

References ■

1. London JW, Morton DE, Marinucci D, Catalano R, Comis RL. The implementation of telemedicine within a community cancer network. *J Am Med Inform Assoc.* 1997;4:18–24.
2. Afrin LB, Kuppuswamy V, Slater B, Stuart RK. Electronic clinical trial protocol distribution via the World Wide Web: A prototype for reducing costs and errors, improving accrual, and saving trees. *J Am Med Inform Assoc.* 1997;4:25–35.
3. Lindberg CCS. Implementation of in-home telemedicine in rural Kansas: Answering an elderly patient's needs. *J Am Med Inform Assoc.* 1997;4:14–17.
4. Balch DC, Tichenor JM. Telemedicine expanding the scope of health care information. *J Am Med Inform Assoc.* 1997;4:1–5.
5. Morris TA et al. Approaching equity in consumer health information delivery: NetWellness. *J Am Med Inform Assoc.* 1997;4:6–13.
6. Stead WW et al. Designing medical informatics research and library resource projects to increase what is learned. *J Am Med Inform Assoc.* 1994;1:28–33.

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Correction

An error appeared in the article "Remote Analysis of Physiological Data from Neurosurgical ICU Patients" by Valeriy Nenov and John Klopp (*J Am Med Inform Assoc.* 1996;3:318–27). The reference to Clinicomp, Inc., San Juan Capistrano, CA, on page 326 should read CliniComp, Intl., San Diego, CA.