

## THIRD-PARTY ARTICLES RELATED TO THE CORAnet® PHIE™



### **CORAnet Solutions Champions Patients' Medical Record Access with Its Personal Health Information Exchange**

By Marc Wine | May 7, 2015

It has been six years since the HITECH Act passed, yet most Americans seeking medical care are still unable to obtain their full medical records for a variety of reasons whether the hospital will not release them or proprietary EHR system vendors will not allow hospitals, let alone patients, direct access. One Healthcare 2.0 leader, CORAnet Solutions, has developed a tool that finally allows patients access to their complete medical records. This new breakthrough technology enables patients to take control of their personal medical data with CORAnet's Personal Health Information Exchange (PHIE).



Read More: <https://www.openhealthnews.com/hotnews/coranet-solutions-champions-patients%E2%80%99-medical-record-access-its-personal-health-information->

### **CORAnet Solutions, Inc.**

CORAnet Solutions is a rapidly growing Global Healthcare IT company, providing innovative solutions to a more cost-effective personal health records management. We are a dedicated team of Healthcare and Health IT professionals with a shared vision to facilitate health empowerment. As the creators of the Mobile, Interoperable, Personal Health Information Exchange (PHIE) we are singularly focused on our mission to provide a best of breed Mobile, interoperable and secure EHR support solution and thus become the solution of choice for mobile users looking to own, control and access their medical records anytime, anywhere while enabling healthcare practitioners to provide coordinated care to their clients.



Read More: <https://www.openhealthnews.com/resources/coranet-solutions-inc>

### **CORAnet Solutions, Inc. Launches Certified PHR Applications for Allscripts**

Press Release | CORAnet Solutions | April 28, 2015

CORAnet Solutions, Inc. announced it has received certification on several innovative applications via the Allscripts Developer Program (ADP) for users of Allscripts Professional EHR®, Allscripts TouchWorks® EHR and Allscripts Sunrise Acute Care®. The applications, CORAVault (ambulatory) and CORALink (emergency), are going to be featured in a webinar on April 30th. The webinar, which will start at 12:00 PM ET, can be joined here. CORAnet Solutions' mobile application, CORAVault®, provides access to disparate electronic



health records, CCD, CCR, files securely from different locations such as hospitals, clinics, pharmacies and physician practices. The CORAnet server consolidates and organizes medical data as a single personal health record (PHR) secured with 256-bit encryption to the patient's smart phone, laptop and/or tablet where medical data are stored and accessible anytime, anywhere – both online and offline.

Read More: <https://www.openhealthnews.com/content/coranet-solutions-inc-launches-certified-phr-applications-allscripts>

## **CORAnet® Takes Home the Frost & Sullivan Competitive Strategy Innovation and Leadership Award for its Outstanding Achievements in the Mobile EHR Market**

Press Release | Frost & Sullivan | October 19, 2017

The 2017 North American Frost & Sullivan Award for Competitive Strategy Innovation and Leadership was conferred upon



CORAnet® Solutions, Inc. for its robust positioning in the mobile

electronic health record (EHR) market. Perceiving the shift toward value-based care, CORAnet®

recognized early that there would be huge demand for mobile personal health record (PHR) solutions. It used this foresight to its advantage by not only delivering novel EHR solutions but also introducing an emergency medicine platform; an ambulatory platform that provides on-demand access to disparate, consolidated and organized PHRs; and a mobile telemedicine platform that offers remote access to care anywhere.

Read More: <https://www.openhealthnews.com/content/coranet%E2%84%A2-takes-home-frost-sullivan-competitive-strategy-innovation-and-leadership-award-its->

## **Frost & Sullivan Applauds CORAnet®'s Efforts to Strengthen its Brand in the Competitive Mobile Electronic Health Record Market**

Press Release | Frost & Sullivan | July 17, 2017

Based on its recent analysis of the mobile electronic health record (EHR) market, Frost & Sullivan recognizes CORAnet®



with the 2017 North America Frost & Sullivan Award for Competitive Strategy Innovation and Leadership.

CORAnet® has emerged a successful, cloud-based mobile technology solution provider, offering first responders, doctors, and individual patients 24/7 secure access to personal health records (PHRs). Its advanced software makes possible real-time access to EHR data that is exchangeable along the entire care continuum. This capability is the result of its deep understanding of sophisticated EHR healthcare information technology, health information exchanges, mobile applications, HIPAA and MU3 compliance requirements.

Read More: <https://www.openhealthnews.com/content/frost-sullivan-applauds-coranet%E2%84%A2s-efforts-strengthen-its-brand-competitive-mobile-electronic>

## **OSEHRA 2015: CORAnet Solutions CEO to Address Open Source Summit on the Need for Personal Health Information Exchanges**

Press Release | CORAnet | July 27, 2015

Cora Alisuag, the CEO of CORAnet Solutions, Inc. will speak on the importance of Mobile Personal Health Information Exchange (PHIE) technologies in providing patients and their caregivers with the critical



information needed for their personal care and wellness during the 2015 OSEHRA Open Source Summit taking place in Bethesda, MD July 29 to 31st. Alisuag has been one of the key visionaries who proposed the idea of patients and their family members being able to obtain their personal health records. This concept was embraced by the U.S. Department of Veterans Affairs (VA) under the name of the Blue Button initiative.

Read More: <https://www.openhealthnews.com/content/osehra-2015-coranet-solutions-ceo-address-open-source-summit-need-personal-health-informatio>

## **Will PHIEs Lead the Consumer Medical Record Revolution and Bridge the Gap Between Personal Health Records and EHRs?**

By Cora Alisuag | July 24, 2015

It has only been about two generations since traveling medicine shows were common forums for medical information. Phony research and medical claims were used to back up the sale of all kinds of dubious medicines. Potential patients had no real method to determine what was true or false, let alone know what their real medical issues were. Healthcare has come a long way since those times, but similar to the lack of knowing the compositions of past medical concoctions and what ailed them, today's digital age patients still don't know what is in their medical records. They need transparency, not secret hospital –vendor contracts and data blocking, like the practices being questioned by the New York Times. One patient, Regina Holliday resorts to using art to bring awareness to the lack of patient's access to their own medical records.



Read More: <https://www.openhealthnews.com/articles/2015/will-phies-lead-consumer-medical-record-revolution-and-bridge-gap-between-personal-hea>

## Top 10 Healthcare Information Exchange Solution Providers 2017

**T**hanks to the power of Health Information Exchange (HIE), patients today are able to reduce costly and often unnecessary diagnostic tests and readmissions. Taking strides from coordinated care to preventive care, HIE is now on the verge of revolutionary transformation. As interoperable and integrated healthcare systems break the information silos to forge wider pool of health data – payers, providers, and end users stand to gain through this evolution.

At the heart of the HIE evolution is technology. Burgeoning mobile applications, cloud-based healthcare IT systems, and collaboration tools have brought connectivity to new heights. Through Big Data, care coordinators and providers are now gaining actionable insights in real-time, simplifying healthcare delivery while reducing costs. IoT, on the other

hand is driving consumer engagement and bringing in vital health information to HIE, enabling applications, services, and systems to work in synergy. Enroute these transformative changes, companies are also focusing on securing their data, which is of prime importance in closing the gaps in healthcare delivery.

There are several inventive HIE solution providers that are at forefront of driving the technology excellence and security in the HIE space. To simplify and help CIOs navigate the complex landscape, Healthcare Tech Outlook is presenting to you a list of top 10 HIE solution providers.

A distinguished panel comprising of CEOs, CIOs, VCs, analysts including Healthcare Tech Outlook's editorial board has chosen the leading players in the HIE market.



**Company:**  
CORAnet™ Solutions

**Description:**  
The firm provides innovative and secure mobile solutions for a more cost effective personal health records management

**Key Person:**  
Cora Alisuag,  
President & CEO

**Website:**  
[coranetsolutions.com](http://coranetsolutions.com)

## CORAnet™ Solutions Delivering Secure, Interoperable, Mobile PHR

When it comes to individual healthcare professional and patient levels, certain barriers still exist. Health information in general are stored at multiple sites where physicians and patients retrieve all related health information; this distributed nature of the network makes it cumbersome to reach across organizational boundaries and interface with numerous EHR systems. Furthermore, the augmented proliferation of mobile devices and consequent need for interoperability and security only makes things challenging. Enter CORAnet™! By enabling patients to reach across organizational boundaries and agnostically interface with EHR systems, the firm's servers provide a pass-through of information for the patients without actually storing any medical information in the process, thereby ensuring security.

The CORAnet™ Interoperable Personal Health Information Exchange empowers patients with mobile on-demand access to their Personal Health Information (PHI) across four integrated applications, namely CORALink™, CORAVault™, TeleCORA™, and WearaLink™. CORAVault™ is the central CORAnet™ application that provides secure access to consolidated and organized medical data and stores a patient's PHR. It is built around simple, robust concepts that are designed to deliver the best user experience without compromising data integrity, data safety, access control, and versatility. "Once a user has established a profile, their EHRs are downloaded from source systems via the cloud, encrypted (256 bit), and stored on the phone's standard storage," adds Cora Alisuag, President and CEO of CORAnet™. The data can be accessed only after the owner has been identified indisputably by the CORAnet™ server. Once unlocked, the data is immediately available for selection via the menu-driven CORAnet™ GUI. If a network connection to the patient's device is available, the updated EHR from the source database will be automatically synchronized with the user's stored data every 24 hours.

The firm endows emergency services through the CORALink™ application. With a single click of the icon on the mobile device, first responders can access life-saving information that saves precious seconds, thus saving lives. At the same time, the application also sends messages—SMS and email—to three points of contacts notifying them of the occurrence showing the GPS coordinates of the location



Cora Alisuag,  
President & CEO

of an emergency. On the other hand, TeleCORA™ is CORAnet™'s telemedicine platform which allows providers to treat patients remotely via their mobile device; WearaLink™ analyzes and integrates biometrics data from wearable devices including fitness gear and medical wearables, with a user's CORAVault™ to support low-cost, comprehensive real-time healthcare status monitoring.

With their end-to-end mobile solution, CORAnet™ primarily targets payers, ACOs, hospitals, EHR companies, and large corporations and ensures their adherence to the Meaningful Use mandate to provide every American, secure access to their medical information.

"CORAnet™'s mobile solutions deliver immediate added value to healthcare providers seeking to qualify for Meaningful Use incentives and for Accountable Care Organizations (ACOs) who are engaged in risk contracts with the federal government to hold down per capita healthcare costs and improve outcomes," adds Alisuag.

**“CORAnet™'s mobile solutions deliver immediate added value to healthcare providers seeking to qualify for Meaningful Use incentives**

2017 has been an extremely successful year for CORAnet™ so far. The firm has emerged as a successful, cloud-based mobile technology solution provider, offering first responders, doctors, and individual patients 24/7 secure access to Personal Health Records (PHRs) and has won the 2017 North America Frost & Sullivan Award for Competitive Strategy Innovation and Leadership award! Observing the traction that the firm has received in the last two years, it is safe to say that CORAnet™ is at the forefront of EHR interoperability through the mobile Personal Health Information Exchange. **HT**



October 18, 2017 PR Newswire [Press Release](#)

## **CORAnet® Takes Home the Frost & Sullivan Competitive Strategy Innovation and Leadership Award for its Outstanding Achievements in the Mobile EHR Market**

CORAnet's cloud-based mobile technology offers first responders, doctors and individual patients 24/...

See More: <https://www.owler.com/reports/coranet-solutions/press-release--coranet-solutions---coranet--takes-/1508478720209>



July 17, 2017 StreetInsider [Press Release](#)

## **Frost & Sullivan Applauds CORAnet®'s Efforts to Strengthen its Brand in the Competitive Mobile Electronic Health Record Market**

Based on its recent analysis of the mobile electronic health record (EHR) market, Frost & Sullivan re...

See More: <https://www.owler.com/reports/coranet-solutions/press-release--coranet-solutions---frost---sulliva/1501243440215>



July 16, 2017 PRZOOM [Press Release](#)

## **Frost & Sullivan Highlights CORAnet®'s Efforts to Strengthen its Brand in the Competitive Mobile Electronic Health Record Market**

PRZOOM - Newswire (press release) - 2017/07/17, Santa Clara CA United States - CORAnet;½ Solutions f...

See More: <https://www.owler.com/reports/coranet-solutions/press-release--coranet-solutions---frost---sulliva/1500339720148>

September 7, 2016 MarketersMedia Press Release

## **CORAnet® Solutions and Textmunication Announce Vendor Relationship**

WASHINGTON, DC / ACCESSWIRE / September 8, 2016 / CORAnet Solutions, the disruptive Mobile Personal H..

See More: <https://www.owler.com/reports/coranet-solutions/press-release--coranet-solutions---coranet-solutio/1473369361703>

## **PRLOG**

April 29, 2015 PRLOG Press Release

## **CORAnet® Solutions, Inc. Launches Certified Applications for Allscripts Clients Via the Award-Winning Allscripts**

Innovative Applications for Mobility, Interoperability and Personal Health Information Exchange..

See More: <https://www.owler.com/reports/coranet-solutions/press-release--coranet-solutions---coranet-solutio/1449869451945>



The following is a guest blog post by Cora Alisuag, RN, MN, MA, CFP, President & CEO, CORAnet® Solutions, Inc. Be sure to check out part 1 in this series...

### **Will Personal Health Information Exchanges (PHIE) Lead the Consumer Medical Record Revolution and Bridge the Gap Between PHRs and EHRs? (Part 1 of 2)**

August 4, 2015



See More: <https://www.healthcareittoday.com/2015/08/04/will-personal-health-information-exchanges-phie-lead-the-consumer-medical-record-revolution-and-bridge-the-gap-between-phrs-and-ehrs-part-1-of-2/>

## **Will Personal Health Information Exchanges (PHIE) Lead the Consumer Medical Record Revolution and Bridge the Gap Between PHRs and EHRs? (Part 2 of 2)**

August 5, 2015

The following is a guest blog post by Cora Alisuag, RN, MN, MA, CFP, President & CEO, CORAnet® Solutions, Inc. It has only been about two generations since...

See More: <https://www.healthcareittoday.com/2015/08/05/will-personal-health-information-exchanges-phie-lead-the-consumer-medical-record-revolution-and-bridge-the-gap-between-phrs-and-ehrs-part-2-of-2/>