



Costs and Limitations

For Certified Healthcare IT EHR

EMR Version 10.1

01/31/2019

Penn Medical Informatics Systems, Inc

Costs and Limitations for EyeDoc EMR Version 10.1

Capability and Description

2015 Edition criteria applicable to EyeDoc EMR Version 10.1: a1, a2, a3, a5, a6, a9, a11, a12, a13, a14, b1, b2, b6, b9, d1, d2, d3, d4, d5, d6, d7, d8, g3, g4, g5, g6

EyeDoc EMR Version 10.1 is an EHR that supports healthcare professionals in ophthalmology and optometry in outpatient ambulatory environments. . It allows users to perform a wide range of functions such as to:

- document, review, and edit patient health information including but not limited to problem lists, medication lists, medication allergy lists, family health history, and all aspects of the patient's eye exam,
- perform CPOE (computerized provider order entry) for medications, laboratory orders and imaging procedures,
- electronically create prescriptions and prescription-related information for electronic transmission to pharmacies,
- measure CQMs (clinical quality measures) and to export these in standard file formats,
- be alerted to possible CDS (clinical decision support) interventions, and
- Report information to PHAs (public health agencies) and clinical data registries.

Types of Costs or Fees and Additional Types of Costs or Fees

EyeDoc EMR Version 10.1 solution includes one-time software license and implementation / setup fees and a monthly subscription fee (which includes support and upgrades). These fees are determined based on the number of providers and additional fees are required to increase the number of providers.

Onsite training is available for separate per day fees.

E-Prescribing, Secure Mail and Patient Portal are an additional cost in the EyeDoc EMR V10.1 for all clients

Additional software may be required dependent upon any other installed programs apart from The EyeDoc EMR Version 10.1 (i.e., Peripheral and/or Imaging device interfaces such as Visual Field, Automatic Refractors, Corneal Topography, etc). Separate fees may apply depending on the software or device manufacturer/vendor. The PennMedical Fee for device integration is based on whether the peripheral or imaging device is Screening (data only) or Imaging (Data + Images). Fee includes a one-time implementation charge and an annual maintenance fee

American Academy of Ophthalmology (AAO) patient education documents are available as an annual subscription. Subscription Fees apply and are subject to automatic annual renewal.

Clinical Decision Support documentation via InfoButton technology is available upon request. Subscription Fees apply and are subject to automatic annual renewal

Penn Medical does not charge any additional fees for electronic integration with the following public health registries at this time, IRIS.

Limitations (Contractual/Business)

Base contractual obligation is for 1 years. Automatic annual renewal thereafter.

Limitations (Technical/Practical)

Monitor of 20" or larger is recommended for EyeDoc EMR Version 10.1

Wireless is not recommended in EyeDoc EMR Version 10.1

Additional software may be required dependent upon any other installed programs apart from EyeDoc EMR Version 10.1 i.e., Peripheral and/or Imaging device interfaces.

A standalone terminal server is required if more than 8 users will be connecting EyeDoc EMR Version 10.1 via terminal services. Also, additional terminal servers may be required if the practice has a large number of remote users.

Required Software:

Microsoft SQL Server Standard (Newest Version)

Microsoft .NET Framework 3.5 SP1 & 4.0 Extended

Microsoft Visual C++ 2010 Runtime (X86)

The Regulatory Compliance Platform Version 1.2 is used as part of an EHR solution package. It allows users to perform a wide range of functions such as monitor MIPS Performance, CQM calculation, PHA reporting, Bulk Export of CCD files, Send/receive messages and attached documents to/from the HISP via Direct Edge Protocol, create gold standard documents required for referrals and transitions of care

This Health IT Module is 2015 Edition compliant and has been certified by an ONC-ACB in accordance with the applicable certification criteria adopted by the Secretary of the U.S. Department of Health and Human Services. This certification does not represent an endorsement by the U.S. Department of Health and Human Services.

Vendor	Version	Date Certified	Certification Number
Penn Medical Informatics Systems, Inc	EyeDoc EMR Version 10.1	Dec 27, 2017	15.04.04.2150.EyeD.10.00.1.171227

Criteria Certified

- 170.315 (a)(1) CPOE - Medications
- 170.315 (a)(2) CPOE - Laboratory
- 170.315 (a)(3) CPOE-Diagnostic Imaging
- 170.315 (a)(5) Demographics
- 170.315 (a)(6) Problem List
- 170.315 (a)(9) Clinical Decision Support
- 170.315 (a)(11) Smoking Status
- 170.315 (a)(12) Family Health History
- 170.315 (a)(13) Patient-Specific Education Resources
- 170.315 (a)(14) Implantable device list
- 170.315 (b)(1) Transitions of Care
- 170.315 (b)(2) Clinical Information Reconciliation and Incorporation
- 170.315 (b)(6) Data export
- 170.315 (b)(9) Care Plan
- 170.315 (d)(1) Authentication, Access Control and Authorization
- 170.315 (d)(2) Auditable Events and Tamper-resistance
- 170.315 (d)(3) Audit Report(s)
- 170.315 (d)(4) Amendments
- 170.315 (d)(5) Automatic Log-off
- 170.315 (d)(6) Emergency Access
- 170.315 (d)(7) End-user Device Encryption
- 170.315 (d)(8) Integrity
- 170.315 (g)(3) Safety-enhanced Design
- 170.315 (g)(4) Quality Management System
- 170.315 (g)(5) Accessibility- Centered Design
- 170.315 (g)(6) Consolidated CDA Creation Performance

Additional Software for Demonstration

Windows Professional, Microsoft SQL 2005 or Newer, Windows Server, Regulatory Compliance Platform Version 1.2

END OF DOCUMENT