We are pleased to present the *Pocket Guide to Ocular Oncology and Pathology*. This work is intended to be a general outline and guide to clinical ocular oncology with emphasis on the pathologic features of most ocular tumors that may be encountered in clinical practice. The guide is divided into seven parts. *Basic Principles and Techniques* covers general topics in ocular oncology, such as tumor classifications, imaging, transillumination, and others. The next six parts cover tumors specific for different ocular tissues, such as *conjunctiva/cornea*, *retinal/RPE/ciliary epithelium*, *retina (retinoblastoma)*, *uvea (nonmelanocytic uveal tumors, nevus, and melanoma)*, and *optic nerve (phakomatoses)*. This guide should be brought to the clinic and operating room for quick reference to the clinical features, diagnosis, pathology, and treatment of ocular tumors. We hope that this guide is extensively used and as the field evolves will be updated in future iterations. We acknowledge that this book was supported in part by the Emory University Teacher Scholar Award.

Hans E. Grossniklaus, M.D., M.B.A.
Chris Bergstrom, M.D., OD
G. Baker Hubbard, M.D.
Jill R. Wells, M.D.
Arun D. Singh, M.D.
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