



THE Medical Register

Benefit from the extensive know-how INNOFORCE has acquired over many years in the development and operation of medical quality registers.

Thanks to the tailor-made complete solutions available as a carefree package, you can fully concentrate on your core business. INNOFORCE guarantees you a high-quality concept development, project implementation, system introduction with user training as well as the flawless operation of the register with competent customer support (hotline). INNOFORCE acts as an independent and neutral partner towards all stakeholders.

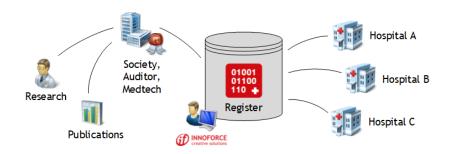
Flexible data collection

In addition to direct entry via the website portal, electronic import interfaces (API) are also available. This allows data from existing systems to be automatically transferred to the register. There is no need for duplicate data entry: this saves time and contributes to gapless data collection.

The decisive added value

- Simple and rapid recording of important therapy parameters
- Clear visualisation of the therapy progress (graphical and tabular)
- Extensive data filters and statistical analysis
- · Excel export for further analyses
- Knowlege base with helpful instructions for use
- · Webinars, hands-on workshops
- · Competent technical support
- Consultation on data evaluations
- Secure storage and processing of sensitive data in compliance with the GDPA in a state-of-theart data centre

This added value for the individual user contributes decisively to a high level of compliance in data entry and thus to the success of a register project.



Application scenario of an online register

Some of our customers...









Reference Projects

Retina Registry for the Swiss Federal Office of Public Health (FOPH)

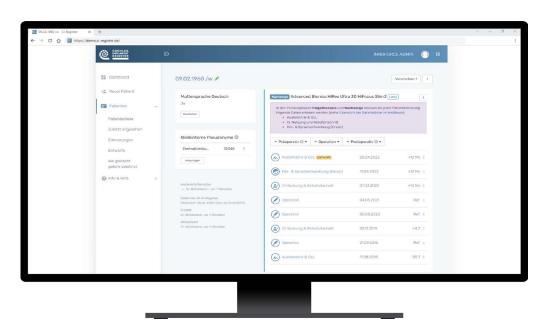
The FOPH Retina Registry was created to collect and statistically analyse data on intravitreal ocular medication treatments (IVOM). The register visualises the course of therapy of each patient and offers users significant added value thanks to numerous evaluations.

Australian Otolaryngology Quality Assurance Network (AOQAN)

The Australian Otolaryngology Quality
Assurance Network (AOQAN) is the national
quality register of the Australian Society
of Otolaryngology Head and Neck Surgery.
It includes modules for cochlear implants,
rhinology, tumours, adenoids, tonsils and
grommets.

The German CI Register

One reference project is the development and operation of the German Cochlear Implant Register. In addition to manual entry via the website portal, this register also supports data import via an electronic interface (API). This allows therapy data to be transferred to the registry from a clinic-internal database such as ENTstatistics and saves a large amount of time and costs.



Dashboard German CI Register



Dr Pascal Imesch EYEPARC Bern, Switzerland

"It is a real pleasure to work with your registry and also to observe the small changes. At last we have some clear, fast, elegant and efficient software which is not cluttered up and enjoys constant support.

If only they all worked like this."



CONTACT

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