

View joint data

'In order to get a quick and accurate picture of a patient's medical condition, it is important that the latest information is available to all healthcare professionals involved. Providers can use the Viewer to see information from other healthcare facilities.





Insight into healthcare facility systems

Sometimes there are gaps in a patient's most recent medical records because their information has been saved in the system of another healthcare facility. The Viewer makes this problem a thing of the past. Through this, authorised healthcare professionals in hospitals, care homes, pharmacies and GP practices have access to the medical data of all patients that have given their consent. The Viewer helps to prevent double examinations and really makes it possible to offer the right care at the right place.

A complete picture of patient data for everyone

In order to provide good care, healthcare professionals need to have access to a patient's medical data. Information about medication, lab results and X-rays – all needs to be up to date and available. No relevant information can be missed out. But this can happen when information is stored in the system of another healthcare facility.

The right care at the right place

The Viewer makes all patient information available to everyone in the healthcare network. From hospital specialists to care home doctors, from pharmacists to GPs, everyone has access to the data of the patient they are treating subject to strict conditions including patient consent and the use of a UZI pass.

XDS, FHIR and LSP

The Viewer can be easily opened in the patient file using a single sign-on. Healthcare providers can then find all information saved according to XDS standards and healthcare information building blocks based on FHIR standards. They can also access current medical data through the National Exchange Point (LSP) upon request.

Viewer in the healthcare process

Insight into other systems

Complete picture of patient data

Single sign-on access

No double examinations

Coordinate and collaborate better

Share medical information securely



