each item in turn, allowing you to add responses. Here, you will be able to participate in discussions relating to applications of computers in radiology.

13. Remember that anytime you are confused by ET Net, just type 'help' and hit <RETURN> to get assistance.

14. When you are finished using ET Net, type 'bye' to log off.

15. If you are calling from Canada, you first must get the phone number of your local DATAPAC node. First try looking in your local telephone directory. Next, you can call the DATAPAC Information Center at 1-800-267-6574. Finally, if all else fails, contact the Lister Hill National Center for Biomedical Communications Educational Technology Branch. After dialing the local DATAPAC node and making the connection, type 3 periods '...' Then when DATAPAC prompts you, type the following route code: '1 3110 30100565' and then hit <RETURN>. Then continue on starting at step 5.

16. If you are trying to connect to ET Net from a country other than the USA or Canada, please contact ET Net in writing at the address given in care of Dr Susan Sparks to obtain instructions on how to connect to ET Net from your country.

17. If you are on the Merit Computer Network, you can connect to ET Net by entering 'etnet' at a "Which Host?" prompt. Then continue on starting at step 5.

18. If you are on the Internet, you can connect to ET Net by using the telnet command to connect to the Internet host 'etnet.nlm.nih.gov' and then continue on starting at step 5.

For further help contact: ET Net Coordinator, Educational Technology Branch, Lister Hill National Center for Biomedical Communications, National Library of Medicine, 8600 Rockville Pike, Bethesda, MD 20894. Phone: (301) 496-0508; FAX: (301) 480-3035. E-mail: tlc@lhc.nlm.nih.gov

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ERRATA

Addendum to Datz F, Rosenberg C, Gabor F, et al: The use of computer-assisted diagnosis in cardiac perfusion nuclear medicine studies: A review (part 3). *J Digit Imaging* 6:67-80, 1993

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