FrontRunners

ELECTRONIC MEDICAL RECORDS SOFTWARE

JANUARY 2019







Powered by **Gartner**: Methodology

Software Advice.

CONTENTS

- **3** Introduction
- 5 Defining Electronic Medical Records Software
- 6 FrontRunners (Small Vendors)
- 8 FrontRunners (Enterprise Vendors)
- **10** Runners Up
- **16** Methodology Basics



INTRODUCTION

This FrontRunners analysis is a data-driven assessment identifying products in the Electronic Medical Records software market that offer the best capability and value for small businesses. For a given market, products are evaluated and given a score for Usability (x-axis) and User Recommended (y-axis). FrontRunners then plots 10-15 products each on a Small Vendor and an Enterprise Vendor graphic, based on vendor business size, per category.

In the Electronic Medical Records FrontRunners infographic, the Enterprise Vendor graphic had a minimum qualifying score of 3.51 for Usability and 3.50 for User Recommended, while the Small Vendor graphic had a minimum qualifying score of 3.21 for Usability and 3.25 for User Recommended.

To be considered for the Electronic Medical Records FrontRunners, a product needed a minimum of 20 user reviews published within 18 months of the evaluation period. Products needed a minimum user rating score of 3.0 for both Usability and User Recommended in both the Small and Enterprise graphics.

INTRODUCTION

The minimum score cutoff to be included in the FrontRunners graphic varies by category, depending on the range of scores in each category. No product with a score less than 3.0 in either dimension is included in any FrontRunners graphic. For products included, the Usability and User Recommended scores determine their positions on the FrontRunners graphic.



DEFINING ELECTRONIC MEDICAL RECORDS SOFTWARE

lectronic Medical Records
(EMRs) automate the clinical operations of healthcare providers.
EMRs allow medical professionals to create, store, update and share digital patient charts, histories, medications, test results and more.

Software Advice's FrontRunners is focused on the North American ambulatory EMR market. We identify this set of core capabilities for the EMR category: charting/

patient records, order entry, decision support, automated coding assistance, reporting/analytics and ONC-ATCB certification, as well as at least one of the following: clinical interoperability, patient scheduling and/or a patient portal.

FRONTRUNNERS

(SMALL VENDORS)

FRONTRUNNERS® FOR EMR, JANUARY 2019



USABILITY

For each individual rating in both the Usability and User Recommended criteria, the methodology weighs recent reviews more heavily.

FRONTRUNNERS SCORES

(SMALL VENDORS)

		TOTAL SCORE	USABILITY SCORE	USER RECOMMENDED SCORE
1	Praxis EMR	9.90	5.00	4.90
2	Liquid EHR	9.25	4.70	4.55
3	iClinic	8.60	4.36	4.24
4	Sevocity EHR	8.56	4.46	4.10
5	75health	8.54	4.41	4.13
6	ChARM Health EHR	8.53	4.23	4.31
7	DrChrono	8.11	4.10	4.01
8	MedEvolve	8.07	4.10	3.97
9	RxNT EHR	7.94	4.18	3.76
10	Amazing Charts	7.39	3.69	3.70
11	Cerner PowerChart Ambulatory EHR	7.25	3.64	3.61
12	ChartLogic EMR	7.14	3.54	3.60
13	Compulink	6.48	3.22	3.26

FRONTRUNNERS

(ENTERPRISE VENDORS)

FRONTRUNNERS® FOR EMR, JANUARY 2019



USABILITY

For each individual rating in both the Usability and User Recommended criteria, the methodology weighs recent reviews more heavily.

FRONTRUNNERS SCORES

(ENTERPRISE VENDORS)

		TOTAL SCORE	USABILITY SCORE	USER RECOMMENDED SCORE
1	InSync EMR	9.40	4.80	4.60
2	iPatientCare	8.65	4.53	4.12
3	Prime Suite	8.61	4.32	4.29
4	CareCloud	8.57	4.33	4.24
5	Electronic Medical Assistant	8.56	4.27	4.29
6	Azalea EHR	8.37	4.22	4.15
7	AdvancedMD	7.91	3.93	3.98
8	EpicCare EMR	7.83	3.84	3.99
9	NextGen Enterprise	7.61	3.81	3.80
10	NueMD	7.53	3.78	3.75
11	Kareo Clinical	7.48	3.76	3.72
12	athenaClinicals	7.35	3.64	3.71
13	Centricity Practice Solution	7.29	3.61	3.68
14	EHR 24/7	7.17	3.60	3.57
15	Practice Fusion	7.03	3.52	3.51

RUNNERS UP

4medica iEHR

A.I.med

A+ DELPHI Psychotherapy Billing

Software

Abacus Pharmacy Plus Software

AbelMed

Absolute EMR

AccuroEMR

Acuitas activEHR 2.0

Acumen nEHR

Agastha EHR

AgilityEH

Alere ACS

AllegianceMD

AllMeds EHR

Allscripts EHR

AlphaFlex

Altai Oncology Suite

AltaPoint EHR

Apollo Practice Management

Aprima EHR

Aria

athenaCollector

Beacon Specialty EMR

BedTracking

Benchmark Systems

BestNotes

bflow Solutions

BlueEHS

BlueStep EHR Platform

Carbon Health

CARe

Care360

CaregiverDesktop

CareVoyant for Outpatient

Casamba Smart Tx

CentralReach

Centricity EMR	DuxWare
Cerner Millennium	e-MDs Chart
Cerner PowerWorks Practice Management	EDlinsight
Chameleon	eHCS EMR
Chiron Health	eHealthFiles
ChiroSuiteEHR	EHR
ClienTrax	Elation Health
Clinicom ClinicTracker Connect	ElationEMR
	ElectronicMedicalRecord.org
Clockwise.MD	EMRDoc
CounSol.com	EMRx
Crystal Practice Management CureMD Platform Dentisoft Office	EnableDoc EHR
	enki EHR by Next Services
	ENT-Cloud by WRS Health
DHIS2	Epicor Financial Management
digiChart OB/GYN	Filopto
DocLinks	FOTO
Docta	GeniPulse
DoctorConnects Doctorsoft EHR Dr Cloud EMR	Geriatrics Select EHR
	gGastro
	GroupOne eClinicalWorks
	Halo by Footwork Solutions

HARP MDConnection Harris CareTracker **MDoffice HCS Interactant MEDENT Health Data Archiver** Medesync **HelloNote** Medfiles **MedFlow EHR** HENO **Henry Schein MicroMD** Medfusion HUMHEALTH MedGre In Touch EMR **Medical Mastermind** InputHealth Medicfusion **Intelligent Medical Software** MedicsDocAssistant EHR **MedInformatix Intuitive Medical Documents (IMD) ISALUS EHR Medios EHR** Juno EMR **Medisoft Clinical** MEDITECH EHR **Kipu Systems Levin EHR** MedLedger MESHAI **Lightning Bolt** Luminello **MICA-MED** MacPractice 20/20 **Mimo Progress Note** MindLinc EMR **MacPractice MD McKesson Practice Choice ModuleMD WISE**

MTBC Practice Management

McKesson Practice Partner

My Clients Plus PCC myEvolv by Netsmart **PCIS Gold Netsmart Insight Perfect Care EHR Phoenix Ortho EHR Netsmart myAvatar Suite NetSolutions Physician's Office by WEBeDoctor PhysicianXpress NHANCENOW Notation Matrix** Planetrehab **NovoClinical** PlayMaker CRM NuEra EMR Plexia EMR Power2Practice ОНМ OmniMD EMR **Practice Director EHR** OneGlance **Practice EHR OpenEMR by Open Med Practice Practice Perfect EMR OpenMRS PracticeStudio PracticeSuite Optima Therapy for Clinics OptimisPT PrimeCare Optum Physician EMR Suite PrognoCIS** Oscar EMR by Oscar McMaster **Pryv.io e-Health Middleware** Patch - Insurance Assistant **PsychConsult Provider Patient Chart Manager EHR Psyquel Patient Health Record Pulse EHR**

QuickPractice

PatientClick Suite

Therasoft Radekal TIMS Medical **Ray by Practo** ReLiMed **Tonic Health Platform TotalMD** RepuGen **Rx30 Pharmacy System TRIARQ** Health **ScriptSure TurboPT Ultra Charts Senior Insight UltraLing** SequelMed EHR **UniCharts Simple Interact Soarian Clinicals Unified Practice SpringCharts EMR Uprise** SRS Essentials and SRS EHR **VEPRO Health Portal** StrataPT **VEPRO Information System StreamlineMD VEPRO PACS EMR**

Strive Labs

Vericle

StrongBox Medical

VersaSoft CHIRO

Teladoc Visual-Eyes

TheraManager DocuTrac Vitera Intergy EHR

TheraOffice WellCentive

Therap Welligent EHR

TheraPlatform WiCis CareFlows

TherapyRehab Plus WritePad

WritePad EMR by 1st Provider's Choice

WRS Health EHR

ZenCharts

Zentake

Zipwhip

METHODOLOGY BASICS

The FrontRunners methodology assesses and calculates a score for products on two primary dimensions: Usability on the x-axis and User Recommended on the y-axis.

The Usability score is a weighted average of user ratings including:

- End-user ratings of one to five stars on the product's ease of use.
- End-user ratings of one to five stars on the product's functionality.

The User Recommended score is an overall weighted average of scores including:

- End-user ratings of one to five stars on how valuable users consider the product to be relative to its price.
- End-user ratings of one to five stars on how likely they are to recommend the product to others.

There are up to two FrontRunners graphics for each market, one Small Vendors and one Enterprise Vendors graphic. The Small Vendors graphic highlights qualifiers from smaller (by employee size) vendors, while the Enterprise Vendors graphic displays qualifiers for larger (by employee size) vendors.

METHODOLOGY BASICS

Markets are defined by a core set of functionality, and to be eligible for FrontRunners, products must offer that core set of functionality. Core functionality required is determined by our research analysts, who provide coverage for and have familiarity with products in that market. Additionally, a product must have at least 20 unique user-submitted product reviews published within 18 months of the start of the analysis period across the three Gartner Digital Markets web properties: softwareadvice.com, capterra.com and getapp.com.

Inclusion in the Small Vendor or Enterprise

Vendor FrontRunners graphics is based on vendor
employee count. Vendors eligible for the Enterprise

Vendor graphic must have more than the median
employee count for all vendors in the market, or

100 employees—whichever is greater. Vendors
whose employee counts do not meet either of
those thresholds qualify for the Small Vendor
graphic.



¹ In the event fewer than 10 products qualify for either a Small Vendors or Enterprise Vendors FrontRunners graphic, the vendors that do qualify will be combined into a single graphic.

