

c37.CaseBoard

The web-based case file for all diseases including interdisciplinary case reviews

The c37.CaseBoard contains an interdisciplinary documentation platform for targeted clinical pictures and transparently maps the course of treatment for all partners involved in the treatment. More and more clinical pictures are treated in an interdisciplinary way to enable an optimal course of treatment.

In the c37.CaseBoard, all relevant information about the patient is recorded in a structured way and made available in a targeted manner. An essential component is the integrated conference module for the interdisciplinary case discussion. External treatment partners can be integrated via secure access. In this way, all treatment partners involved have access to the disease-related case files of the joint patients.

With the c37.FormularDesigner, disease-related documentation forms can be created and adapted by the customer himself. The structured forms enable quick entry. The condensed summary supports a quick insight into the current course of the patient's illness. The patient can also be integrated into the c37.CaseBoard in compliance with data protection. Questionnaires created with the c37.FormDesigner can be made available online for the patient. He can fill this out online at home before going to the clinic, also with the support of someone he trusts. The questionnaire can also be made available for the patient to fill out on a tablet PC in the waiting area. This allows paperless documentation and an efficient workflow in the clinic.

Printing was yesterday. Today, all conference participants can use the c37.App to access the information on the upcoming meeting dates from anywhere: Dates and location, registered patients, questions, and details on the course of the disease - everything is clearly visible at glance, note function included. The c37.CaseBoard can be integrated with existing IT systems with little effort, so that information on the patient that has already been documented can be transferred without multiple entries. Conference protocols and other documents can be transmitted to the leading clinical system based on HL7 interfaces. A link in the clinical system enables the seamless transition to the documentation in the c37.CaseBoard.

The c37. CaseBoard bundles the structured, clinical documentation of the clinical picture and **allows flexible evaluations** for quality management or for proof to payers and certification bodies.

The solution with web interface and SQL database can be operated independently in your clinic or deployed in a secure data center as a **cloud solution**.

Exemplary areas of application for the c37. CaseBoard:

1. Obesity
2. Disc disease
3. Chronic pain
4. Depression or depressive behavior
5. Diabetes Mellitus
6. Vascular diseases
7. Cardiovascular disease
8. Integrated care (IV contracts with cost bearers)
9. Complex childhood diseases (e.x. asthma, ADHD, surgical interventions)
10. Multiple sclerosis (MS)
11. Parkinson
12. Rheumatism

The components of the c37. CaseBoard at glance

1. Structured, disease-related case files
2. Conference module for interdisciplinary case discussion
3. c37. FormDesigner for your own documentation forms and patient questionnaires
4. Secure integration of external treatment partners
5. Patient access to complete online questionnaires at home or in the waiting area
6. With the c37. App all upcoming conferences at glance all times
7. Integrating with existing IT systems via HL7 interfaces, DICOM, URL, web services
8. Flexible evaluations
9. In-house installation or cloud solution in a secure data center