

# GECAMed - Gestion de Cabinets Médicaux

## Innovative Open Source Software Solution for Medical Offices

The GECAMed “Gestion de Cabinets Médicaux” project was developed with the help of general practitioners to get luxemburgish doctors out of the “vendor lock” that holds them and their patient data prisoner. More information about the story behind GECAMed can be found [here](#).

GECAMed is Open Source software with a [GNU LGPL \(Lesser General Public License\)](#). The sources are provided via a link on our [download page](#), or by sending us your request [on our mailing list](#).

## News

It is important that you upgrade GECAMed **before January 15, 2018!**



Past that date, versions prior to 2.07.04 will be blocked by Java Security, if you are using Java Webstart to launch the GECAMed clients (the default start method). Basically that means that the GECAMed client may no longer start after that date.

- **11.01.2018** A [new Livre Vert](#) has been released by the CNS. The tariff structure for laboratory analysis has changed, as well as all related tariff codes. These tariffs will be included in the next GECAMed update. We can add the new codes to your GECAMed installation on demand - contact us [here](#).
- **01.01.2018** A [new Livre Bleu](#) has been released by the CNS. One radiology tariff has been redefined (8N96) and 31 new tariffs (2M01 - 2M31) have been added for knee surgery. These tariffs will be included in the next GECAMed update. If this concerns you, you can either [add the tariffs yourself](#) or ask your [support company](#) to do so.
- **11.12.2017** GECAMed 2.07.04 has been released publically. This release is functionally identical to the previous 2.07.03. Its only purpose is to prolong the Java Code Signing Certificate that is needed if you start GECAMed clients with Java Webstart (the default method). Check the Release Notes here: [Release\\_2.07.04](#).

[Archived News](#)

## Concepts

- Open Source software solution for managing medical office data
- Developed in close collaboration with physicians

- Multi-user application with customizable profiles (Physician, Secretary, Administrator,...)
- Multi-lingual user interface, currently available in English, German and French.
- Modern, scalable application server architecture, i.e. GECAMed can be used for:
  - Small medical practices with a single physician
  - Medium medical offices with multiple physicians and secretaries
  - Large medical houses distributed over multiple sites
- Interoperability through international standards such as HL7 and IHE

## Features

- Management of administrative patient data
- Medical history of patient, with attached documents
- Fully integrated access to the national DSP service (dossier de soins partagé)
- Prescription module allowing:
  - Custom prescription templates
  - Free text or assisted capture
  - Possibility to insert medication lists (CEFIP)
  - Prescription history
- Follow-up of medical treatment
- Standard letter generation based on customizable templates
- Multiple agendas with support for doctena.lu on-line booking
- Multiple waiting rooms
- Alerts and warnings for important patient data
- Billing module with a complete invoice workflow and CNS rule compliance checking and correction
- Customizable invoice templates for often used tariff combinations
- Integration of medical images (DICOM) via CD/DVD
  - Visualisation of medical images
  - Integration of significant images into medical record

## Advantages

- Free and Open Source Solution
  - No Licence Fees
  - Source code available
- Multi-platform. Runs on Windows, Mac OSX and Linux
- Easy installation and configuration
- Import of patient data from existing software solutions
- Complete solution
- Independence of physician: More than one IT company can offer support for a GECAMed installation

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