




CompuGroup
Medical

CGM Software Romania

Synchronizing Healthcare

Synchronizing Healthcare
www.cgm.com



We are an **eHealth**
company with
a large
customer base

Hospitals

Labs

Patients

Payers

Physicians

Pharmacists

Dentists

Rehab &
Care

Industry

Institutions



CompuGroup
Medical

Vision



Frank Gotthardt

Chairman of the Management Board and CEO,
founded CompuGroup Medical SE in 1987

We enable the best healthcare through

Available, structured medical data

Optimizing providers' workflow

Helpful Clinical Decision Support (CDS)

**Progressive and direct communication between
doctor and patient via our online services**



CompuGroup
Medical

Mission

“More time for what is important: The patient.”



Doctor Information Systems

All data is available at any time for a better and quicker overview, resulting in more time for the patients



Laboratory Information Systems

User-friendly software to automate the lab, maximize reimbursements, and increase efficiency

Pharmacy Information Systems

The basis for responsible consultations, optimal processes and economic success



Information Systems for Clinics, Dental Rehab & Care etc.

Intelligent management for quality, efficiency and growth



Paperless data management and immediate access to important information for smooth workflows resulting in more time for people

Mission

“Better treatment via accessible knowledge on health and quality of life.”



Decision Support
For support in the treatment of chronic illnesses



Complete & Secure Patient Files
To save thousands of lives around the world

Intelligent Medication
To prevent dangerous and undesirable drug interactions



Innovations for Medicine & Industry
To support the industry by means of innovation and quick market access

Individual consultation via a holistic view of the patient, the newest medical findings, and supporting evidence

Goals



Synchronizing Healthcare

Integrated software for the best healthcare



Best provider of IT solutions

For better quality and more efficiency in healthcare



International market leadership

No. 1 in medical information technology

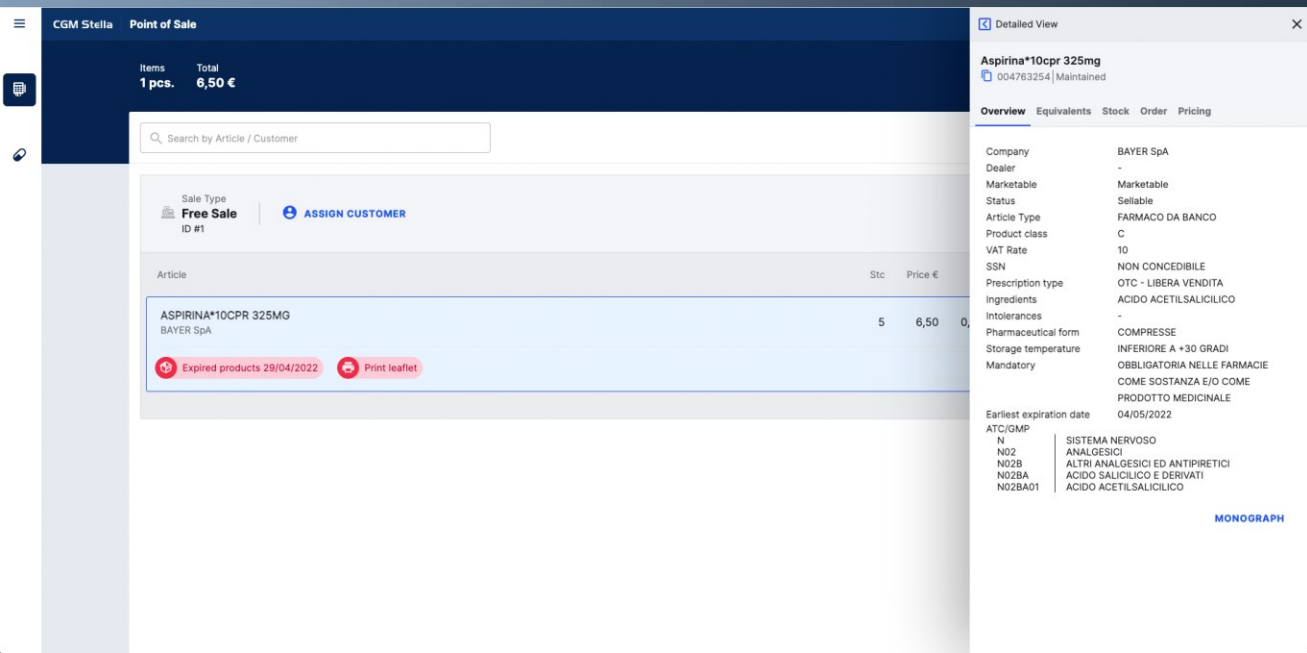


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Projects developed in Iasi

PHARMACY

- Started in April 2019, the main goal of the project is to develop a cloud ready pharmaceutical software product, accessible from everywhere.
- The app features: searching for drugs, paying for medication, looking inside the stock, validating the prescription.
- The app is accessible from everywhere, cloud ready, responsive, mobile ready, multi-tenant.
- The end user for the app is the pharmacist.



Projects developed in Iasi

EOS

- EOS is an application that provides support for any activity that may occur in the medical practice
- EOS is based on several products, all of them have functionalities such as:
 - documentation of patient visits in a timeline (doctor records history, diagnosis, bill...);
 - a complex system for linking patient data and billing according to insurance
 - reading of health insurance cards
 - ICD catalogue management for diagnosis (specific to the German medical system)
 - integration of laboratory results

The screenshot displays the EOS application interface, which is a medical practice management system. The top navigation bar is blue and contains the EOS logo, a user profile icon, and a search bar labeled 'Patientensuche'. Below the navigation bar, the main content area is divided into several sections. On the left, there is a sidebar with three menu items: 'Scheine in Behandlung' (62 - 876,34 €), 'Offene Posten' (33 - 1934,87 €), and 'Aktueller Tag' (1 Patient). The central part of the interface features a large table titled 'Termine (1)' with columns for 'Sprechstunde' and 'Labor'. The table lists various time slots from 15:30 to 17:40. To the right of the table, there is a 'Warteliste' (Waiting List) section showing 'Insgesamt: 0 Patienten', 'Labor: 0 Patienten', and 'Wartezimmer: 0 Patienten'. Below the waiting list, there is a 'Neuer Patient' (New Patient) button. On the far right, there is a vertical sidebar with several icons and labels: 'Leistungsketten', 'Sachkosten', 'Eigene Diagnosen', 'Eigene Arzneimittel', and 'Eigene Textbausteine'. At the bottom of the interface, there are three dots indicating a carousel or a sequence of screens.

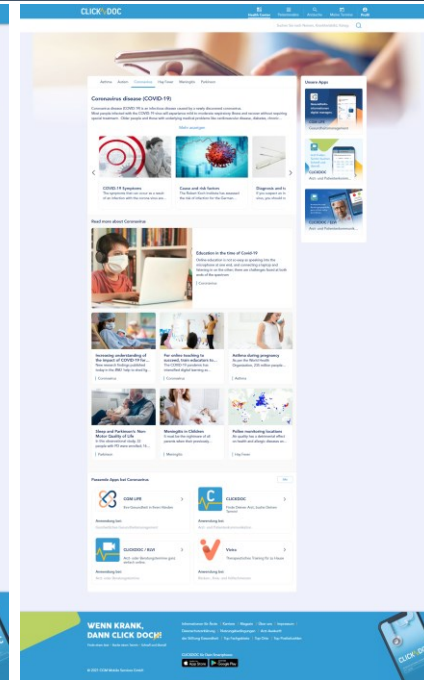
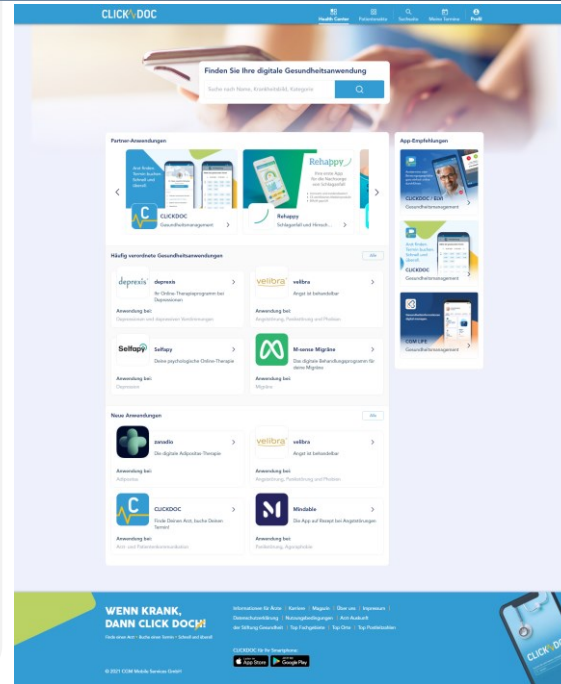


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Projects developed in Iasi

DIGA

- It is a newer project, started in 2019 in September. It is new because in Germany, a new law, from 2019 allows doctors to prescribe applications
- It is a platform used by both doctors and patients and
- The main purpose of the app, is to make the apps and their content known to doctors and patients.
- The applications are either paid by the consumer or by private or state health insurance.
- Apps are found in a store (think of App Store)



Projects developed in Iasi

MEDMIJ

- Started in January 2020, the main goal of the project is to develop and maintain a web application that offers patients in the Netherlands access to their electronic personal healthcare record (PHR) by connecting with the MedMij network (MedMij is the standard in the Netherlands for the secure exchange of health data between care users and care providers)
- Among the main features of the app are:
 - searching for your healthcare providers,
 - consulting medical records from your general practitioner,
 - verifying and ordering your medication from pharmacies,
- The app/project uses FHIR (Fast Healthcare Interoperability Resources) standard for medical data exchange.

The screenshot displays the MedMij web application interface. At the top, there is a navigation bar with the CGMLIFE logo and menu items: MIJN SITUATIE, AFSPRAKEN, TIJDSLIJN, and NETWORK. A user profile icon and a HELP link are also present. The main section is titled 'Zoek uw zorgverlener' (Search your healthcare provider) with a subtitle 'Zoek uw dokter, ziekenhuis of GGZ therapeut op basis van naam of locatie' (Search your doctor, hospital or GGZ therapist based on name or location). Below this, there are three search criteria: NAAM (Name) with the input 'huisarts', CATEGORIE (Category) with a dropdown menu showing 'Ziekenhuis, Apotheek, Huisarts...', and LOCATIE (Location) with the input 'Typ een stad...'. A search button is on the right. Below the search criteria, it says 'U zoekt op "huisarts". 9 resultaten beschikbaar...' (You searched for "huisarts". 9 results available...). Three search results are shown as cards. Each card includes the provider name, address, and two buttons: 'BASISGEGEVENS GGZ (50)' and 'MEDICATIEGEGEVENS (35)'. The third card also has a 'MEDISCH DOSSIER (49)' button.

NAAM	CATEGORIE	LOCATIE
huisarts	Ziekenhuis, Apotheek, Huisarts...	Typ een stad...

U zoekt op "huisarts". 9 resultaten beschikbaar...

AcceptatieTestHuisartspraktijk Topicus-VZVZ	Huisartsenmaatschap Striekwold en van Staaij	Huisartsenpraktijk Van Vliet en Van Rijsbergen MITZ
Hobbemastraat 70 2526 JR Den Haag	De Herfststraat 3 3823 CS Amersfoort	Teststraat 1 2545 AA Den Haag
BASISGEGEVENS GGZ (50)	BASISGEGEVENS GGZ (50)	MEDICATIEGEGEVENS (35) MEDISCH DOSSIER (49)



Projects developed in Iasi

CLICKDOC PRO v3

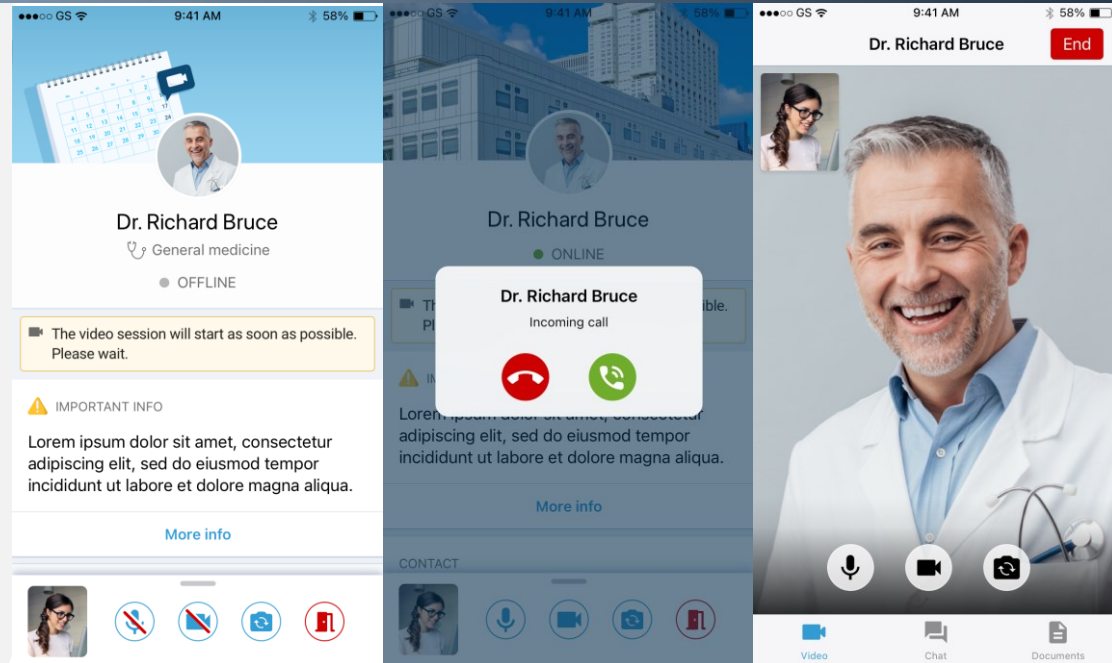
- Clickdoc Pro v3 is a powerful physician information system that includes all the functions you need for successful practice management. Due to its design, functionality and intuitive ergonomics, Clickdoc Pro v3 is easy to use and adapts perfectly to the physician's work processes.
- All it's need for Clickdoc Pro v3 is an internet-enabled computer and an internet connection. The IT infrastructure is provided as a SaaS (Software as a Service) application by a data center. Access via a web browser ensures platform independence and reduces maintenance work in the practice.

The screenshot displays the Clickdoc Pro v3 interface for November 12, 2020, at 08:40. The main view is a calendar grid showing appointments for four physicians: Dr. Dr. Gerhard Walters, Dr. Harry Stempard, Prof. Dr. rer. nat. Elisa Effenborg, and Dr. med. Peter Töpfer. The calendar is color-coded by time slots (08:30, 09:00, 09:30, 10:00, 10:30, 11:00, 11:30, 12:00). A sidebar on the left shows a list of patients and their appointments, including names like Ernst, Emmeline, Bauer, Susanne, Müller, Stefanie, Wintersee, Stefan, Schmidt, Hans, Meyer, Hildegard, Schneider, Jochen, Fischer, Axel, Müller, Alexander, Heinrich, Elfriede, Becker, Melanie, Vogel, Alfred, Steinbrink, Anita, and Lammet, Albrecht. The right sidebar shows a calendar overview for November 2020 and a list of appointments for the current day, including names like Schneider, W., Andes, G., Furtstänger, A., Tannenbecker, H., Bürger, G., Imstedt, G., Legendorfer, A., Grumbach, B., and Legendorfer, A.

Projects developed in Iasi

CLICKDOC Videoconsultation

- The product is a video calling application that will be mainly used in health-care sector.
- There are in fact 2 applications: one mobile (on iOS and Android platforms) and one WEB. The mobile one is used by the patients (which can use of course the WEB one as well) and the WEB one is used by the doctors.
- Among the main features of the product, we can find video calling, text message exchange via chat and documents exchange.

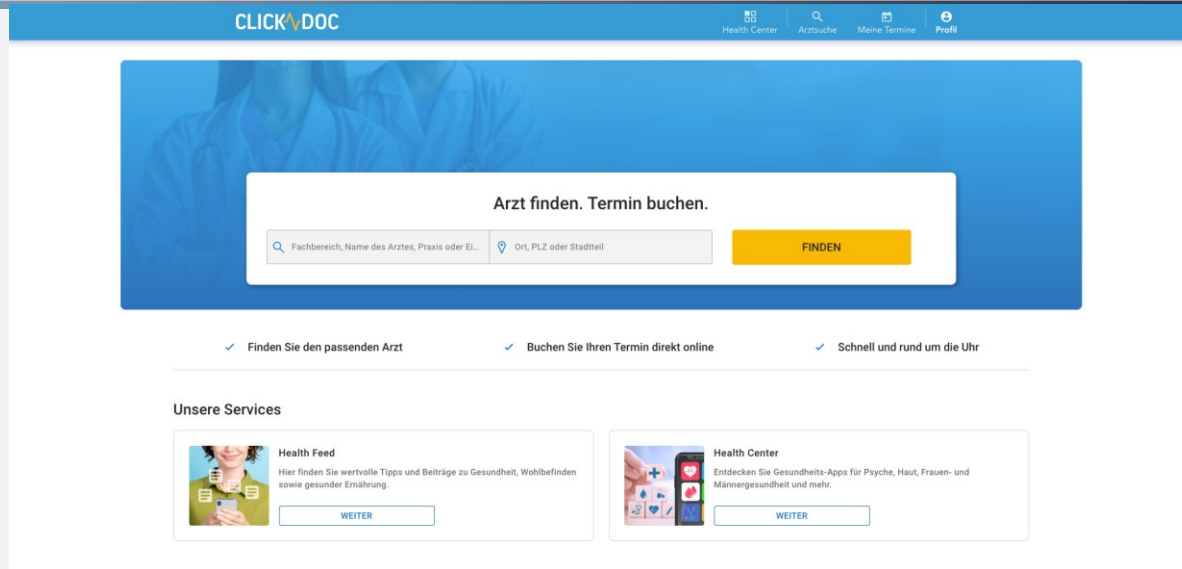


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Projects developed in Iasi

CLICKDOC

- The main goal of the project is to develop a website-based physician search and medical schedule software.
- Among the main features of the app we have:
 - searching for physicians based on usual search criterion such as: location, specialization, insurance type and other parameters
 - see the appointments' availabilities calendar and complete a full booking appointment flow.
 - search for pharmacies and order medication based on an ePrescription
- The end user for this product is the patient.



CompuGroup
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Thank you!

About me



- I've been with CGM Romania for over 3 years, as a Product Manager
- I was a freelance consultant before that, but I decided to up my game, and what better way to do it than joining a company who wants to revolutionize healthcare