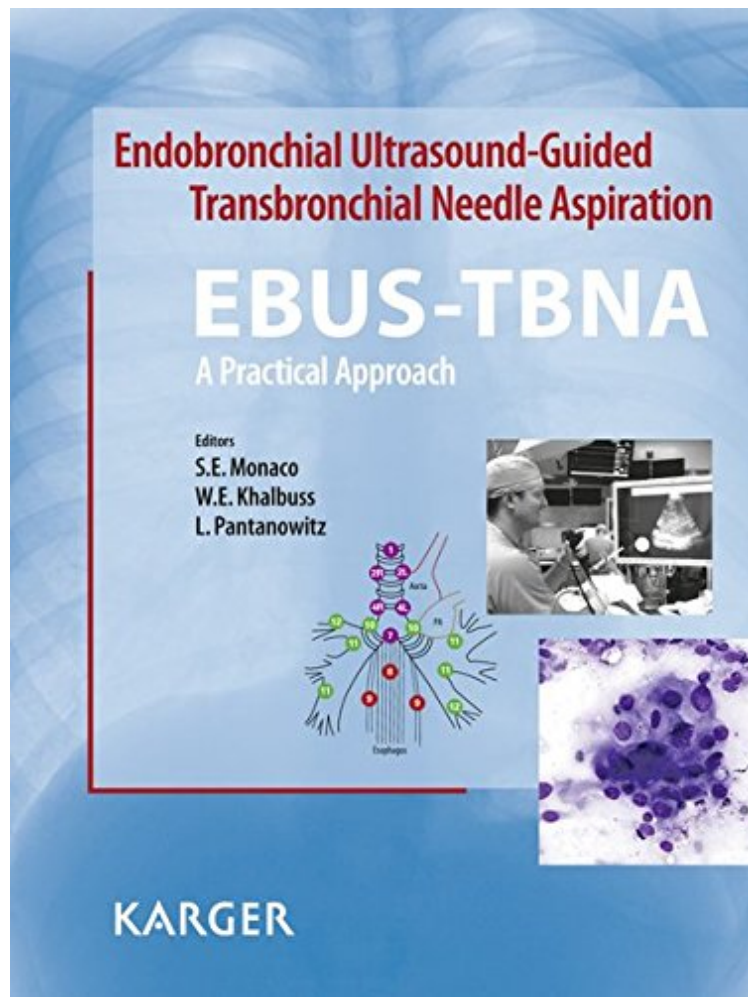


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# Endobronchial Ultrasound-Guided Transbronchial Needle Aspiration (EBUS-TBNA): A Practical Approach

From S. Karger

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From S. Karger : Endobronchial Ultrasound-Guided Transbronchial Needle Aspiration (EBUS-TBNA): A Practical Approach before purchasing it in order to gage whether or not it would be worth my time, and all praised Endobronchial Ultrasound-Guided Transbronchial Needle Aspiration (EBUS-TBNA): A Practical Approach:

0 of 0 people found the following review helpful. This is a great text to help develop proficiency in EBUS-TBNA cytology interpretation.By consumerMoney well spent! Pulmonologists are now trained to rely on EBUS and EUS fine needle aspiration techniques to stage their lung cancer patients in the least invasive manner. EBUS-TBNA has now arrived at our rural community hospital and our pathology group has had to hit the ground running. This is a fabulous

book that covers all aspects of this approach. It provides a good review from the pulmonologists' perspective, offering clinical insights and ample details regarding the procedure and expected outcomes. Moreover, this text explores in exhaustive depth the role of the cytology department so that we can help ensure the best results. This is an ideal text for the pathologist, cytologist and support team. There is an excellent chapter detailing rapid on site evaluation (ROSE) and several great chapters which review the gamut of cytologic findings that may be encountered in real life situations. If you are new to EBUS/EUS cytology then you NEED this book. 1 of 2 people found the following review helpful. Useless book. It is geared for pathologist and cytologist. By N. Aoun You won't be learning much about EBUS in this book. They don't even show how the LN appear by US. There us only one bad picture about how LN appears and it is not even a clear one.. If you want to learn how to perform EBUS, how to recognize the anatomy, landmarks and how to target a nodule get another book. Again they dedicated several chapters to cytology and this what they should sell the book as; EBUS for cytologist!

This high-yield reference book focuses on the clinical, technical, and pathological aspects of endobronchial ultrasound-guided transbronchial needle aspiration (EBUS-TBNA). Its reviews cover all aspects of EBUS-TBNA, including the clinical perspective, technical aspects of the procedure, and cytomorphology of common and uncommon entities, as well as highlights diagnostic challenges. Each chapter features a multitude of full-color high-resolution images and includes key references to the current literature in the field. Additionally, reference tables and informative figures highlight the salient points. The book is unique in that it is written by experienced thoracic surgeons, pulmonary medicine physicians, and cytopathologists who use EBUS-TBNA in a large medical center. This publication is of interest to individuals learning and practicing cytopathology, in addition to clinicians practicing pulmonary/thoracic medicine or surgery. In short, it provides important pearls of wisdom to create a comprehensive reference for all physicians involved with EBUS-TBNA.