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<HTML><PRE>Access to electronic networks, collectively termed the "Internet", allows access to a large library of information of relevance to the medical physicist. Sources of information include government agencies, professional organizations, educational institutions, healthcare providers, and individuals, comprising both commercial and non-profit entities. Presentations of information take the form of newsgroups, listservers, interactive forums, and webpages, with a variety of mechanisms for information transfer via command line and menu-driven tools for a variety of file formats. Web-based tools using links and search engines are quite popular, in particular. Major sources of medical physics information are reviewed, including government (NRC, FDA), professional (AAPM, RSNA), basic science (journals, organizations), educational, and other sites. The role of the AAPM's website (www.aapm.org) will be reviewed in this context, as an example of a medical physics information pool. Methods used to reach specific audiences, such as potential medical physicists, are discussed.
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List of Educational Objectives

1. List classes and sources of electronic (internet) information for medical physicists.
2. List mechanisms for access to electronic information.
3. Review the current status of www.aapm.org, the AAPM's website.
4. Postulate the electronic future of the medical physics community.

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