

New iPOC Offline Makes Data Management Easy For Home Health Clinicians

Written by Australian Business

(PRLEAP.COM) June 21, 2014 - San Rafael, CA – Point of care software can greatly increase clinician productivity and efficiency, ensuring a high standard of care and accurate billing. Lack of Internet access in certain places – rural areas, limited coverage areas and disaster recovery situations – has impaired the benefits of remote access point of care technology, at least until now.

Igea Software recently released iPOC® Offline, which allows home healthcare clinicians to access Igea Point of Care software even when they're not connected to the Internet. Clinicians can use their tablets or phones to gain access to important forms such as Oasis and 485 without an Internet connection. Clinicians can complete these forms on their device, and once they're back in an area with an Internet connection, the software will automatically sync with the home health software's online database of records.

With iPOC® Offline, clinicians can enter data anywhere, anytime and ensure that the information they send is secure, error free and consistent with their agency's data management policies. The home health software is HIPPA compliant and fully integrated with Igea's HHC software. Quick entry of data and standardization of information is essential to maintaining a high quality of patient care and ensuring agency profitability through accurate record keeping and billing.

The point of care software is currently available for Nexus 7, 2012 and 2013 users, and will soon be available to Android and iOS 7 users.

Igea Software, formerly known as Indura Systems, provides data management solutions to home health care agencies, including billing and patient tracking software. To learn more, visit <http://igeasoftware.com/> or call 1-866-848-4833.

About Igea Software Igea Software helps home health care agencies throughout the nation go paperless with user-friendly, adaptable billing and patient tracking solutions. Igea Software's solutions can help companies eliminate costly errors, reduce administrative costs and improve quality of patient care. The company's mobile solutions help home health agencies realize these benefits outside the clinic setting, helping clinicians enter data anywhere, at any time.