



Virology: A Laboratory Manual

By Florence G. Burleson, Thomas M. Chambers, Danny L. Wiedbrauk



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Virology: A Laboratory Manual is designed for a one-semester virology laboratory course, although more than one semester of exercises are included. Choices of experiments allow for flexibility within a sequentially organized framework. The text features detailed experimental protocols with comprehensive sections on materials and preparations for all exercises, plus introductory material, discussion questions, and further reading. the use of few viruses and cell lines provides continuity and simplifies preparation of the laboratory exercises. An **Instructor's Manual** is available to give alternative and assistance in laboratory set-up.

- n Methods for studying viral properties and quantification
- n Assays for viral antibodies and interferons
- n Techniques in cell culture for viral research
- n Experiments to accommodate a bi-weekly laboratory schedule
- n Experiments designed to minimize need for extensive preparation or sophisticated instrumentation

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