Accurately identify the full range of clinical and pathological entities!

With guidance from the same trusted authorities responsible for the esteemed clinical reference, Rosen's Breast Pathology, you'll gain masterful insights on how to confidently meet diagnostic challenges on needle core biopsy material.

These challenges are summarized in the three maxims stated by Dr Paul Peter Rosen in the Preface to the First Edition of this book, and which continue to relevant today: 1. Anything can turn up. 2. What you see is what you have. It may not be all there is. 3. What you see may be all there is. The pathologist must always keep these precepts in mind when offering a diagnosis based on limited material in needle core biopsy samples. This book will serve as a complete guide to interpreting this material. Furthermore, the reader will:

- Discern subtle features that point to a conclusive diagnosis thanks to complete, richly illustrated coverage of both common and uncommon needle core biopsy findings.
- Compare your findings to a treasury of outstanding illustrations that capture the telltale appearance of each lesion.
- Apply the latest knowledge in the field with completely revised content throughout — including cutting-edge information on molecular pathology; updated information on specimen handling and ancillary testing; current treatment and management recommendations; citations to latest reference sources; and much more.
- Correlate pathological, radiological, and clinical findings to reach the most informed diagnoses.

Publication Year 2017
Edition 4th Ed.
Author/Editor Hoda, Syed A.; Brogi, Edi; Koerner, Frederick C.; Rosen, Paul P.
Publisher Lippincott Williams & Wilkins (LWW)
Doody's Star Rating® ★★★★★ Score: 97
Platform OvidMD, Ovid
Product Type Book
Speciality Obstetrics & Gynecology, Oncology, Pathology
Language English
Pages 544
Illustrations 1477
Included In Lippincott Williams & Wilkins Doody's Premier Star Collection 2018
Rosen's Diagnosis of Breast Pathology by Needle Core Biopsy

Lippincott Williams & Wilkins OBGYN Book Collection
Lippincott Williams & Wilkins Oncology Book Collection 2018