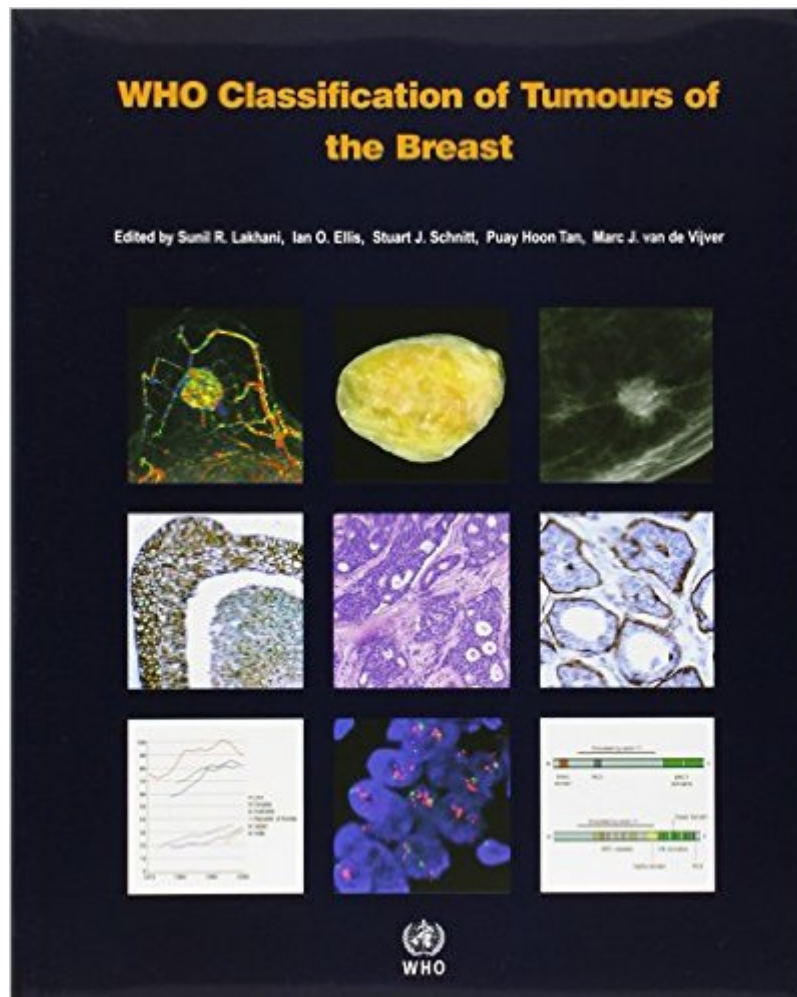


The book was found

# WHO Classification Of Tumours Of The Breast (IARC WHO Classification Of Tumours)



## Synopsis

WHO Classification of Tumours of the Breast is the fourth volume of the Fourth Edition of the WHO series on histological and genetic typing of human tumors. This authoritative, concise reference book provides an international standard for oncologists and pathologists and will serve as an indispensable guide for use in the design of studies monitoring response to therapy and clinical outcome. This book is in the series commonly referred to as the "Blue Book" series.

## Book Information

Series: IARC WHO Classification of Tumours (Book 4)

Paperback: 240 pages

Publisher: World Health Organization; 4 edition (July 17, 2012)

Language: English

ISBN-10: 9283224337

ISBN-13: 978-9283224334

Product Dimensions: 0.8 x 6.2 x 10.5 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars Â Â See all reviews Â (8 customer reviews)

Best Sellers Rank: #162,428 in Books (See Top 100 in Books) #66 in Â Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Oncology #89 in Â Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Pathology #120 in Â Books > Medical Books > Medicine > Internal Medicine > Oncology

## Customer Reviews

Another excellent book in the WHO series. Well written and very helpful for general pathologist. Highly recommend to replace the older version with the new.

This book does provide me with the most updated classification of the breast cancer. I like it very much and recommend it to every pathologist.

This is a must if you practice pathology, especially breast pathology. New chapter on papillary breast lesions is excellent. Thanks.

Very good book. Product brand new, as described. No fellers. Thank you and I hope to deal with you soon. Happy New Year!

Not much new stuff in this book, old WHO Breast classification book is fine.

My sister-in-law in Brazil is doing her Master's thesis on breast cancer. No copies were available in Brazil. She emailed me and said had it available but will not send it to Brazil. I had it sent 1 day delivery and got it as predicted. The next day I sent it to Brazil 3-5 day delivery which took 13-15 days but it was received with a very happy sister-in-law.

it's useful and fast review

Good

[Download to continue reading...](#)

WHO Classification of Tumours of the Breast (IARC WHO Classification of Tumours) WHO Classification of Tumours of the Lung, Pleura, Thymus and Heart (IARC WHO Classification of Tumours) WHO Classification of Tumours of the Central Nervous System (IARC WHO Classification of Tumours) Restorative Yoga For Breast Cancer Recovery: Gentle Flowing Yoga For Breast Health, Breast Cancer Related Fatigue & Lymphedema Management Dewey Decimal Classification, DDC 23 (Dewey Decimal Classification & Relative Index) Easy Chicken Breast Cookbook: 50 Unique and Easy Chicken Breast Recipes The Breast Cancer Survival Manual, Fifth Edition: A Step-by-Step Guide for Women with Newly Diagnosed Breast Cancer Breast Cancer and Iodine : How to Prevent and How to Survive Breast Cancer Breast Cancer? Breast Health!: The Wise Woman Way (Wise Woman Herbal) Breast Cancer and Me: The Hope-filled and Sometimes Humorous Story of a Breast Cancer Survivor I Am Not My Breast Cancer: Women Talk Openly About Love and Sex, Hair Loss and Weight Gain, Mothers and Daughters, and Being a Woman with Breast Cancer Early American Pressed Glass: A Classification of Patterns Collectible in Sets Together With Individual Pieces for Table Decorations Carl Linnaeus: Father of Classification (Great Minds of Science) Introduction to Cataloging and Classification, 11th Edition (Library and Information Science Text) Wetland Soils: Genesis, Hydrology, Landscapes, and Classification Wetland Soils: Genesis, Hydrology, Landscapes, and Classification, Second Edition Wetland Indicators: A Guide to Wetland Identification, Delineation, Classification, and Mapping Systema Porifera: A Guide to the Classification of Sponges The Tree of Life: A Phylogenetic Classification (Harvard University Press Reference Library) Healthcare Code Sets, Clinical Terminologies, and Classification Systems

