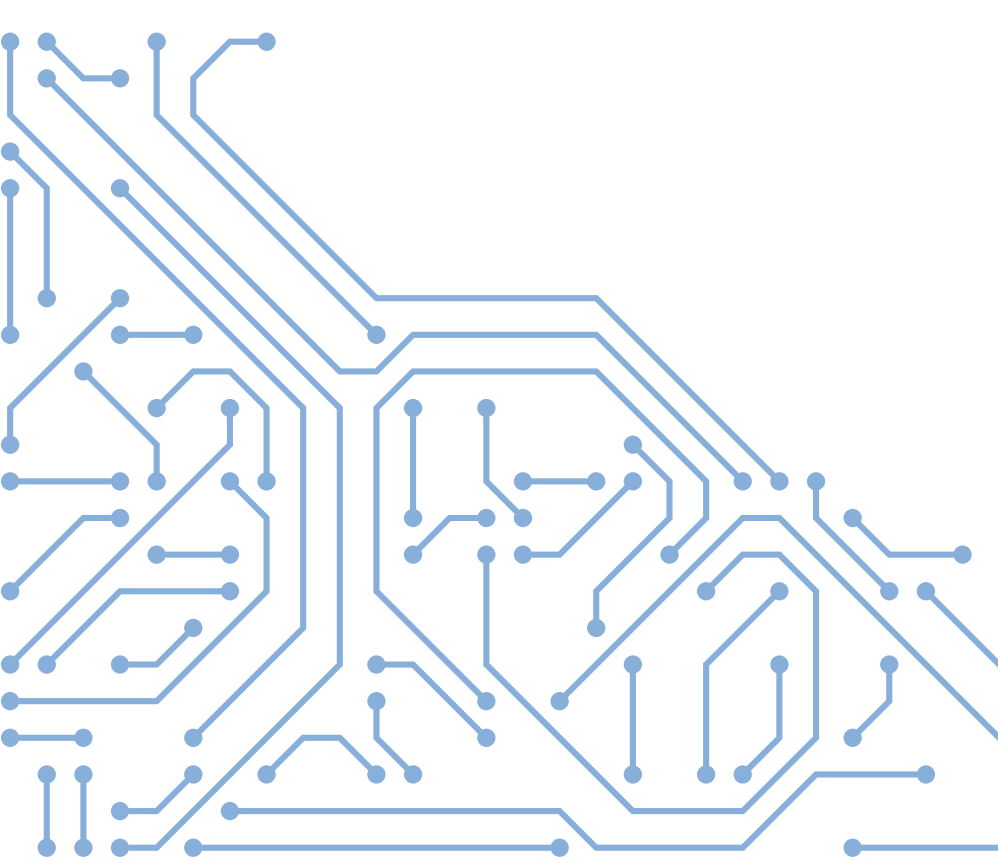


This module is an electronic archive tool to archive all of the patients' files and documents of the medical center. More than any other office environment, healthcare facilities are overwhelmed with paperwork and therefore struggle to break through information silos. They're also held to the strictest levels of document security. Most healthcare facilities already have records management technologies in place, but struggle with the difficulties they impose. If you're feeling forced to choose between excellent patient care and processing piles of paperwork, BeMA is the solution that provides a centralized location for all filing efforts, including the features you need to simplify, streamline, and automate document-related healthcare processes.

BeMA helps the medical center to convert physical patient files to electronic folders for each patient, getting rid of the avalanche of paperwork overtaking clinics and healthcare facilities.

Features:

- Multiple users, includes a very powerful authorization scheme.
- Multi-user, English interface with English / Arabic menus, and Arabic fly-over help & uses the latest technological methods for user interfaces.
- Powerful search techniques using user defined filters.
- Having a user access rights setup function to maintain the security of the patients' medical records documents.
- Documents maintenance function to maintain the medical records' documents up-to-date, like scan document, retrieve document, replace document, delete document.
- Enquire and print medical records documents function, having the capability to enquire by patient number, document type and date, and you can access this function directly from patient record screen or from an outside separate function, and from the BeDD Doctors Diagnoses Module.
- Define and setup of the types of documents function.
- All of the above functions will be accessed as per the authorities you give to the user.
- Runs integrated with the BeMC Outpatient Medical Center Management module.



*Runs under Windows®.
Works on LAN, RDP,
CITRIX®.
Could be hosted on
premises or on cloud.*

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