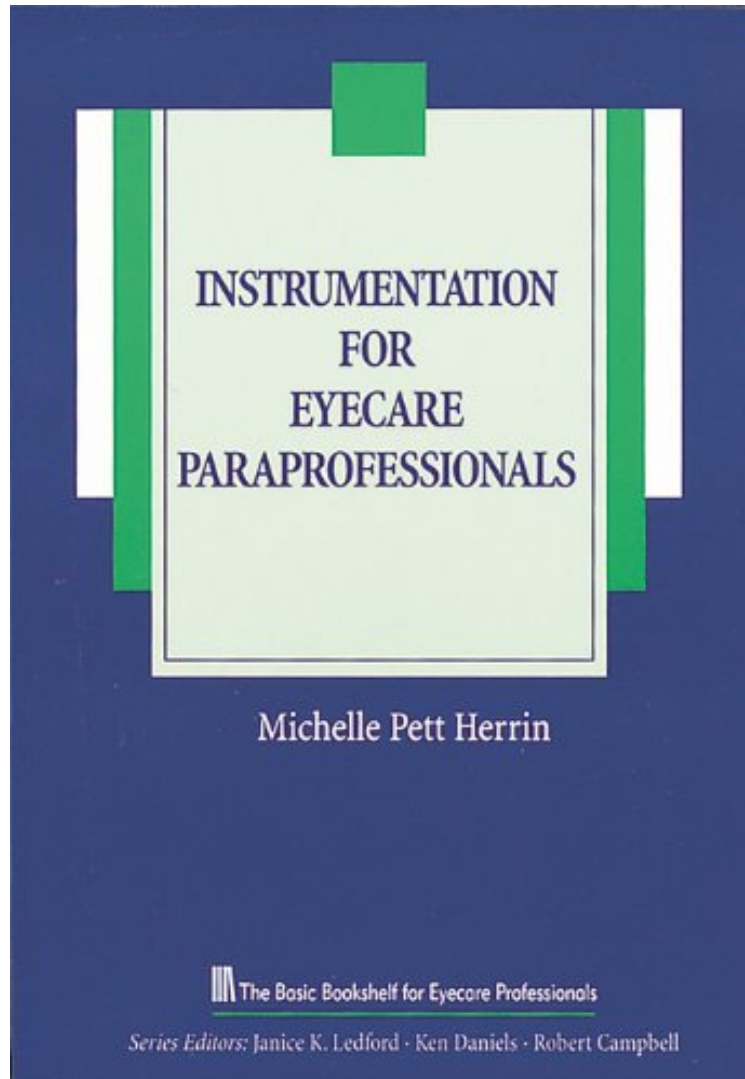


[FREE] Instrumentation for Eyecare Paraprofessionals (The Basic Bookshelf for Eyecare Professionals)

## Instrumentation for Eyecare Paraprofessionals (The Basic Bookshelf for Eyecare Professionals)

*Michelle Pett Herrin CO COMT*

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**Michelle Pett Herrin CO COMT : Instrumentation for Eyecare Paraprofessionals (The Basic Bookshelf for Eyecare Professionals)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Instrumentation for Eyecare Paraprofessionals (The Basic Bookshelf for Eyecare Professionals):

1 of 1 people found the following review helpful. mostly still relevant, but what about lasers? By W Boudville Yes, the book was written 9 years ago. You might wonder if it is still relevant. Remain assured that it mostly is. The instrumentation described herein has scarcely changed in decades. These are used for tasks like determining the

refractive state of the eye, or to test for glaucoma. The Schiøtz tonometer and other instruments reflect a mature subject. (Perhaps a somewhat sleepy field, characterised by minimal change.) If you wear glasses, you might recognise some instruments and tests in the book's photos. Depending on your eyesight needs, you might have been subjected to various of these tests. What is perhaps missing is a discussion of some new laser-based instruments.

The Basic Bookshelf for Eyecare Professionals is a series that provides fundamental and advanced material with a clinical approach to clinicians and students. A special effort was made to include information needed for the certification exams in ophthalmic and optometric assisting, as well as for surgical assistants, opticians, plus low vision, and contact lens examiners. Perfect for every eyecare practice, this handy manual describes the many types of instruments used in ophthalmic and optometric offices. Over 60 different instruments are explained in detail. Each one has a general description, in addition to its use and purpose, and maintenance issues such as minor repairs and cleaning. The instruments include those used to determine visual acuity, the refractive state of the eye, the binocular status of the eye, intraocular pressure, visual field, and the health of the retina. Equipment found in the optical lab is also discussed. This helpful guide will take you through the ever-evolving dynamics of eyecare equipment and its maintenance.