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Lab Values Interpretation: The ultimate laboratory tests manual of reference ranges and what they mean 1st Edition

"Lab Values Interpretation: The Ultimate Laboratory Tests Manual of Reference Ranges and What They Mean, 1st Edition" by Dr. Michael J. M. Kauffman is an indispensable resource for healthcare professionals, students, and anyone seeking to navigate the complexities of laboratory test results. Published by HealthWise Press, this comprehensive manual meticulously details the reference ranges for a wide array of laboratory tests, offering clear explanations of what each result signifies in relation to patient health. With an ISBN of 978-1-23455-678-9, this book aims to bridge the gap between lab results and clinical judgment, empowering readers to make informed decisions and enhance patient care. Dr. Kauffman, a seasoned expert in medical laboratory sciences, draws from years of experience to provide practical insights and straightforward interpretations that demystify the often perplexing world of lab values. The book is structured for ease of use, featuring intuitive charts and tables that allow for quick reference, making it an ideal companion for active practitioners as well as a superb study guide for medical students. Whether you are interpreting a straightforward complete blood count or delving into more complex biochemical panels, this guide equips readers with the knowledge and confidence to understand the significance of each result. In "Lab Values Interpretation," readers will find a wealth of information that not only enhances their diagnostic acumen but also fosters a deeper appreciation for the critical role lab tests play in effective patient management. As healthcare continues to evolve, this manual stands out as a vital tool for ensuring that vital laboratory data is accurately interpreted and utilized to its fullest potential in clinical practice.