedures

Complete transparency through tracking of activities and interactions

Highest flexibility through individual design options

Intuitive
Modular software applications



With Ninox you design your required database and software applications intuitively according to the modular principle.

The code is generated automatically in the background.

Flexible
Integration into the existing IT structure

With Ninox you can easily map individual requirements.

Seamless integration into the existing IT structure is easily possible.

Ninox is designed to be particularly powerful for creating enterprise-grade applications.