



Eliot Siegel is Professor and Vice Chairman of Information Systems at the University of Maryland School of Medicine, Department of Diagnostic Radiology as well as chief of radiology and nuclear medicine at the VA, Maryland Healthcare System. Dr. Siegel is also Workspace Lead of the National Cancer Institute's cancer Biomedical Informatics Grid In Vivo Imaging Workspace and has responsibility for the NCI's Imaging Archive.

He has the distinction of having created the first filmless radiology department in the United States. Dr. Siegel has written over 200 articles and book chapters about topics in digital imaging and has edited six books on the topic. He has given talks internationally on a broad range of topics involving the use of computers in medicine and has received the Smithsonian award for his work in digital imaging and has been recognized as Researcher and Educator of the Year. He serves on numerous editorial and advisory boards and has been symposium chairman for the Society of Photo-optical and Industrial Engineer's Medical Imaging Meeting, chair of Publications for the Society of Imaging Informatics in medicine where he serves on the board of directors, and chairman of the RSNA's Medical Imaging Resource Committee.