

tioner might choose a handful of different oral contraceptives, tailored to different, clinical situations, both for initiating treatment and ameliorating side effects. Indications and contraindications to oral contraceptives are treated in detail. An index and summary tables are placed at the center of this handbook for ready reference. The present edition is not much changed from the previous one, but it does reflect new recommendations liberalizing the use of oral contraceptives in nonsmoking 35- to 45-year-old women. I would recommend this book for all who desire a rational approach to prescribing this class of drugs.

Louise Acheson, M.D., M.S.
Case Western Reserve University
Cleveland, OH

Management of Heart Failure. A Clinic Manual. By Jay N. Cobn and Spencer H. Kubo. 142 pp. Durant, OK, *Essential Medical Information Systems*, 1991. \$12.95 (paper). ISBN 0-929240-17-0.

This pocket-sized paperback is one in a series of "center index texts." Along its outer edge, the first page of each chapter has a dark tab keyed to the center index. The center index system theoretically enables "readers to immediately locate all the information contained in the book."

Interestingly, because there is no introduction to the manual, I had to infer the authors' objectives. I suspect this book is the compilation of lectures to medical students or house officers. As such, it provides a good and inexpensive overview or review of heart failure for students, house officers, and primary care physicians who desire a review in book form. I doubt that residents would elect to carry this manual. I am uncertain what advantage the manual provides compared with reading recent review articles about heart failure.

The book has 30 chapters that average 4 pages in length, including tables, black and white figures, and lists. Much of the content consists of bullet-prefaced lists of approximately two to ten points. Tables are similar in length, with many simply listing three or four items. Although these tables are appropriate for slides to accompany lectures, their content does not justify their status as book tables.

Management of Heart Failure does not focus exclusively on management; the first 13 chapters review heart failure signs, symptoms, pathophysiology, laboratory assessment, and causes of cardiomyopathy. The remaining chapters review the major classes of drugs currently used in management of heart failure, experimental therapies for heart failure, intensive care unit management of heart failure, heroic measures, and cardiac transplantation.

Although most of the book is basic, some fundamental information is omitted while some nonessential information is included. For example, the drug protocol for immunosuppression after cardiac trans-

plantation is included, but the normal values for invasive hemodynamic monitoring are never provided. Interestingly, only one page of the book is devoted to diastolic dysfunction.

Although the book is an excellent review, my primary frustration was with the authors' incomplete presentation of certain thoughts. For example, one point in a list reads: "Milrinone—Also FDA-approved for intravenous administration. However, trials to assess long-term benefits with the oral formulation have recently been discontinued." To me, this statement warrants a "because." Similarly, it is stated that hyponatremia is a marker for high plasma renin activity but does not indicate why. Most chapters have ample blank space at the end for the authors to provide these explanations, which would enhance its value without compromising its length. Perhaps this can be included in subsequent editions.

Gary N. Fox, M.D.
Reading Hospital and Medical Center
Reading, PA

Atlas of Allergies. Edited by Philip Fireman and Raymond G. Slavin. 200 pp., illustrated. Philadelphia, J.B. Lippincott, 1991. \$99.50. ISBN 0-397-44669-1.

Acknowledging that the field of allergy and immunology is both exciting and often misunderstood, the editors developed this atlas to present the topic of allergic disease in a broadly appealing manner to practicing physicians and students from many backgrounds. Certainly, the high-quality illustrations (800 in total) are educationally attractive and will help primary care physicians and medical students understand and appreciate the relevance of allergic diseases to clinical practice.

The atlas contains 18 chapters, each replete with colorful illustrations and a concise, well-correlated text. The first four chapters deal with the general concepts of immunology of allergic disorders, allergens, diagnostic tests in allergy, and anaphylaxis. The latter chapters deal with common clinical allergic disease processes, including asthma, hypersensitivity pneumonitis, allergic bronchopulmonary aspergillosis, allergic rhinitis, sinusitis, otitis media, allergic ocular disorders, food hypersensitivity, allergic contact dermatitis, atopic dermatitis, urticaria, immunodeficiency, and drug allergy.

Photographs, radiographs, diagrams, graphs, and tables serve to illustrate superbly the various principles of epidemiology, pathophysiology, and clinical management in allergic disease. A sampling of the plentiful array of visual aids includes photographs of diagnostic patch testing and skin manifestations of atopic dermatitis, tables of relative potencies of topical steroids and elimination diet protocols, and charts of the geographic distribution of common allergic pollens in various regions of the United States. The text is clinically relevant and spared of technically