where they can be easily accessed. Furthermore, the CD-ROM remains with the owner, so when the upload is delayed, the CD-ROM can always be used when necessary in case of emergency.

Currently, new developments are finding their way into clinical practice. For example, the Integrating the Healthcare Enterprise (IHE) profile for portable data for imaging, a protocol which aims to give rules on how to structure media containing DICOM data so any CD-ROM created can be read everywhere and by every software tool. However, compliance to IHE profiles is not obligatory and will only find its way into clinical practice when the users demand it from the vendors.

Furthermore, protocols for web-based transmission of data are also developed and implemented to eliminate use of portable media such as CD-ROMs altogether. One example is the IHE XDS-I profile which describes rules for the cross-enterprise data sharing of image data. A big advantage of these

profiles is that they also cover the exchange of non-image data, such as, lab reports and ECGs. Currently, the first implementations using these profiles start to emerge, but probably portable media will still be around for the coming 5 to 10 years.

Using software tools, the problems currently caused by the use of portable media for exchange of image data between institutions can be overcome. Our solution provides an easy and quick way to extract the image data from the CD-ROMs and provide them to the physicians within the familiar environment of the electronic patient record.

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The March 2008, Current Clinical Issues article entitled, "Reproductive Health Issues in Women with Cancer" (*J Oncol Pract* 4:101-105, 2008) contained an error. Ashlesha A. Patel, MD, Mini Sreedevi, MD, Rachana P. Sutaria, MD, Monique Brown Schoenhage, MD, Ashok R. Patel, MD, Erika K. Radeke, and Howard A. Zaren, MD, should have been listed as the authors of the study. All corrections have been made as of April 1, 2008.

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The May 2008, Clinical Research article entitled, "Collaboration Between Cooperative Groups and Industry" (*J Oncol Pract* 4:140-141, 2008) contained errors. The author order should be Linda R. Bressler, PharmD, and Richard L. Schilsky, MD. In the first paragraph, line 18, the commas after the words "event" and "analysis" were deleted. In the third paragraph, line 4, the "s" in "tensions" was deleted. In the fourth paragraph, line 6, a space after "network" was added. On the second page, bottom left paragraph, third line, "are" was changed to "is." On the second page, next to last paragraph, second to last line, the "to" between "Subscription" and "by" was deleted. All corrections have been made as of June 19, 2008.

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