

>> Visit the online PACS/Radiology Guide at [www.healthdatamanagement.com](http://www.healthdatamanagement.com) to find out more about these cutting-edge solutions. For a schedule of upcoming Tech Marketplace sections, please contact Ashleigh Henrichs at 262.697.8369 or [ashleigh.henrichs@sourcemedia.com](mailto:ashleigh.henrichs@sourcemedia.com) <<



The leader in the healthcare information industry, Cerner offers the only proven, single architected unified RIS/PACS solution. *Cerner RadNet™* RIS provides exclusive role-based workflow that displays necessary clinical data in context. *Cerner ProVision™* PACS unified with *RadNet* streamlines workflow and efficiently manages the distribution of radiology information.

Visit us at RSNA Booth Number 1365 to see one of our latest innovations that introduces a new vision for the future of radiology workstations. Come see how the *Cerner Provision™ Workstation* brings interactive dynamic viewing capabilities straight to the radiologist's fingertips.

[www.cerner.com](http://www.cerner.com)



Over 50 years of experience and a reputation for quality and innovation demonstrate why Philips is a leader in the speech processing and transcription equipment market. Boost your productivity with advanced, yet simple-to-use features that optimize your documentation workflow process. Call (888) 260-6261 or visit our Website to find the dictation and transcription solution that best fits your needs.

**(888) 260-6261**

**[www.philips.com/dictation](http://www.philips.com/dictation)**

**E-mail: [pds.dictation@philips.com](mailto:pds.dictation@philips.com)**

**Philips Speech Processing Systems  
64 Perimeter Center East  
Atlanta, GA 30346**



VIDAR, the worldwide market leader for medical film digitizers, manufactures products designed to serve the PACS, RPD, teleradiology, CAD/mammography, radiation therapy/IMRT, treatment planning/film dosimetry, and digital duplication markets. VIDAR is now creating the new standard in full-featured, affordable DR — the VIDAR VISION® DR system featuring excellent image quality, rapid image acquisition, and ease of use.

**703-471-7070**

**[www.vidar.com](http://www.vidar.com)**