



GECAMed® – REDUCE COSTS AND IMPROVE OFFICE EFFICIENCY WITH A FREE AND FLEXIBLE SOFTWARE FOR MANAGING MEDICAL PRACTICES

GECAMed® IS A FLEXIBLE AND SCALABLE FREE SOFTWARE FOR MANAGING PATIENT DATA IN MEDICAL OFFICES. GECAMed® HAS BEEN DEVELOPED AND IS CONTINUOUSLY ENHANCED BASED ON INPUT FROM A COMMUNITY OF PHYSICIANS AND WITH FINANCIAL SUPPORT FROM ASTRAZENECA AND PFIZER.

Why Use GECAMed®?

GECAMed is a no cost patient management software that can be easily used in offices supporting one or multiple physicians. In addition to the classic functionalities normally found in patient administrative software, GECAMed provides a mature and reliable relational database management system coupled with a robust Java based Client-Server architecture.

Key Features Include:

- Intuitive user interface that provides one click access to patient administrative data, multi-physician scheduling calendar, billing history, external address book, and the monitoring of multi-physician “patients waiting” lists.
- Easily enter a full range of text based consultation data including the ability to create prescription forms, add posology information and attach DICOM digital radiology files.
- Create and manage multiple templates for patient letters, billing reminders and medical certificates. Customizable invoice templates for frequently used billing rate combinations.
- User management controls that grant access to patient data based on job roles: i.e. medical, secretarial or accounting.
- **Dynamic Forms** - add patient data via customizable forms without the need for programming or IT support. Import data from Microsoft® Excel sheets as well as plot the evolution of specific data values against standard references.
- Possibility to import patient data from other software products as well as pharmaceutical data.
- Available for Windows® XP/Vista/ 7, Linux and MacOS. Stand alone or scalable server installations supported.
- Multi-lingual user interface: available in German, French and English.

Avoid vendor lock-in: any IT support company can use and modify GECAMed!

GECAMed has been and will continue to be developed by a community of physicians and software developers with a strong background in ICT health care solutions.

Contact Us for More Information

CR SANTEC, the health care informatics department of the Public Research Centre Henri Tudor, is actively involved electronic patient records and health care software development. For a more detailed description of this technology please email us at guido.bosch@tudor.lu

