Publisher Profile: PaperPath, Inc.

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Recommended Citation

DOI: https://doi.org/10.7771/2380-176X.3499

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Background: Dr. Julian H. Fisher, President and Founder, has worked for two decades in information systems development. A neurologist on the Harvard Medical School faculty since 1979 and Senior Associate in Neurology at Harvard's Beth Israel Deaconess Medical Center in Boston since 1981, he developed the first CD-ROM medical textbook in 1987, for Little, Brown & Co.

Electronic Products: Advanced Web-based software to facilitate online review worldwide, including complete document tracking and management, online peer review and editorial decision-making and comprehensive workflow oversight and control. PaperPath 2000 Editorial Suite enables all participants in the editorial process, authors, reviewers, editors, editorial assistants and publishing staff, wherever they are located, to work locally or globally over the Internet on a shared database. The product utilizes two Web-based approaches technologically, with a simple browser interface for occasional users (authors, reviewers and advisory editors) and a unique marriage of Web and Windows technology (the new Microsoft .NET strategy) for power users (editorial staff and editors).

Key Developments: PaperPath has concluded an agreement with British Broadcasting Corporation Technology, Ltd. (BBCT) as a global application service provider (ASP) for PaperPath 2000 Editorial Suite. This service agreement offers end-to-end editorial management solutions for journals, societies, and small to mid-sized publishers who want to work over the Internet without maintaining Internet technology in-house.

Editor's Note: I think that all ATG readers are aware of how special our scholarly community is, and how we can sometimes get the opportunity to associate with awesome people who make our community unique. So it was a delight for me to actually meet Dr. Fisher on another occasion; and most important, to learn the salient features of his impressive company.

In closing, I wanted to ask Dr. Fisher to elucidate how the transition occurred from his work in neurology; to author of the first CD-ROM medical textbook for Little, Brown & Co.; to founding of PaperPath, Inc.

Here is Dr. Fisher's inspiring reply: As a physician, I was concerned about quality of care and errors in clinical care. When I lost both parents through medical malpractice, related to incorrect use of medical information, I decided to involve myself in new approaches to medical information for physicians and for patients. This led to my developing an online medical records system designed for group practices in the early 1980's (PULSE), the first CD-ROM textbook in medicine (1987) and the most widely distributed patient information kiosk system (HealthTouch) in the late 1980's and early 1990's in the nation, located in high-volume chain and small community pharmacies. A logical extension was to develop better ways for scholarly information to be evaluated and exchanged, with PaperPath's early versions appearing in 1996. As the desire for greater collaboration among researchers (authors, reviewers and editors) grew, we moved to take advantage of innovative technology, creating working communities of scholars — working together over the Web more cleverly and efficiently than they had been able to previously. Whether the area of interest is molecular biochemistry, archaeology or political science, the need to exchange information rapidly has grown from a wish to a requirement. That has been our interest in enhancing and further developing PaperPath — to speed the flow of information.