This book provides a patient-oriented approach to investigation. Modern medicine is highly complex and investigations are a key part of the diagnostic process. With major advances in technology there are thousands of clinical and laboratory tests available. The first chapter describes key symptoms and signs along with tests that may be of value in reaching a diagnosis. The remainder of the book is specialty-centred and provides a comprehensive review of all available tests within a given subject.

The aim is of the book is to provide a more rational method of investigation and prevent over-investigation which is expensive for the hospital and unpleasant for the patient. It emphasises which tests are of value, when tests are not likely to be helpful, along with pitfalls in the interpretation of results. This new edition has been updated throughout to incorporate current investigations and management of disease. Chapters on rheumatology, radiology, and renal medicine have been extensively revised. With contributions from active clinicians who are engaged in medical practice, the book will be of value to senior medical students facing finals examinations, and junior doctors who are responsible for ordering tests on their patients.

Publication Year: 2011
Edition: 3rd
Author/Editor: Provan, Drew
Publisher: Oxford University Press (OUP)
Doody's Star Rating®: ★★★★★ Score: 91
Platform: Ovid
Product Type: Book
Speciality: Clinical Laboratory Science & Medical Technology
General Medicine
Internal Medicine
Laboratory Medicine
Language: English
Pages: 920
Illustrations: 195
Included In: Oxford University Press Doody's Core and Premier Titles Collection