

let .work .flow

drive | image

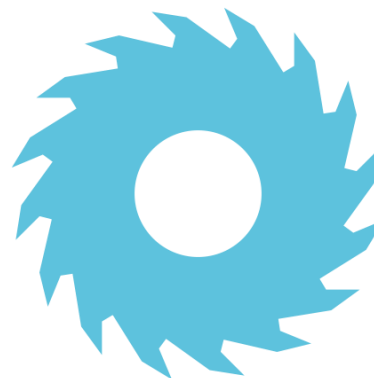
Healthcare sector



Driveve | Image in healthcare

Companies and institutions in healthcare, like medical practices, hospitals, retirement and nursing homes, health insurances or pharmacies, are more and more confronted with the need of an efficient administration of the daily document volumes and the electronic provision of therein contained information.

Efficient digitalization of the upcoming papers and the central preparation of the contained information are basics for good patient-centered care. No matter if it's about diagnostic data like radiography or general information like patient questionnaire – with Driveve | Image offers various possibilities for simplifying, streamlining and protecting these sensitive processes.



Possibilities of Driveve | Image

Organizations in the healthcare sector have the possibility to establish Driveve | Image in a guide line conform and safe hospital and health system-integrated document management system. This saves resources, reduces administrative costs and guarantees the confidentiality of data recording.

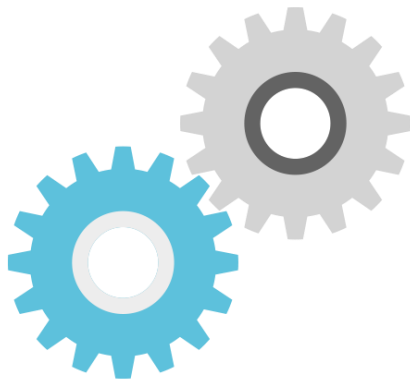
Furthermore, customers profit on personal scan profiles and the possibility to automate their processes which amongst others to ensure the accuracy and consistency with indexing and editing of documents.

Benefits

- All process steps can be operated with a simple push of a button – digitization, archiving and forwarding of complex scan processes in one step with Drivve | Image
- User-friendly usage on a top level – Drivve | Image can be used intuitive without any verbose trainings or workshops – the most user do not recognize that there are using a scan solution
- Central administration of random devices – all scan devices will be managed by the administrator – the software will be installed on the server instead of each workplace to configure all devices at the same time
- Privacy protection – No unauthorized access to confidential documents or patient data with help of the permission system, log-in functionality, PDF-encoding and connection to archiving software or database

Example of use

Claudia is working as a doctor's assistant in a medical clinic and a big part of her work is the administration of patient data. At the first visit all patients have to fill out a questionnaire, this form will be archived in a digital system und used as a basic of the patient health record. Externally generated laboratory-analyzed findings, radiography's, OP-reports etc. will be digitized and archived in the patient health record as well.



With Drivve | Image Claudia has more time to take care and advise her patients because she is able to work more effectively. Directly at the device display she selects the concerned patient in the archive system and index data from a dropdown-list. Through the data conversion the document name will be created, like Peter_Smith-complete_blood_count-date. Afterwards she can choose the doctor in charge and press "scan".

Drivve | Image cleans all scanned documents, generates the document name, transmits all the relevant information with the document into the Document Management System of the clinic and notifies the doctor in charge via email that there is a new document in his personal inbox.

Modules of the Driveve | Image Suite



Scanner Power Tools (SPT)



Cloud Connector Module (CCM)



OCR Module (OCR)



Exchange | Fax Connector (UEC)



Database Connector (UDC)



SharePoint Connector (SPC)



Barcode Module (BARCODE)



Lotus Notes | Domino Connector (LOTUS)



Print Management Connector Module (PMC)

For more information and some success stories of Driveve | Image visit our homepage www.driveve.eu.