



Calculations and Constants for Clinical Practice

By Andrew Frados

iUniverse. Paperback. Book Condition: New. Paperback. 302 pages. Dimensions: 9.1in. x 6.1in. x 0.8in. Calculations and Constants for Clinical Practice is an indispensable reference for medical professionals and an excellent resource for students in clinical areas. Included are tables on emergency and vasoactive intravenous drugs, conversion factors for common and metric measurements, and more. With an emphasis on medical abbreviations and pharmaceutical applications, this book is an essential guide for use in hospitals, medical offices and health science libraries. With the inclusion of hemodynamics, respiratory, renal and prognostic indices. It is a comprehensive guide for any health-related training program. It is a timeless collection of critical data which will serve the owner throughout their medical careers. CONTENTS: Chapter I: Abbreviations II: Constants III: Laboratory Values IV: Pharmacology V: Respiratory VI: Hemodynamics VII: Cardiovascular Perfusion VIII: Miscellaneous This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.



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