



## Breast Epithelial Antigens: Molecular Biology to Clinical Applications

By -

Springer-Verlag New York Inc., United States, 2012. Paperback. Book Condition: New. 254 x 178 mm. Language: English . Brand New Book. The wealth of research results in the area of breast cancer diagnosis and therapy with monoclonal antibodies presented in previous workshops is now complemented with a new rendition of the proceedings of the 4th Workshop on Monoclonal Antibodies and Breast Cancer. held in San Francisco on November 5-6, 1990. Basic science findings reported in previous workshops have now percolated to the clinical level and have become immunoassays and imaging and therapy reagents. as the program shows us. Thus. the latest discoveries in immunology. biochemistry and molecular biology of breast epithelial antigens and their corresponding antibodies have produced newer diagnostic tests and therapeutic approaches that are altering and improving the way we attack breast cancer. The recent spectacular and rapid advancements in the molecular biology of several of the breast epithelial antigens are presented in this volume. The way in which the final assembly of different components of the breast antigens is achieved and their functions are now within our grasp as a result of new understanding of molecular structure of these breast antigens. In addition. newer immunoassays aiming at...



[READ ONLINE](#)  
[ 5.13 MB ]

### Reviews

*This sort of book is every little thing and made me searching ahead and more. Sure, it is actually play, nonetheless an amazing and interesting literature. You wont feel monotony at whenever you want of the time (that's what catalogs are for relating to in the event you ask me).*

-- **Gavin Bosco IV**

*Here is the best ebook i actually have go through until now. It really is simplistic but shocks within the fifty percent in the ebook. Your daily life period will probably be transform once you total reading this book.*

-- **Elaina Funk**