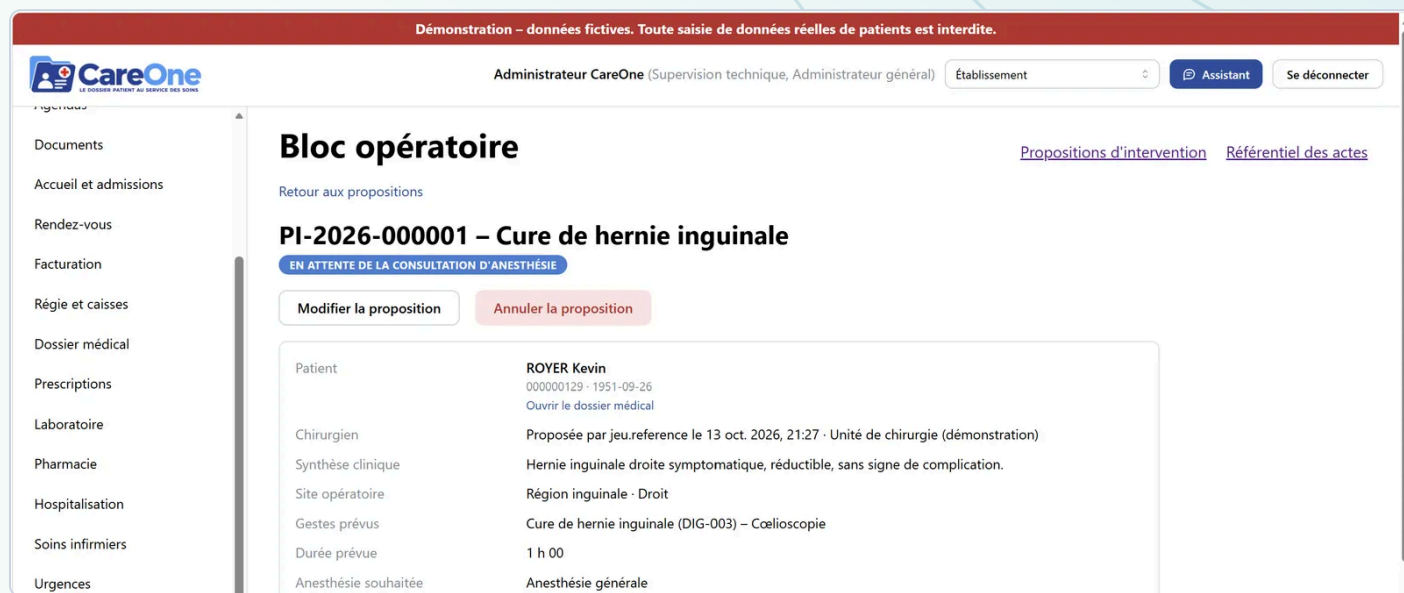


## CAREONE · ELECTRONIC PATIENT RECORD (EPR)

# The patient record that adapts to your care teams, not the other way round.

CareOne is an electronic patient record fully rewritten by ALTRONIS. Interoperable, modular and secure by design, it is configured at the pace of your clinical departments, with no need to wait for the next release.



Operating theatre: a proposed operation. Fictitious data.

## Four principles, no compromise.

- 
**Interoperable**  
**It speaks the language of your information system.**
  - HL7 v2 for patient movements, orders and results
  - FHIR R5 for modern API-based exchanges
  - IHE PAM profile for patient identity and movement management
  - CDA R2 following the sections of the French CI-SIS interoperability framework published by the ANS, the French Digital Health Agency
  - DICOM for medical imaging
  - French national health identifier (INS), qualified by calling the INSi teleservice
- 
**Modular**  
**It grows department by department.**
  - Gradual roll-out, by department or by function
  - 42 modules across seven areas, 40 of them in production
  - A common core (identity, access rights, traceability) shared by all modules
- 
**Secure and compliant by design**  
**Security and regulation from the first line of code.**
  - Access rights by role, by department and by care context
  - Logging and traceability of access to the record
  - Adherence to the GDPR and to the PGSSI-S, the ANS's general security policy for health information systems
  - Data hosted by Scaleway, an HDS-certified hosting provider
- 
**Adaptive in real time**  
**Your departments configure it, and the change applies as soon as it is approved.**
  - Forms, views and workflows configurable by department
  - Changes applied as soon as they are approved, and logged

# Three assistants built on native AI

CareOne includes three assistants built on native artificial intelligence (AI). Each has a clearly defined role, audience and limits.



**SAM**  
SAM talks about the software.

A question about CareOne? A change you need? Ask SAM.

Help with the software only: SAM reads no patient data and gives no medical advice.



**CAP**  
CAP talks about the organisation.

Learning clinical pathways: your practice shapes your protocols.

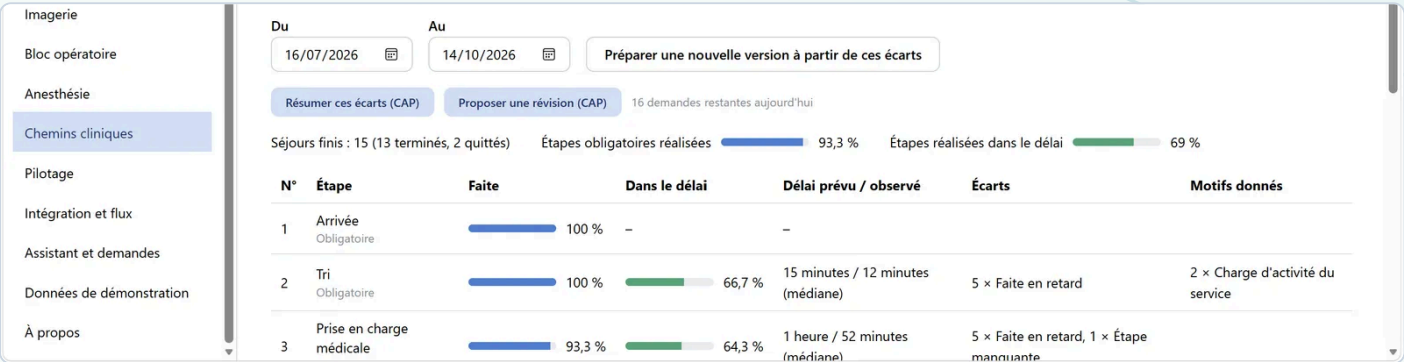
Help with improving pathways only: your teams approve and publish every pathway.



**CLIO**  
CLIO talks about one patient.

The record read for you, the report ready to review.

Writing assistance only: the doctor reviews and approves every draft.



Clinical pathways: the gaps between the planned pathway and reality, in anonymous figures. Fictitious data.

## 42 modules, seven areas.

Forty modules are in production. Roll them out gradually, one department at a time.



Common core



Administrative and financial pathway



Patient record and care



Diagnostic and technical services



Specialities



Pharmacy and logistics



Management and reporting



Three assistants built on native AI

## See CareOne in action.

Request a demonstration based on your organisation's use cases, using fictitious data, with our teams.

Email  
[contact@altronis.fr](mailto:contact@altronis.fr)