



CompuGroup Medical Newsletter

Newsletter
No. 2 — October 2010

CompuGroup Medical Northern Europe Newsletter

Welcome to the second edition of the newsletter for CompuGroup Medical Northern Europe (CGM NE), which we are pleased to present to all our Scandinavian customers.

The newsletter contains news from the companies in Sweden, Norway and Denmark along with general news from the eHealth industry. We hope that this Northern Europe newsletter provides you with further insights in our companies, the world of CompuGroup Medical and the healthcare sector in general.

In this edition we report about the recent acquisition by CompuGroup Medical expanding in the exiting US healthcare market. The US market is particularly interesting due to the Obama HITECH-act, which has allocated funding for the roll-out of electronic medical records across the US.

We are also pleased to announce that CGM Sweden has won a large tender in the region of Skåne for delivering the IT-solutions to the entire primary care of the region.

Finally, we report on the ongoing debate in Europe on how to face the demographic and fiscal challenges that are ap-

plying pressure to the healthcare system - and about the transition to increased patient centered care.

We hope that you and your colleagues will find our newsletter interesting reading, and that you gain a better insight into the world of CompuGroup Medical.

If you have any ideas for future stories, or comments in general, please let us know. We really do value your feedback!

The next edition of the quarterly newsletter will be published in January 2011.

Northern Europe	—————	Page No. 02-03
Sweden	—————	Page No. 04-05
Denmark	—————	Page No. 06-07
Norway	—————	Page No. 08
LAB	—————	Page No. 09
LINK	—————	Page No. 10
eHealth News	—————	Page No. 11-12
Calendar	—————	Page No. 12

CompuGroup Medical Northern Europe

CompuGroup Medical AG acquires US eHealth company

Although slightly off-topic for the Northern Europe region, we have decided to inform you about the recent developments of CompuGroup Medical from an international perspective.

CompuGroup Medical AG has in the end of August entered into an agreement for the purchase of American Healthcare Holdings, Inc., Visionary Medical Systems, INC. and Visionary RCM, INC. ("Visionary Healthware Group").

Visionary Healthware Group is a provider of practice management software and electronic health records to approximately 10.000 health care professionals, as well as systems for office information and revenue cycle management.

About Visionary Healthware

Located with headquarters in Tampa, Florida, Visionary Healthware Group serves an impressive customer base that spans the United States, covering healthcare organizations, physicians' offices and laboratories. The company was ranked #71 in the 2009 Healthcare Informatics Top 100 Healthcare Information Technology Companies list and has 200 employees,

The Obama HITECH act

This acquisition comes at a particular exciting time in USA with the Healthcare Information Technology Economic and Clinical Health Act (HITECH) providing almost \$20 billion to healthcare information technology aimed at Visionary's customer group. With 10.000 closely served doctors and a total network of doctors estimated at up to 60.000 (including the laboratory information system, managed care consulting and RCM business), there are significant and untapped cross opportunities in Visionary Healthware Group based on the HITECH stimulus.

Second CGM acquisition in the US

With this acquisition, CompuGroup Medical AG continues its strategy and growth based on the greatest coverage among healthcare providers (physicians, dentist, hospitals etc.) worldwide.

CompuGroup Medical is one of the leading global providers of eHealth solutions, and has this year placed particular emphasis on increasing its presence in the United States.

Frank Gotthardt, Chairman of the Board of CompuGroup Medical AG, stated:

"The US is a core market for CompuGroup Medical. With the network of doctors now served through Noteworthy and Visionary we are quickly moving up the ranks of healthcare IT companies in USA. I am particularly excited about this accelerating development and I repeat our commitment to do everything in our power to make the United States a key future market for CompuGroup Medical."



VISIONARY HEALTHWARE
Empowering Change Through Technology

Visionary Healthware - now a part of CompuGroup Medical

CompuGroup Medical Northern Europe

Meet CompuGroup Medical

If you are interested in the knowing more about CompuGroup Medical or some of our solutions, there are plenty of possibilities in the coming months. As you can see in our calendar on the final page, CGM will be present at several large conferences in the months to come. This is both in Scandinavia and in Germany where some of the largest eHealth conferences will be hosted in October and November.

In Denmark

In Denmark CGM will be present at the largest summit and fair for the secondary care at E-sundhedsobservatoriet in Nyborg (Oct. 12-13), where the progress of eHealth in Denmark is debated and best practices shared. Additionally, in Denmark, we will host a pavilion at the largest fair for the primary care, Lægedage, which is hosted in Bella Centret, Copenhagen in November (Nov. 15-19). On both occasions it will be possible to meet up with the CGM team and hear more about CGM and our solutions.

In Germany

In Germany, CGM will attend the Global E-Health Forum which is hosted in Hamburg on the 25-26th of October. CGM who is sponsoring the event will host the presentation "Mission Possible: Improve Quality for Less Money" - addressing the use of Decision Support Systems in primary practice – and the potential benefits that can be derived. Read more at: www.global-ehealth-forum.com

Also in Germany, Düsseldorf, CompuGroup Medical is present at Medica (Nov.17-20) which is the largest fair of health-related issues. At the conference there will be live presentations and demos of our products. For more information, please visit: www.medica.de

In Sweden

Finally, we are present at the Medicinska riksstämman in Gothenburg, Sweden from the 1-3 of December.

Leader: Power to the patient

Power to the people; those were the lyrics of John Lennon in back in 1971. However nowadays it seems that this has been rephrased: Power to the patient! All across Europe it seems that this theme has reached the top of the agenda of the healthcare debate – including eHealth.

At several recent conferences the argument has been two-tiered. First, it has been argued that it is now necessary to bring the needs of the patients to the centre of attention. Second, it has been argued that it is necessary with increased patient empowerment. But what have we done so far? – Some might ask.

The reality so far has been that many patients' health issues have been placed into "silos" with one silo for "homecare" one for primary care, one for secondary care and so on. These silos have defined how a patient is handled within the healthcare system. Now these silos are now subject to discussions on how to organize healthcare by placing the patient at the centre of attention. The outcome of most discussions has reflected on the topic "patient focused care" which encompasses; self management (patient empowerment) and tailor made care plans – something that we believe will receive increased attention in the future!

The old "silo"-structure has also been reflected in the world of eHealth where the exchange of information primarily has received focus within "each silo" – thus, it has been possible to exchange information between GP-systems, but not between GP-systems and hospital information systems. With this change of paradigm to "patient centered care", it is our belief – and hope - that this can facilitate and stimulate increased interoperability between the ICT systems! This way we can hopefully soon place the equality sign between eHealth = Health!

Henrik Crüger
Senior Vice President
CompuGroup Medical Northern Europe

CompuGroup Medical Sweden

Region Skåne chooses PMO for primary care

The Region of Skåne, Sweden, announced in the autumn of 2008 a procurement for a patient record system to the primary- and outpatient care institutions in the region. The tender covered the entire "Hälsoval Skåne" that today consists of about 130 healthcare centers, 140 child healthcare centers and some 130 centers working with rehabilitation.

The system of choice was the PMO system supplied by CompuGroup Medical Sweden (formerly known as Profdoc). The contract was subject to a legal appeal and was therefore delayed for almost a year. On June 23th 2010 "Regeringsrätten", the highest authority, announced that the appeal raised regarding the rule from "Kammarrätten" wasn't granted trial and therefore the contract could be signed.

At the Region of Skåne they are very satisfied that they can now start the implementation of the new system. *"The tender process lasted longer than expected, but we will now begin the implementation project after the summer in order to follow our timeline"* explains Ulf Swanstein, head of the Primary Care in Skåne. The implementation project is expected to be completed within a year, and comprises all primary care institutions within the Region of Skåne which also covers the private GP's in the region.

"We are of course very proud and content that the Region of Skåne chose PMO as their future system for the primary care", explains Linus Fred, General Manager at CompuGroup Medical Sweden. Linus Fred adds: *"We have built PMO to provide the best possible support for exactly the type of healthcare that the Region of Skåne is offering, and we are convinced that we, together with the region, will be able to successfully implement PMO within the coming year"*.

A new version of PMO will be released this autumn

At the end of November 2010 a new version of PMO – PMO 3.2 will be released.

The new version is, as always, filled with new and improved functions like:

- Ability to handle patients with protected personal data
- Improvement in the cash module
- Ability to show different types of journals at the same time
- New advanced search in time booking
- Improved functionality for school health
- A more sophisticated log on
- And last, but not least, in the 3.2 version is the new module; "Information" implemented which makes it possible to connect information – for example guidelines for treatment – to specific diagnoses, operations and laboratory analysis.

At our user forum (<http://forum.profdoc.se>) more information is presented and news about the new version along with instructions on how to download the new version. Like the former version PMO 3.0, PMO 3.2 is CE-certified.



The upcoming 3.2 version of PMO is naturally CE certified

CompuGroup Medical Sweden

CompuGroup Medical Sweden provides a new operative solution – SaaS

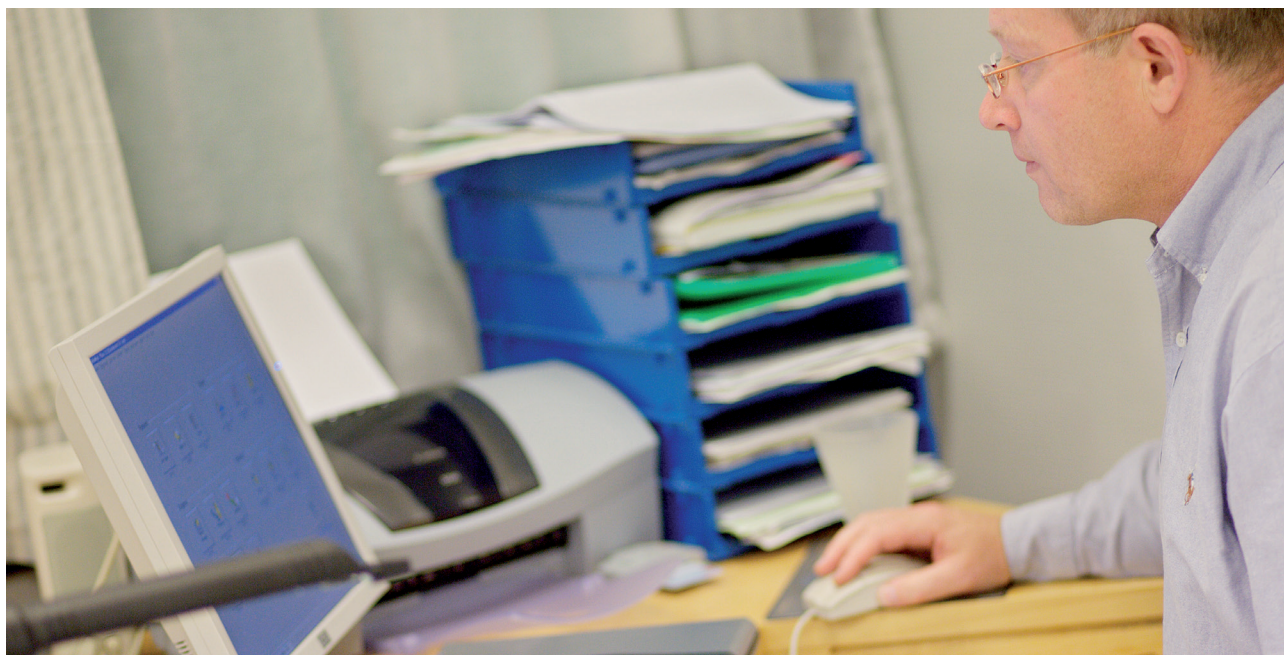
SaaS stands for "Software as a Service", a model that provides software as a service where the user gets access to the journal system PMO via the internet.

"A good way to understand PMO SaaS is to make a comparison with a bank that offers "home banking" to their costumers" explains Michael Josephsson, responsible for SaaS. "The bank protects each costumer's privacy and provide a secure and reliable services. All of the bank's costumers use the same financial systems and technologies without worrying that someone getting access to their personal information without permission – the same applies to your journal system PMO. Exactly like when you use the service at the bank, you get a smart card which you use when you log on via our portal."

According to Michael Josephsson, there are many benefits to customers from using SaaS instead of their own server. *"It is quick and easy to get started and you don't need to install any kind of software on your computer or server. In addition, you avoid extra costs on maintenance, upgrades, and other unforeseen expenses to IT support."*

Michael Jossephsson points out that SaaS is secure and encrypted while providing high flexibility since the user can get access to the journal system from any Windows based computer at any time if it is connected to the internet. We developed the service based on the demands placed upon us as a supplier of MTA equipment. Additionally we have managed to reduce monthly payment to half the price compared to our competitors which makes the offer to our costumers very attractive.

For more information on SaaS send an email to:
saas.sales@compugroupmedical.se



The new SaaS solution, making IT problems in the practice history

CompuGroup Medical Denmark

CompuGroup Medical at Scanlabs fair

CompuGroup Medical Denmark was present at this year's ScanLab fair in Copenhagen this September. At the fair the laboratory product CGM Analytix was introduced to the Danish market. CGM Analytix is a multidisciplinary laboratory information system, which can be used for clinical chemistry, microbiology and hispathology.

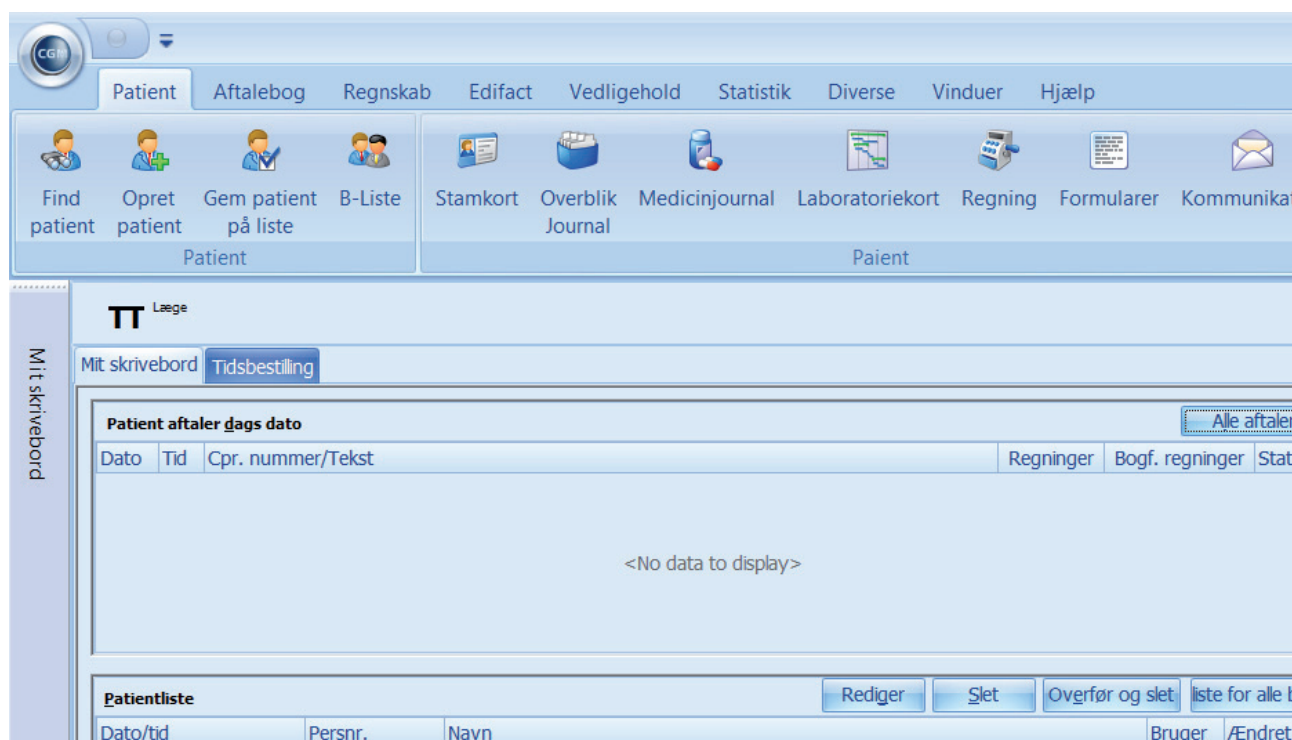
CGM Analytix has already been installed at multiple sites in Sweden and Norway along with several other countries. The system has been developed at CGM LAB in Sweden and has been chosen as a strategic CompuGroup Medical Product, which means it will be rolled out all over Europe within the coming years. The system is hailed for its multidisciplinary features along with the high flexibility for adaptation to local requirements.

For more information on our laboratory information system, please contact: kontakt@compugroupmedical.dk

Project facelift – XMO redesigned.

At "Lægedage" – the largest fair for primary care in Denmark in November, CompuGroup Medical will reveal our design of the GP-system for the future! We are currently working on re-designing the look of our GP-solution, XMO and are eagerly anticipating the reactions and feedback from our users.

The project "facelift" is a project for the XMO product, and we are currently optimizing XMO at all levels. One of the most distinguishing features is the new user-friendly design combined with optimized workflows in the system by which we increase the performance and stability of the system. We are inviting all interested users – and potential new users of the system to visit our pavilion at Lægedage and see a truly innovative EMR/EPJ system.



Screenshot of the coming XMO Facelift. The new design will be displayed on Lægedage in Copenhagen in November.

CompuGroup Medical Denmark

besøglægen.dk - our innovative portal is online

As mentioned in our last newsletter, the development team in Denmark has worked on finalizing the innovative web-portal "besøglægen.dk". The portal is now finalized and has proven to become one of the fastest growing tools for e-communication in Denmark.

Besøglægen.dk is made to ensure easy access to e-consultation, prescription renewal, and the opportunity to schedule appointments with the doctor over the internet. Besøglægen.dk is built up around a customized website for the GP's office and the website contains a range of different modules which can be adapted for each practice.

Since the launch of the product in September, more than 30 GP's have had the system installed and more than 2.500 patients have already used the system. The need for the functionalities of the system has been underlined by more than 50 patients performing e-consultation and prescription renewal, with the expectations of reaching 250-300 patients in October.

The development of besøglægen.dk is continued and we will in the near future reveal further features of the solution with increased functionalities benefitting the patients as well as GP's. We are happy to see how well our users have received besøglægen.dk and are looking forward to installing the more than 60 practices who have already signed up for the solution.

For more information, please visit:
www.besøglægen.dk

Forside Praktisk Information Om Klinikken Priser

Online

Log ind

Konsultation

Ny besked

Alle beskeder

Receptfornyelse

Aftaler

Ny aftale

Klinik Info

Adresse
Gammellosevej 93
2800 Kongens Lyngby
Tlf.: 45876540

Telefontid
Mandag: 08.00-09.00
Tirsdag: 08.00-09.00
Onsdag: 08.00-09.00
Torsdag: 08.00-09.00
Fredag: 08.00-09.00
Lørdag: Lukket
Søndag: Lukket

Konsultation

Klinikken har fået ny hjemmeside

Klinikken er overgået til besøglægen, hvilket betyder vi har fået ny hjemmeside og et nyt system til online kommunikation. Vi undskylder de problemer dette måtte medføre i forbindelse med brugeroprettelser m.v.

Velkommen til hos læge Freddy L. Ravn

Her kan du finde information om vores åbningstider, telefontider og meget mere.

Under punktet "Online" i venstre side kan du:

- Bestille tider
- Forny recepter
- Læse beskeder fra lægerne
- Skrive beskeder til lægerne

OBS MAN SKAL VÆRE GODKENDT PÅ KLINIKKEN FOR AT KUNNE BESTILLE TIDER, FORNY MEDICIN OG BENYTTE E-KONSULTATIONERNE.

Each practice receives a free website that is easily customized

Profdoc Norway

WinMed3 on the road

WinMed3 is now picking up speed! Our sales force is busy with presentations all over the country at different exhibitions and customer presentations. You will soon receive an invitation to a presentation near your clinic. The feedback from the market is reaching new positive peaks and statements like "I'm really enjoying working with my WinMed3" show the real potential of the application.

WinMed3 Accounting Module

One of the modules in WinMed3 which we have received very positive feed-back on is the accounting module. The structure of the module is completely changed and the "Regningskort" and "Kasse" is separated in a way that minimizes the risks of errors. Also the reports from the module is complete and waterproof from an accountants point of view and will reduce the costs you spend on the accountant. See example below.

WinMed3 and the OnLine platform (ASP)

With WinMed3 we will launch a totally new ASP platform – Software as a Service – SaaS. The new platform will reduce the price with approx 30 % due to less 3rd party licenses. In addition to the price reduction the new platform will also be easier to administrate, both for you as customer and for us as service provider. The new SaaS platform will be up and running within November this year.

More information will follow shortly but if you want more information about the new SaaS now, please don't hesitate to contact us on: salg@profdoc.no or telephone 815 69 069.

Finansrapport for Helge Heldre

22.09.2010 - 22.09.2010

Profdoc Norge AS
Skogveien 2
Jallabakken Borettslag
2050 JESSHEIM

Første transaksjon 22.09.2010 14:05:22
Siste transaksjon 22.09.2010 14:07:02

Salgsspesifikasjon for pasienter. Oppgjør:2

Regnskap: Helges regnskap

	Kontant	Kort	Fakturert	Sum
Egenandel	172,00	172,00	172,00	516,00
Tillegg	0,00	0,00	0,00	0,00
Forbruk	0,00	0,00	0,00	0,00
Medisiner	0,00	0,00	0,00	0,00
Sum	172,00	172,00	172,00	516,00

* Sumgiro inkluderer fakturaer generert til kunde (ikke HELFO/kommune) uten kreditnota
inkluderer da også fakturaer med utestående sum på oppgjørstidspunkt.

Example from WinMed 3 accounting module.

CompuGroup Medical LAB

Norrlands University Hospital has started using CGM Analytix

As of May 17th the microbiology and virology unit at Norrlands University Hospital in Umeå, Sweden, has started using SafirLIS Deltrix. At the microbiology unit the prior system SafirLIS Microbiology has been upgraded to the multidisciplinary system CGM Analytix. At the virology unit the former system PC-Lab has been replaced by CGM Analytix.

With the integration at Norrlands University Hospital, CompuGroup Medical LAB now have 18 customers in Sweden, Norway, Russia, and Ukraine using our multidisciplinary system in microbiology, chemistry, and in pre analyses support.

The staff of CompuGroup Medical LAB as well as the team involved from Norrlands University Hospital have worked hard to reach the target. There has been a good cooperation in the project where there have been high demands to the project group throughout the integration process.

CGM Analytix is designed for use in integrated laboratories in the area of clinical chemistry and microbiology, but it can also be used in the respective disciplines, like it is used at the microbiology and virology unit in Umeå.

CompuGroup Medical LABs yearly user meeting

This year's user meeting for our customers in the area of clinical chemistry, microbiology, and hispathology/cytology was conducted on September 21st and 22nd at Hotel Dalecarlia in Tällberg.

The days were filled with interesting presentations, lectures, and workshops. There was also time for our users to talk with each other and to share tips and experiences. As something new, the education days was placed in connection with the meeting.

Scanning of abdominal aorta – a fast way to safe lives

Each year between 700 and 1000 people dies from aneurysm. Most individuals do not know about the aneurysm and therefore it can be hard to discover it in time. Aneurysm is an abnormal outpouching at an arteria based on a weakening of the musculature of the vein.

CompuGroup Medical LAB has together with Landstinget in Halland developed a new IT solution that supports bookings of screening of aneurysm.

The solution includes functionalities for:

- Automatic notice to screenings of men in a certain age group via the LIS system SafirLIS Morphology
- Cancellation and rebook of appointments directly through the internet via the system SafirLIS Connect

Often, the examination only takes a few minutes, but for individuals with aneurysm the examination can be very important.

CompuGroup Medical LAB is the first LIS supplier in Sweden who provides IT support to aneurysm screening.

CGM Analytix certified to KITH-XML standards

CGM Analytix is now certified for the Norwegian national standards for exchange of electronic messages, KITH-XML. The certification includes:

- Electronic ordering in clinical chemistry, KITH-XML version 1.5 inclusive application receipt
- Electronic ordering in microbiology, KITH-XML version 1.5 inclusive application receipt
- Electronic reply in clinical chemistry, KITH-XML version 1.3 inclusive application receipt
- Electronic reply in microbiology, KITH-XML version 1.3 inclusive application receipt

More information can be found on <http://www.kith.no>

CompuGroup Medical LINK

CompuGroup Medical LINK delivers eServices to PMO in South Africa

Since 2007 when CompuGroup Medical stated to deliver PMO in South Africa, CGM LINK has delivered eServices to the PMO installations. At first it was only Appointment reminders that was delivered. As the demands from South Africa has increased we now deliver more eServices.

For some time now, CGM LINK has cooperated with two of South Africa's largest laboratory organizations: Ampath Trust and PathCare Laboratories.

Both organizations are interested in delivering replies electronically and securely to their PMO costumers, and the obvious choice is CGM LINK.

We have been running projects with a range of different laboratory organizations and have completed successful internal tests. At the moment a pilot project with electronic reply from Ampath Trust and PathCare to PMO installations is working. CGM LINK will soon be able to communicate electronic replies from Ampath Trust and PathCares to more than 300 facilities which are fully integrated in PMO.

The following eServices are available in South Africa:

- Appointment Reminder (via SMS)
- SMS Direct
- eLabResult (Clinical Chemistry, Microbiology, Pathology, Cytology)
- eAppointment (via web)
- Casebook transfer
- PMO Document

For more information please visit:

<http://www.ne.compugroupmedical.com>

Jönköping eArchive

An agreement was signed with Landstinget in Jönköping on a user interface to their archived Medidoc databases.

Landstinget in Jönköping has filed their Medidoc databases in new SQL databases. In cooperation with CGM Sweden we have made a solution where the users can take advantages of the filed informations.

Landstinget in Jönköping has a range of different journal systems and need access to filed information where CGM LINKs patient overview can be used. The patient overview will be available from Cambio Cosmic, PMO and Journal III.

A project focusing on adjusting the solution to Jönköping county demands has been initiated. The delivery is planned to be at the year-end.

CGM LINK provide communication with further x-ray units in Västra Götalands region

CGM LINK has recently signed an contract with Södra Älvsborgs Sjukhus and Näl – Radiological Clinic. Through good cooperation with VGR IT we have succeeded the implementation of 12 units in a short amount of time.

We are happy to be able to provide private healthcare clinics and GPs electronic communication og x-ray, clinical physiology, and mammography.

This means that private healthcare units have good pre-requisites for rational handling of radiological referrals and x-ray responses.

CompuGroup Medical eHealth News

Designing tomorrows healthcare

Facing changing demographic profiles, an aging population and rising consumer demands all create unprecedented fiscal pressures. Combine this with vast increases in the expenses on medication and a future outlook with increased demand for healthcare professionals. Then you end up in what might be defined as a challenging situation. Although healthcare primarily is organized within the national geographies, however, the current trends affecting the healthcare systems are of a more regional – or even global character.

It is becoming increasingly evident that healthcare systems in Scandinavia and Europe are facing many similar challenges with the most essential being how to achieve – higher quality for less costs. Then the question arises – how can we deal with these challenges – and how these fiscal pressures can be remedied?

A Dutch perspective

Hans Haveman, Senior Advisor of ICT and Innovation for the Dutch ministry have expressed the challenges of The Netherlands as the following equation:

Nearly 17 million inhabitants + a "multi-enterprise business model of healthcare" comprising 100 hospitals, 8000 GP's, 1800 Pharmacies, 200 locum tenency services for GP's + medical policies + investments AND ICT = Interoperability problems on all levels!

Although the Netherlands is a somewhat larger entity than the Scandinavian countries, the challenge seems somewhat similar. There is, or at least there ought to be, a sense of urgency for innovation in healthcare. As it was pointed out in the Leader of this newsletter there is currently a long-awaited transition towards patient centered care.

Can eHealth facilitate transition?

eHealth can be used as a means to the transition in the care process. eHealth can be used for monitoring disease management and feedback for selfcare. eHealth can be provide patient access to a Electronic Health Record, under control of the Health Care Professional. eHealth can be used by a patient to control personal information and data in a Personal Health Record. All the above are elements of an almost never ending list of the possibilities that eHealth facilitates. But, all too often the full advantages are not realized.

Barriers for implementation

According to Hans Havemann, some of the barriers that hamper the implementation of eHealth are legislation and rules, pervers financial incentives in the care sector, applications are not integrated in the health care process. The culture and support of medical professionals and patients to eHealth is limited.

Successful implementation

The keyword for successful implementation is collaboration between the stakeholders! This finding is supported by a large study conducted by KPMG called "A Better Pill to Swallow" which examines the successful projects promoting health and providing better healthcare. Besides collaboration being key, KPMG and Hans Havemann agree that more attention should be drawn to structural tariffs and incentives, standardization and interoperability, stimulate use of eHealth through health care professionals by good practices. All the above issues will most certainly stay on the agenda for the coming years and will be debated at European as well as national level.



Designing
tomorrows
healthcare
for the future
generation

CompuGroup Medical eHealth News

Europe is the Global Leader in Nationwide Implementation of eHealth Solutions.

This was the conclusion in a presentation of a large report made by empirica Consultants at the eHealth strategies Symposium in Brussels in September. empirica Consultants have monitored the national eHealth strategies of the EU member nations, and there has been made great progress in all countries outperforming the goals of the Lisbon Strategy.

One of the findings of their monitoring is that most member states used to have only high-level documents concerning the use of eHealth, but nowadays most countries have detailed reports and whitepapers on how to implement eHealth solutions.

The fact that Europe is a frontrunner concerning the use of eHealth is also underlined by the project epSOS (Smart Open Services for European Patients), where the goal is to establish interoperable cross-border services for the exchange of basic patient summary data and electronic prescriptions.

epSOS 2.0

The epSOS project has moved to its second phase epSOS 2.0 – and an additional 11 countries will soon join the programme. Despite the recent developments of the epSOS project there are still multiple obstacles that need to be addressed and overcome: Issues of legality, semantic interoperability, standardisation and electronic identification domains must be resolved before these services can be regarded as truly Europe-wide and accessible to every citizen. Nevertheless, there is no doubt that the epSOS programme is one of the driving forces of eHealth in Europe and CompuGroup Medical is proud to be a part of the “industry team” advising and implementing the epSOS guidelines and initiatives.



Where to meet us Calendar

October

12-13 October 2010
E-Sundhedsobservatoriet
Hotel Nyborg Strand, Nyborg

18 October 2010
Visions for European Healthcare
European Policy Center, Bruxelles

25-26 October 2010
Global E-Health Forum
Chamber of Commerce, Hamburg

November

15-19 November 2010
Lægedage 2010
Bella Centret, Copenhagen

17-20 November 2010
Medica.de, Weltforum der Medizin
Messe Düsseldorf

December

1-3 December 2010
Medicinska riksstämman
Svenska Mässan, Göteborg

Editorial staff

Contributors

Frans E. Andersson (CGM DK)
Jessica Alnesved (CGM SE)
Magnus Lindén (CGM LINK)
Fabio Papadia (CGM LAB)
Øyvind Ødegård (CGM NO)
Maj-Britt Laursen (CGM NE)

Layout

Maj-Britt Laursen (CGM NE)

Executive editor

Niels Vildbrad (CGM NE)

Newsletter Contact

mblaursen@compugroup.com