

Illustrated Anatomical Segmentectomy for Lung Cancer

By Hiroaki Nomori, Morihito Okada



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Advances in CT have enabled us to detect small lung cancers, which has changed the lung cancer surgery from lobectomy to a lesser lobar resection such as a segmentectomy or wedge resection. While wedge resection is a simple procedure, it has a higher risk of local recurrence of cancer than a lobectomy. On the other hand, segmentectomy is a well known curative surgery for small lung cancers. However, it is difficult to perform accurately because of its anatomical complexity, which makes surgeons hesitant to use it. The book "Illustrated Anatomical Segmentectomy for Lung Cancer" provides readers a detailed explanation of segmentectomy with numerous easy-to-understand color illustrations showing the precise segmental anatomical segmentectomy, the text shows details of anatomy during segmentectomy. This can involve up to 25 patterns, each of which is shown in roughly 10 illustrations.



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Illustrated Anatomical Segmentectomy for Lung Cancer By Hiroaki Nomori, Morihito Okada Bibliography

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Editorial Review

Review

From the reviews:

"The purpose is to accurately describe segmental lung anatomy as it pertains to lung resections in the treatment of lung cancer. This worthy objective is achieved with a high level of detail and accuracy by the authors. The book is written for clinicians at all levels involved in the diagnosis and treatment of patients with lung cancer. ... The stylized illustrations are descriptive and clear. ... This is an excellent resource for the field of lung cancer and thoracic surgery." (Michael Bates, Doody's Book Reviews, July, 2013)

From the Back Cover

Advances in computed tomography have made it possible to detect small lung cancers, which has changed lung cancer surgery from lobectomy to a lesser lobar resection such as a segmentectomy or wedge resection. Although wedge resection is a simple procedure, it has a higher risk of hilar lymph node or surgical margin recurrence than does a lobectomy. On the other hand, segmentectomy is a well-known curative surgery for small lung cancers. It is difficult to perform accurately, however, because of its anatomical complexity, which makes surgeons hesitant to use it. *Illustrated Anatomical Segmentectomy for Lung Cancer* provides readers a detailed explanation of segmentectomy with numerous easy-to-understand color illustrations showing the precise segmental anatomies for each pattern of the procedure. To better illustrate an accurate anatomical segmentectomy, the text shows details of anatomy during the procedure. Up to 25 patterns can be involved, each of which is shown in approximately 10 illustrations.

Users Review

From reader reviews:

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