

# Sage Intergy On-Demand | Hosted Solutions

## Minimize the Technology Investment While Maximizing the Efficiency of Your Practice

It's a well-known fact that good practice management and electronic health records (EHR) systems lead to improved patient care, increased revenues, reduced risk of medical errors, and a more efficient use of practice resources. However, the high upfront costs and ongoing management fees associated with these systems frequently keep them out of reach for smaller, independent practices — until now.

With Sage Intergy On-Demand, practices of all sizes can reap the benefits of integrated practice management along with a certified EHR in a hosted model, rather than purchasing, installing and maintaining client-server solutions.

### Integrated Solutions, Innovative Delivery

Via an affordable monthly subscription fee, Sage Intergy On-Demand offers the same award-winning Sage Intergy practice management and Sage Intergy EHR applications that have become the mainstay of successful medical practices nationwide. Innovative enterprise cloud technology allows Sage to easily deploy a dedicated, hosted environment for your practice, so you can quickly implement and benefit from state-of-the-art technology without a high upfront financial investment. Sage provides a seamless suite of services, which includes hosted services along with access and support for your practice management and EHR technology, eliminating third-party hosting contracts and fees.

### Hosted Services Eliminate Hardware Hurdles

Sage Intergy On-Demand eliminates the upfront and ongoing costs associated with server hardware and networking. With Sage Intergy On-Demand, your system and applications are hosted, backed up, and maintained at a secure, world-class data center and are available to you on demand via the Internet. Sage manages the most complicated aspects of the hardware and software for you, so your practice doesn't need to hire IT specialists to support a complex in-house system. You simply notify Sage when you have added a new workstation or peripheral (such as a printer or scanner) and Sage takes it from there.

### Powerful, Full-Featured Solution

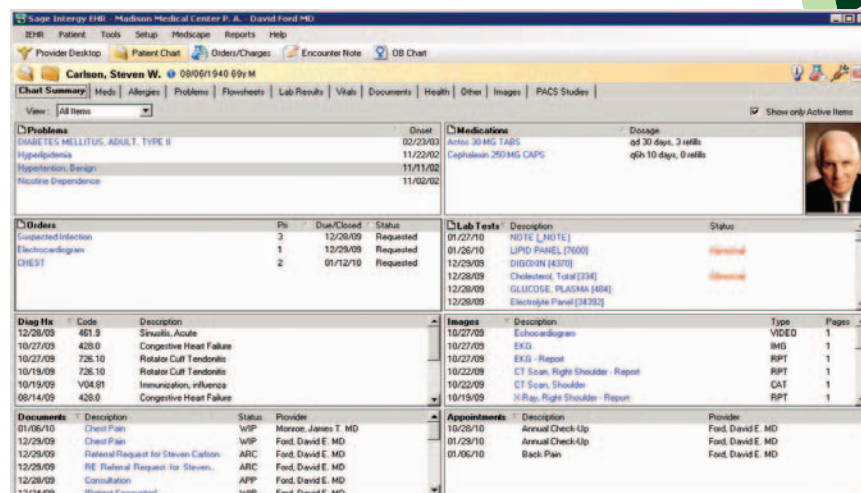
Sage Intergy On-Demand provides an intuitive graphical user interface and a wide array of fully supported clinical, administrative, and financial features. The latest Microsoft Windows technology is employed, so users are immediately familiar with how to navigate the system, and setting up printers and scanners is easy. Practices can immediately benefit from the functionality of Sage Intergy.

*Experience the full-functionality of Sage Intergy EHR at your fingertips with none of the hardware costs.*



### BENEFITS

- On-Demand Availability – Anytime, Anywhere
- Reduced Short- and Long-Term Costs
- Access to Comprehensive EHR and Practice Management Functionality without Large Upfront Investment
- Simplified Monthly Subscription Payment
- Peace of Mind... knowing data is backed-up, safe & secure



## High Performance, Low Maintenance

Practices using Sage Intergy On-Demand experience a new peace of mind due to the system's reliable uptime, and by having the knowledge that their data is continuously backed up and secured offsite. Ample data storage space -- 150 gigabytes -- is provided as part of the base subscription, and users can add more storage in 10, 50, 100 or 150 gigabyte increments.

Multiple high-speed connections from the hosting cloud to the Internet backbone ensure that the system is available and accessible from anywhere via the Internet. All that's required is a high-speed Internet connection through a reliable local Internet service provider (ISP), and enough bandwidth to permit your users to work efficiently. Sage Intergy On-Demand is even designed to seamlessly handle periodic and short Internet outages without impacting workflow.



Contact us today to learn how your practice can start taking advantage of the Sage Intergy On-Demand practice management and EHR solution.

## FEATURES

<b>Secure Data Storage</b>	All data is kept within fully redundant storage systems that are backed up automatically. Even if one system fails, your data is safe in a redundant system. All system management is performed by highly trained, certified IT professionals.
<b>Secure Servers</b>	All systems are protected from intruders, including hackers, viruses, spam and other malware. Protection mechanisms are constantly maintained and updated to insure systems are safe from the latest threats.
<b>Secure Communications</b>	All information received and sent by the data center is encrypted with 128-bit secure socket layer (SSL) encryption.
<b>On-Demand Availability</b>	Anytime, anywhere access via a high-speed Internet connection.
<b>Real-Time System Monitoring</b>	In-depth 24/7 real-time system monitoring, including operational and application performance.
<b>Automatic Updates and Maintenance</b>	Our trained and certified staff perform application version and service pack updates for your practice in the background. We monitor and maintain your application, operating system and server hardware to make sure your system is consistently performing at peak levels.



This Complete EHR is 2011/2012 compliant and has been certified by an ONC-ATCB 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 or guarantee the receipt of incentive payments.



Sage Intergy Version 6.1, is a CCHIT Certified® 2011 Ambulatory EHR, additionally certified for Cardiovascular Medicine.

Request more information from:  
**ALLIANCE SOLUTIONS GROUP LLC**  
 888.559.9540 | [www.alliance-sg.com](http://www.alliance-sg.com)

CCHIT Certified® is a registered mark of the Certification Commission for Healthcare Information Technology. Sage Intergy Meaningful Use Edition, Version: v6.2, Certification date: 10/19/2010, certification ID number: 10192010-4814-8, Clinical Quality Measures Certified: NQF0013, NQF0421/PQRI128, NQF0041/PQRI110, NQF0024, NQF0028, NQF0031, NQF0038, NQF0034, NQF0059, Additional software used: email software, Windows OS, compression software.

