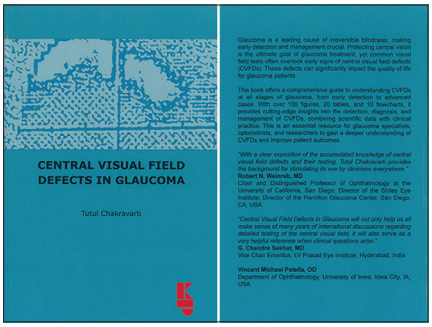
Book Review

Central Visual Field Defects in Glaucoma by Dr Tutul Chakravarti. Kugler Publications, Netherlands

Author:	Dr. Tutul Chakravarti
Publisher:	Kugler Publications, Amsterdam
Year of publication:	2025
ISBN:	978-90-6299-287-4
Number of pages:	260
Price:	INR 3711.00
Edition:	First
Forewords:	Professor Dr. Robert N . Weinreb; Vincent Michael Patella; Dr. G Chandrasekhar



The book Central Visual Field Defects in Glaucoma by Dr Tutul Chakravarti is an eye opener for many glaucoma specialists. The book has 11 chapters and 260 pages and is easy reading. The book is unique as it discusses the latest concepts and definitions of central visual field defects (CFVDs) as pertinent to glaucoma.

The underestimation of CFVD over ages has led to an underestimation of the loss of quality of life of glaucoma patients, even in early stages of disease. I enjoyed the book, particularly as it is very well illustrated. The topics for each chapter are discussed well without beating around the bush. Many glaucoma specialists fail to perform a 10-2 visual field (VF) in early stages of glaucoma, and this book reinforces this concept very strongly. This is supported by anatomical studies and illustrations. The last chapter (Chapter 11) is interesting in that it examines the evaluation of 10-2 field in advanced glaucoma, especially delineating the vulnerable areas of the VF affected.

Apart from glaucoma specialists, the book is also recommended for postgraduates interested in Glaucoma and Glaucoma Fellows across the World.

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