



# Intel® Premier IT Professionals

Sharing best practices with the North American IT community

Healthcare at Intel

Where information and care meet.

## HIMSS 2012: Where Information and Care Meet

Information and care converge next week during the 2012 Healthcare Information and Management Systems Society's (HIMSS) annual Conference and Exhibition in Las Vegas, Feb. 21-23.

Intel has a full menu of activities and content planned for the industry's biggest gathering. Intel® Premier IT Professional Healthcare community members can participate in the event even if you are unable to make it to Las Vegas. Daily content and live video streaming will be posted [in the community](#) each day during HIMSS 2012. Here's what's on tap:

**Live blogging:** Check the [healthcare blog](#) daily for updated reports from the show on key industry topics, such as turning big data into knowledge, public and private cloud, and keeping patient data safe and secure.

**Video:** Watch daily clips in the [healthcare blog](#) from the show floor on innovative technologies and thoughts from industry experts.

**Live stream presentation:** Tune in for a live stream video broadcast on Wednesday, Feb. 22, at 4 p.m. ET, from the Intel booth. You can view the video feed on the [healthcare community homepage](#).

**Twitter reports and giveaway:** Follow [@IntelHealthIT](#) for live updates from HIMSS activities, seminars and events. Plus, there's still time to enter our HIMSS book sweepstakes this week. We're giving away a few copies of HIMSS' best-selling health IT books. Click [here](#) for more information.

If you are attending HIMSS 2012, come visit us in booth #7305 to see live product demonstrations, win daily prizes and secure exclusive invitations to private hospitality suite events.

## HIMSS 2012: Sign Up for Complimentary Seminars

HIMSS 2012 is an opportunity to increase your knowledge on today's top health IT subjects. That's why Intel is offering you an opportunity to sign up for complimentary Intel workshops during the event in Las Vegas.

You'll have a chance to discuss critical healthcare IT challenges and opportunities with industry experts, and to encounter leading-edge solutions and practice models from security to mobile to cloud.

[Click here](#) to review the workshop abstracts and select the free workshops you'd like to attend at HIMSS 2012.

## New White Paper: Coordinating Care to Reduce Readmissions

Readmissions are a complex problem caused by many factors. Given an aging population, sicker patients, and a rising use of outpatient procedures, it's not surprising that it's difficult to reduce readmissions. But it's not impossible.

Presbyterian Healthcare Services (PHS) shows that comprehensive efforts to coordinate care as patients move through the healthcare system, supported by healthcare information technologies and a commitment to the whole patient, can produce striking improvements.

To see how PHS is reducing readmissions and using technology to support its

## New Video: Top Technology from the mHealth Summit Show Floor

Watch this recap from the mHealth Summit show floor and see what leading technologies we found. Profiles include VMware, Nuance, Symantec and GammaTech. [Watch this video](#).

### Find us on Twitter

Follow [@IntelHealthIT](#) for updates and links to new Intel Premier IT Healthcare blogs and videos.



strategic initiatives, read this [new whitepaper](#) authored by Intel along with Kathleen Davis, RN, MBA, senior vice president and chief nursing officer at PHS. [Read the white paper.](#)

## Health IT Blog: The Right Device for the Right Job

Remember when everyone was saying the advent of tablet PCs would do away with many of the devices healthcare professionals contend with on any given day? Well, those proclamations were premature. In fact, experts agree that using the right mobile device for the right job is a better way to promote both mHealth and interoperability.

A [new blog](#) provides expert insight on how healthcare CIOs are approaching device selection for collaborative workflows and various compute models. [Read the blog.](#)

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