

**EO QUAL BY XIMEO**  
**Quality and documentary assistant**



**Product description:**

Since 1 September 2019, all institutions that use ionizing radiation sources must have a quality system in place to comply with the various legal requirements.

The **B-QUAADRIL** describes the audit procedures. **eoQUAL** ensures the implementation of a quality system, the monitoring of good radiological practices. It also facilitates self-assessment in accordance with **B-QUAADRIL**.

**Quality procedures**

**eoQUAL** integrates the range of quality procedures that are essential to comply with legal requirements.

**Planning**

All actions that are essential for the proper functioning of the quality system can be planned. Alerts are made available

**Dashboard**

It provides a clear visualization of the “quality” operation of the service.

**Incidents**

Any user can report an incident that occurred in the service. This is then managed and traced to closure by the quality manager.

**Examinations**

**eoQUAL** makes all the procedures necessary to conduct the examinations carried out in the service available to all relevant personnel at any time.

**Radiological Park**

Monitoring of imaging systems allows efficient management of all documents related to equipment commissioning, as well as planning of its maintenance.

**Dosimetry**

Dose reports sent to the competent authorities are archived in **eoQUAL** .

**Human resources**

All documents related to nursing or non-nursing staff working within the service (CV, diplomas, training, etc.) are managed in **eoQUAL** . The training is scheduled and the proof of achievement is archived.

**PACS / RIS access**

PACS or RIS have easy access to the exam performance data present in **eoQUAL** . This includes reviewing examination procedures as well as alerts and patient consent forms.

**Full WEB application**

**eoQUAL** has been developed in such a way that it is accessible from any workstation in the establishment via a simple internet browser. Secure access requires a login and a password.

**Characteristics**

- Nuclear medicine management

Reference: -