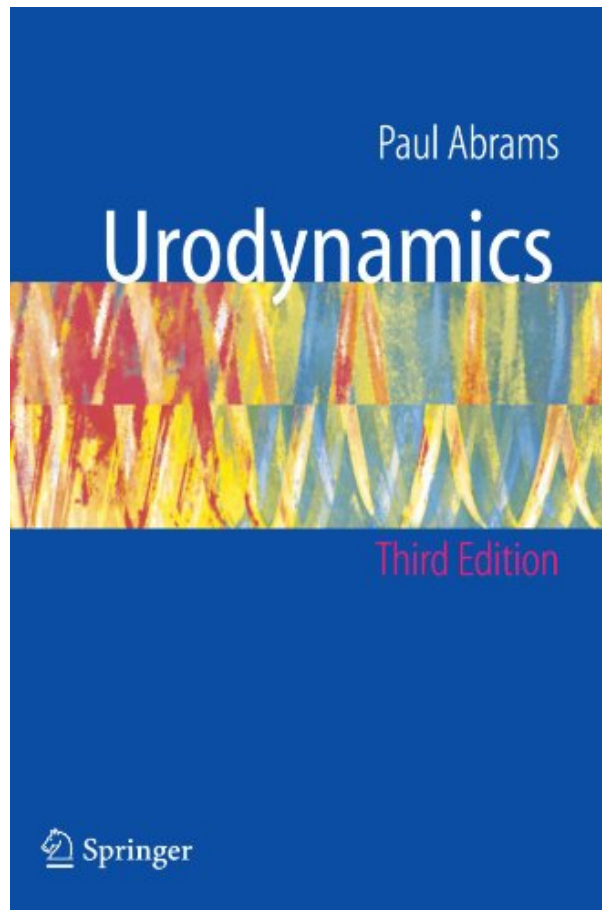


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Urodynamics



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Review

From the reviews of the third edition:

"This book is dedicated to clinicians interested in urodynamics but without experience in this field ... gynecologists, pediatricians, neurologists and also nurses. ... The aim of Paul Abrams is that the reader will appreciate both the value and the limitations of urodynamic investigations, and will obtain the necessary practical advice on the use of the appropriate equipment in the correct situations. ... this book is a very interesting tool for any clinician who has interest in urodynamic investigations." (Dr. V. Kepenne, Acta Chirurgica Belgica, Issue 1, 2007)

From the Back Cover

This new edition of Urodynamics takes into account the technological innovations and new techniques that have been introduced since the publication of the second edition in 1997.

Urodynamics provides a simple yet practical guide to the functional investigation of patients with incontinence and voiding disturbances. The text makes clear the fundamental and vital contribution of urodynamic investigation to the management of patients with any form of lower urinary tract dysfunction. Concentrating on common clinical problems and the presenting symptom complexes rather than diagnosis, Urodynamics highlights the limitations and possible artifacts of investigation.

About the Author

Paul Abrams is Honorary Secretary of the International Continence Society, consultant urologist and Chairman of Research at the Bristol Urological Institute based at Southmead Hospital in Bristol. He is also the author of several books in the field.

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This brand new edition describes in detail the tests involved in urodynamic investigation and shows in which clinical areas these tests can help the management of patients. The authors concentrate on common clinical problems and on the presentation of symptom complexes rather than diagnosis, pointing out any limitations and possible artefacts of investigation.

* The new edition takes into account the technological innovations that have taken place over the last 10 years, while retaining the original objectives of the first edition.

* The subject is presented so simply that a clinician with no previous experience will learn how to use the appropriate equipment in the correct situation.

* Urodynamic investigation is described in such detail that it can be accepted in its own right as a fundamental contribution to the management of many patients.

After reading this book, clinicians will appreciate the value and limitations of the subject and will have obtained the necessary practical advice on which equipment to use in which situation.

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Its a good book for review. Their methods in doing urodynamics are a bit different than what we are used to do here in the states. Overall its a good book. Sometimes you get lost while reading it, but again, its good to review terminology and procedural steps

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