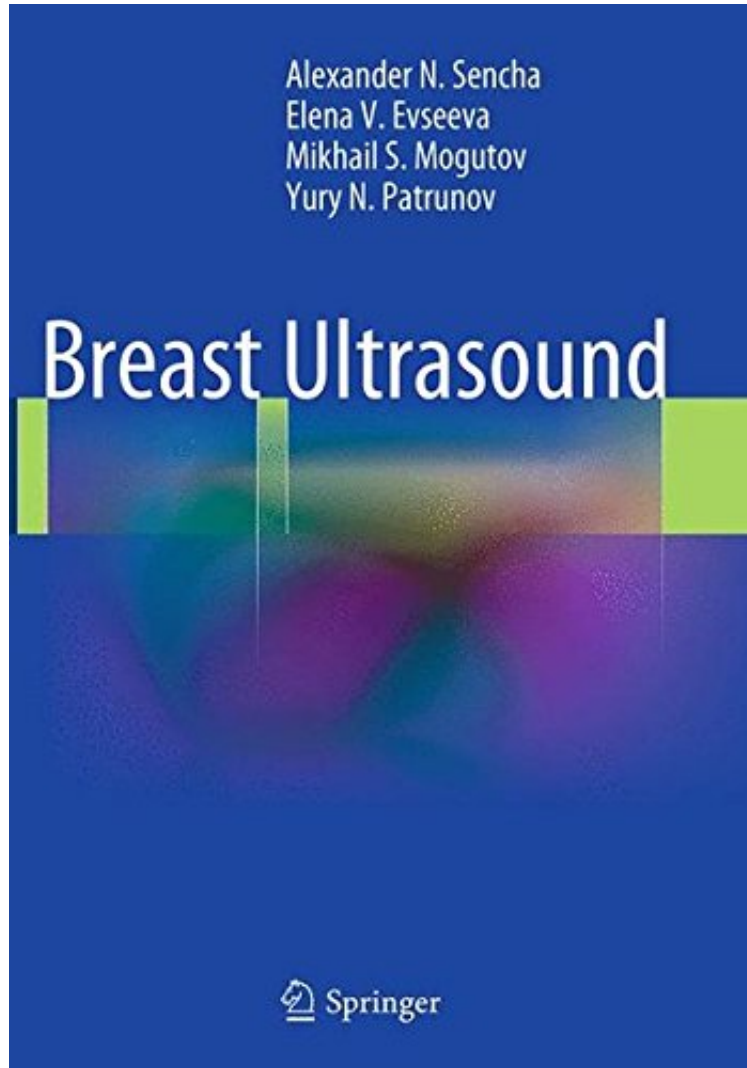


Breast Ultrasound

Alexander N. Sencha, Elena V. Evseeva, Mikhail S. Mogutov, Yury N. Patrunov
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Alexander N. Sencha, Elena V. Evseeva, Mikhail S. Mogutov, Yury N. Patrunov : Breast Ultrasound before purchasing it in order to gage whether or not it would be worth my time, and all praised Breast Ultrasound:

0 of 0 people found the following review helpful. This is a good book. There are some instances where the authour's ...By CustomerThis is a good book. There are some instances where the authour's non native use of English are evident but the text is otherwise excellent.It is very comprehensive with text coverage of all of the main breast problems and most of the less common conditions. The sections of the technical side of ultrasound is one of the best I have ever read.The only minor gripe - common to all radiology text books - is that it could use more pictures. The large format pictures are good but one has to wonder is the space might be better used for smaller and more numerous pictures.

That having been said I have read text books where the pictures are too small: this is not a problem with this one. If one were to have only one book on breast US this in my view would be a candidate for that book

This book is an ideal manual on the use of modern ultrasound in the diagnosis of breast pathology. It provides a comprehensive overview of current ultrasound techniques and explains the advantages and pitfalls of various ultrasound imaging modalities. Detailed attention is devoted to breast carcinoma, with guidance on differential diagnosis and presentation of pre- and postoperative ultrasound appearances. The most important benign breast diseases are also described and illustrated. Age-related features, including those seen in children and adolescents, are carefully analyzed, and an individual chapter is devoted to breast abnormalities in men. All aspects of lymph node appearances are reviewed in detail, with a special focus on the role of ultrasound in the evaluation of lymph node status. Ultrasound-guided breast interventions and imaging of breast implants are discussed in depth. This up-to-date and richly illustrated book will interest and assist specialists in ultrasound diagnostics, radiologists, oncologists, and surgeons.

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