





PaperCut MF for Ambulatory Care

Enable a mobile workforce



Extended care healthcare professionals have to be flexible and adapt quickly, because their primary goal — patient care — is more than just a service. As a medical professional, you need the right technology to ensure your print infrastructure can keep up.

Extended care services, whether at a facility or at home, meet the medical and non-medical needs of people with a chronic illness or disability who cannot care for themselves for long periods.

The number of potential extended care residents over the age of 65 is expected to double by 2030. To keep the focus on patient quality of life, a print management solution is necessary to simplify workflow obstacles associated with this growth.



Challenges

- An incredibly diverse workforce across multiple locations
- Supporting moving pieces such as mobile patients, devices and workers
- Implementing new technologies, including Electronic Medical Record (EMR) systems, medication tracking, fall and motion sensors and resident Wi-Fi
- Adhering to stringent and ever-changing regulations around patient data
- Maintaining HITECH and HIPAA compliance by protecting healthcare data against cyber attacks
- Supporting the off-network printing needs of in-field mobile healthcare professionals
- Attracting more residents and family caretakers by adopting more "cutting edge" technology

Powerful Print Management Solutions for Healthcare

Secure Print Release and Find-Me Printing

Authentication at the device is a critical step in creating simple and secure access to printing resident information, especially with in-field workers with legacy, mixed fleet devices.

Secure print release combined with Find-Me printing, a roaming print service that allows users to retrieve print jobs at the closest device, looks like:

- 1. Users send print jobs to a single print queue.
- 2. When ready to pick up, they swipe their badge at the closest printer in order to confirm their identity and release their print job.
- 3. Their print job is released. And if the print job is never claimed, it is securely deleted.

Find-Me helps solve critical compliance measures for Protected Health Information (PHI) and can remove the risk of steep fines.

EMR/EHR & Fax Integrations

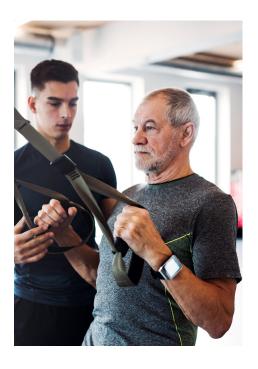
PaperCut keeps it simple by providing full integration into the most popular EHR systems including Epic, Cerner and MediTech to name a few. By interoperating with your EHR system, you can conveniently send print jobs and track every job to a specific user to satisfy your compliance requirements. Also, PaperCut takes any faxing workflow and delivers a secure and reliable experience, with end points and address book lookups.

Mobility Print

PaperCut allows your field workers and in-home caretakers to print assessments and resident info from the field, whether on or off the network. Worried about security? Your print job goes into a secured hold queue and will be waiting for you to release it once you get back to the office.

Visibility With Audit Logs, Reports and Watermarking

Digital signatures, watermarking and audit trails are built-in features to help you bolster the compliance standards you already have in place. PaperCut MF has 80+ standard reports that output to PDF, HTML and CSV and covers visibility to all sites, clinics, and staff. And because you can only manage what you measure, PaperCut's bill back and audit trail ties a bow on each department, broken down to a high level or with as much granularity as you need.



Print Driver Deployment

Adding new printers can be tedious. Print Deploy makes our "Clone-Configure-Deploy-Enjoy" approach easy by automating the time consuming, frustrating tasks of setting up print queues and deploying print drivers. It's perfect when you have multiple locations with few IT resources and need to have the right driver with the right person at the right time, even in a mixed computer environment (no matter the operating system or enduser permission level).

Contact us to learn how PaperCut MF can help support your Ambulatory Care needs.

