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Principles Of Sedation, Local, And **General Anesthesia In Dentistry**

PRINCIPLES OF SEDATION. LOCAL AND GENERAL ANESTHESIA IN DENTISTRY

SYLVAN MYRON ELLIOT SHANE

B.S., M.L.A., D.D.S.

Director of Dental Aresthesia Libration, Provident Hospital of Baltimore Staff
Anotheranisque, Litheran Hospital of Maryland, Former Varing Associate
Professor of One Medicine (Anotheranopy), Medical University of South
Carolina, College of Dental Medicine, Clinical Field Instructor, University of
Maryland, School of Dentary

spent 18 years as a full time attesthesiologist, this book is a how-to-do-it compendium for dental students, dentists, and physician and name anesthetists whose objective is to sedute or anesthetier ambulatory dental patients. The book emphasizes in minute detail all popular methods of conscious sedation including nitrous oxide sedation

The purpose of the book is to provide in all specialties of dentistry who are training in anesthesiology, and for more and physician anesthetists who plan to work with dental practi-

For students in destal schools it offers a complete and completed countr in local anesthosia replete with illustra-tions of all the escal blocks. It also offers a simplified understanding of

the essentials of physiology, pharma-cology, physical diagrams, resuscitation, intubation, and laboratory test interpretations as they relate both to hospitalized and ambulanory dental patients. A chapter on the history of anesthesia in dentistry has also been included.

In the Foreword to the book, Dr. Donald Benson, Professor of Ancethosiology at the Johns Hopkins University School of Medicine wrote. "This book is a monumental effort and a worthwhile contribution and anyone practicing dental anesthesia should have this reference work in his library Dr. Shane starts from the very begin ning, bringing the reader through the busic principles of medical practice needed to render anesthesia care to the techniques of local and seneral anesthesia including sedation

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