



Pictorial Atlas of Thyroid Imaging

Rajanikant Bhatt, Huda Ezzeddin Mustafa. 250 pp. Price: £120.00. Publishers: Jaypee Brothers Medical Publishers. Date of Publication: 2016. Place of Publication: India. ISBN-13: 978-9352501281. Local Stockist: Jarir Book Store, Kingdom of Saudi Arabia.

In the last decade, there has been a rapid refinement in ultrasound technology and especially the development of high resolution ultrasound has led to an imperative part for ultrasound in the assessment of the thyroid and parathyroid disorders. Ultrasound images play a major role in the management of thyroid disorder and, in precise, in the management of recurring neck complications after thyroidectomy.

The book provides an extremely interesting and informative imaging atlas of the thyroid gland and its related structures. The entire book has segregated into 8 chapters with 750 high-resolution ultrasound and pathology images, and images of tumor types.

The book introduces the basics of interpretation of thyroid and parathyroid ultrasound images, as well as provides more advanced guidance for endocrinologists. It mainly covers the area of the thyroid gland,

congenital disorder, goiter, nodular disease, thyroiditis, hyperthyroidism, and parathyroid gland disorders.

This is a convenient, and quick reference for thyroid imaging designed for radiology residents, radiologists, endocrinologists, and endocrine surgeons. It presents contemporary clinical and radiologic thyroid images representing all imaging modalities currently in use.

The authors presented up-to-date and the most important ultrasound images with detailed illustrations that concealed an extensive range of thyroid and parathyroid disorders. This book serves an established practitioner as a perfect and authoritative reference on the practical thyroid imaging, and how ultrasound outcomes in turn relate to pathology and subsequent patient management.

My compliments go to the authors and the publishers who have managed to create the excellent work. I recommend this as a valuable atlas for medical persons who are interested in updating their knowledge in clinical thyroidology.

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