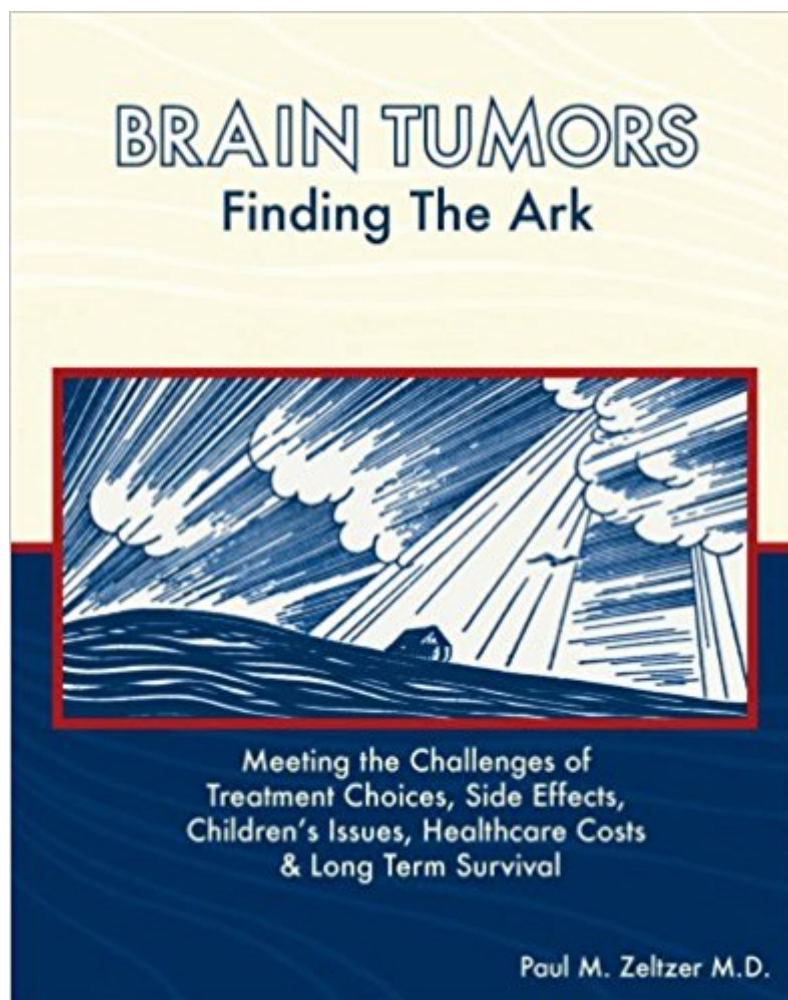




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# **Brain Tumors: Finding The Ark. Meeting The Challenges Of Treatment Choices, Side Effects, Childrens Issues, Healthcare Costs And Long Term Adjustment**





## Synopsis

In this sequel to Brain Tumors: Leaving the Garden of Eden, Dr. Paul continues to guide you through the brain tumor minefield so you have the best chances for quality survival. Here are the key answers to questions about medications, side effects and late effects of treatment, insurance, Medicare & HMOs, clinical trials, heredity, brain tumors in children, Complementary and Alternative Medicines & Lists of 250 major brain tumor treatment centers worldwide (30 blk-and-white illustrations , 350 websites and other resources to contact.)

## Book Information

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## Customer Reviews

Two most helpful chapters deal with children's brain tumors and navigation of healthcare system:HMOs, Medicare,Medicaid, Social Security Disability --Beth Hill, Univ. of Idaho Lib., Moscow 2006gives parents true head-start to have credible info.I have been there as a desperate parent hungry for information. --Antonia Ithurralde. America's Baby Cancer Foundation,Zeltzer empowers patients stressing importance of being informed, unafraid to ask questions, doing research - --Beth Hill, Univ. of Idaho Library (Library Journal 2006]

Paul M. Zeltzer, MD is a board-certified physician in Hematology and Oncology. He has held Professorships in Pediatrics at The University of Texas at San Antonio (1978-86), University of Southern California (1986-90), University of California at Irvine (1993-1998) and is now Clinical Professor of Neurosurgery ,University of California at Los Angeles (2005 - current). He has directed clinical investigations for leukemia and brain tumors with National Cancer Institute- sponsored clinical trials, as well as editing two major text books in Oncology and Neurooncology. His CV

consists of over 130 publications studying molecular biology, treatment results, and long term outcomes of cancer. Dr. Zeltzer has been Medical Director, Northwest Biotherapeutics Inc..(2005-2006) There he developed protocols for Phase 3 studies of Dendritic cell vaccines, communicated frequently with the FDA and clinical trials unit, and made over 100 presentations to Venture Capital groups (C.E. Unterberg-Towbin, NY). Dr. Zeltzer is an advisor to 5 major brain tumor Foundations and web sites. He is an inventor and has one approved US patent: System and Method for Storing Information on a Wireless Device. The GoMed Application (US patent 6,970,827B2 11-10-2005). He most recently completed two books for the lay public: Brain Tumors: Leaving the Garden of Eden. (2004); and Brain Tumors: Finding the Ark (2006). [www.survivingbraincancer.com](http://www.survivingbraincancer.com) He has given medical advice to several Television series including: The Bold Ones (1969-70) and SCRUBS (2002-2005).

I purchased both of Paul Zeltzer's volumes on brain tumors for my niece, who had recently graduated from college when her brain tumor was diagnosed. Her mother had already helped her find an excellent neurosurgeon, but my niece said that Zeltzer's book, Leaving the Garden of Eden, told her what would happen before, during, and after the surgery accurately and in detail. Now that she has started radiation, she carries Zeltzer's Finding the Ark with her into her appointments with her radiation oncologist and nurses, and she has repeatedly told me that it is a very good book. I am glad other information in Finding the Ark will be available (about long term adjustment, health insurance, Social Security disability) when she is ready for it. We both noticed that Finding the Ark was published in 2006. We hope that it will be updated over the next few years.

By now this book may be considered outdated because a lot of the newer therapies post date this publication, but it still covers in very well written terms the fundamentals any patient or caregiver really should know.

This is volume 2 of a two-volume set. Just like the first volume, it is an essential "navigation" guide for patients with one of the deadliest cancers. The book is logically organized, gives all the necessary information and almost nothing is missing. I am brain cancer patient and I recommend this book. This book and a book by Ben Williams, Surviving "Terminal" Cancer should be on the bookshelf of every GBM patient. This book gave me hope and the strength to endure. Added April 2008 I thought I knew the measure of my days; if I were lucky the measure of my days would be a year or so. Three years after my GBM was diagnosed I am alive and well. Both of Dr. Zeltzer's

books guided me along the way. If you read his books you or your loved one will have choices, will be informed, will be empowered, all required for knowing what steps to take and what to do next. Please buy this book!

...Zeltzer empowers patients stressing the importance of becoming informed, being unafraid to ask questions, getting a second opinion, and doing research ...helpful chapters deal with children's brain tumors and the navigation of the healthcare system (HMOs, Medicare and Medicaid, Social Security Disability)....search words provide readers with ... focused terminology.Recommended for public and consumer health libraries, especially those that own Zeltzer's earlier book .-Beth Hill, Univ. of Idaho Library (Library Journal 2006]

Thisbook has everything from diagnosis to treatment to recomendation to further readingBrain Tumors: Finding the Ark. Meeting the Challenges of Treatment Choices, Side Effects, Childrens Issues, Healthcare Costs and Long Term adjustment

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Brain Tumors: Finding the Ark. Meeting the Challenges of Treatment Choices, Side Effects, Childrens Issues, Healthcare Costs and Long Term adjustment Who Will Care For Us? Long-Term Care and the Long-Term Workforce: Long-Term Care and the Long-Term Workforce Long-Term Dynamics of Lakes in the Landscape: Long-Term Ecological Research on North Temperate Lakes (Long-Term Ecological Research Network Series) Happy Brain: 35 Tips to a Happy Brain: How to Boost Your Oxytocin, Dopamine, Endorphins, and Serotonin (Brain Power, Brain Function, Boost Endorphins, Brain Science, Brain Exercise, Train Your Brain) Blood-Brain Barrier in Drug Discovery: Optimizing Brain Exposure of CNS Drugs and Minimizing Brain Side Effects for Peripheral Drugs Entering the Psalms, Participant's Workbook (Meeting God in Scripture) (Meeting God in Scripture Meeting God in Scripture) 21st Century Pediatric Cancer Sourcebook: Brain and Spinal Cord Tumors - Neuroectodermal, Medulloblastoma, Glioma, Astrocytoma, Craniopharyngioma, Craniopharyngioma, CNS Tumors, Others 21st Century Adult Cancer Sourcebook: Adult Brain Tumors - Primary Malignant Tumors, Glioma, Astrocytoma, Meningioma, Oligodendroglioma, Ependymoma, Glioblastoma Side-by-Side Hockey Stars: Comparing Pro Hockey's Greatest Players (Side-by-Side Sports) Who Will Care For Us? Long-Term Care and the Long-Term Workforce CHALLENGES OF BIG DATA ANALYTICS APPLICATIONS IN HEALTHCARE: The Future of Healthcare Risk Adjustment for Measuring Healthcare Outcomes, Fourth Edition Meeting the Leadership Challenge in Long-Term Care Meeting the Leadership Challenge in Long-Term Care:

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