

We're 2014 Edition ONC Certified!

Salud

Salud Version V2016.1 has been certified for the listed below Modules in an Ambulatory environment

Developer Organization Name: Two-Ten Health Ltd

Date Certified: 09/15/2016

CMS/CHPL Certification Number: 14.04.04.2930.Salu.16.0.1.160915

You can find our listing [Certified Health IT Product List](#) by searching for the Product Name “Salud” and clicking Search.

You may also see our test report on the [Drummond website](#).

EHR Module is 2014 Edition compliant and has been certified by an ONC-ACB in accordance with the applicable certification criteria adopted by the Secretary of Health and Human Services. This certification does not represent an endorsement by the U.S. Department of Health and Human Services.

Drug-drug and drug-allergy interaction checking (170.314.a.2,) is provided through our integration of Dosespot in Salud. The use of Dosespot requires entering into a contract directly with Dosespot of which Two-Ten Health are completely independent of. Customers with a typical broadband internet connection will be able to use these features (supported by Surescripts and Dosespot)

Transitions of care – receive, display and incorporate TOC & Transitions of care – create and transmit TOC, §170.314(b)(1) §170.314(b)(2) services are provided independently of Salud and requires entering into a contract with a Health Information Service Provider (HISP) service provider. Two-Ten Health used EMR direct HISP services to demonstrate the required functionality

Costs and Limitations

Capability and Description

2014 Edition criteria applicable to Salud V2016.1

EHR release, a1, a2, a3, a4, a5, a6, a7, a8, a9, a11, a12, b1, b2, b7, c1, c2, c3, d1, d2, d3, d4, d5, d6, d7, d8, g2, g3, g4

Salud V2016.1 is a Server based or Cloud based EHR that supports healthcare professionals and trainee health care professionals in Dentistry in ambulatory environments.

It is also used to perform a wide range of functions such as:

- Patient and Clinic administration, patient billing and insurance management.
- Document, review and edit patient health information including but not limited to problem lists, medication allergy lists, family health history, patient medical history, and all aspects of dental examination.
- Perform CPOE (computerized order entry) for medications, laboratory orders and imaging services.
- Electronically create prescriptions and prescription related information for electronic transmission to pharmacies.
- Measure CQMs (clinical quality measures) and to export these in standard file format
- Be alerted to CDS (Clinical decision support) interventions and report information to PHAs (public health agencies) and clinical data registries.
- Patient Finance ledger administration.
- Student Grading and logbook of activity.

It is designed to allow direct integration with a third-party PMS (patient management system) or with its own integral patient management function.

It is also designed to allow direct integration with diagnostic imaging and other diagnostic testing devices, or indirect integration with devices via a third-party PACS (picture archiving and communication system).

Types of costs or Fees and additional Types of Costs or Fees

Salud V2016.1 release requires purchasing of a one-time software license per concurrent user. Additional fees include Support and Maintenance fees payable annually which covers software support and upgrades.

Implementation, setup, third-party integration such as PACS systems or electronic patient record applications incur additional fees and are a one-time integration cost. Please note that third party integration requests require individual evaluation and additional fees may be applicable depending on the customer's request.

Onsite training and Go Live support professional services are available at a daily rate.

EMR Direct HISP services is a secure email standard designed for healthcare. It enables users to exchange information by Direct messaging. Direct messaging software enables an environment in

which all messages sent from and received by that address can be protected and processed in accordance with HIPAA rules. Integration and use of EMR direct HISP services is not included in the fees and requires entering into a contract directly with EMR Direct.

Similarly, DoseSpot's e-Prescribing, Drug-drug and drug-allergy interaction checking functionality is not included in the fees and requires entering into a contract with DoseSpot. Two-Ten Health are completely independent of and do not involve themselves in any contractual matters with either EMR Direct or Dosespot.

Customers with a typical broadband internet connection will be able to use both EMR Direct HISP Services and Dosespot's e-Prescribing, Drug-drug and drug-allergy interaction checking functionality. Functionalities are supported by the providers, i.e. EMR Direct and Dosespot, Third-party device or other interface fees are not included.

Hardware, Operating System and Database Management System costs are not included and are the responsibility of the customer.

Limitations (Contractual / Business Practices)

Dosespot's e-Prescribing, Drug-drug and drug-allergy interaction checking functionality either real time API or monthly batch update must be maintained to keep the interaction checking up to date.

EMR Direct HISP services is a security and email protocol that is designed for exchange of Protected Health Information over the Internet, and to allow interoperability between different Direct Messaging vendors. Direct Address is designed to send to or receive from any other address following Direct Project protocols, whether that address is assigned by EMR Direct or any other health information service provider (HISP). EMR Direct HISPs is admitted to the DirectTrust Accredited Trust Anchor Bundle, so exchange is easily enabled with the DirectTrust network. They offer interoperability with Microsoft HealthVault, a Personal Health Record service which is also capable of Direct messaging through their Message Center application. EMR Direct can configure Trusts on a customer-by-customer basis for just about any Direct-compliant entity with whom you choose to exchange, they also offer Directory services to help you find provider Direct addresses.

Two-Ten Health are completely independent of and do not involve themselves in any contractual matters with either EMR Direct or Dosespot.

Limitations (Technical / Practical)

Salud V2016.1 Release

Software is available to United States clients who require EHR 2014 edition health IT certification. Hardware and system requirements require engagement with Two-Ten Health prior to purchasing. Salud V2016.1 runs on Microsoft supported Operating Systems and MS SQL Server or Oracle Database Management Systems.

Hardware requirements are considered standard for supporting an Enterprise software deployment. Training on the software is required before use in a production environment.

Salud V2016.1 is integrated with EMR Direct HISP services and DoseSpot e-Prescribing, Drug-drug and drug-allergy interaction checking functionality. Similar functionality provided by other vendors will require analysis to determine the requirements and suitability to integrate.

Integrations fees are applicable. For further information on technical requirements please contact Two-Ten Health: info@twotenhealth.com

Disclaimer

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