

OCULAR PHARMACOLOGY AND THERAPEUTICS: A PRIMARY CARE GUIDE

Michael J. Doughty

PhD
Professor
Department of Vision Sciences
Glasgow Caledonian University
Glasgow
United Kingdom

BUTTERWORTH
HEINEMANN

Optician

Contents

<i>Foreword</i>	vii	Chapter 5	47	Chapter 10	103
<i>Acknowledgements</i>	vii	Medication-related adverse drug reactions (ADRs) and the anterior eye tissues		Systemic medications, intraocular pressure and the medical management of open-angle glaucoma	
An introduction: The issues surrounding the future expansion of optometrists' role in ocular therapeutics in the UK	1	Chapter 6	57	<i>Appendix – UK-marketed pharmaceuticals relevant to management of ocular diseases</i>	114
Chapter 1 Legislation, legal aspects of medicine use and medicine types	5	Vasodilation and inflammation of the anterior surface and its management		<i>Index</i>	127
Chapter 2 Anatomy, neurophysiology and neuropharmacology of the eye	17	Chapter 7 Medication-related adverse drug reactions (ADRs) – extra and intraocular muscles	68		
Chapter 3 Neuropharmacology of the central and autonomic nervous system	26	Chapter 8 Anti-infective drugs for ophthalmic use in primary eye care	78		
Chapter 4 Ophthalmic pharmaceuticals, their formulation and use	36	Chapter 9 Ophthalmic corticosteroids: management of the ocular inflammatory response	92		