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For all other students, approval is needed from the associate/chief medical officer. For more information, view the Policy & Procedure Manual. The MD2B Connect IMG Rotation Program was founded by ...

With lab test results impacting 60-70% of all critical patient care decisions, clinicians must not only choose the right test - they must also evaluate lab data in the context of the patient's clinical presentation. For over 20 years, the Clinician's Guide to Laboratory Medicine: Pocket has provided clinicians with the strategies needed to interpret complex lab data in a sequential, cost-effective, and evidence-based manner. This thoroughly revised new edition is a must-have resource that was developed to help you answer lab test questions in a flash. Inside This New Edition Unique step-by-step approaches to lab test interpretation that have been updated to reflect the latest advances in laboratory medicine, Completely redesigned algorithms to allow quick access to essential information needed at the point-of-care, New Patient Safety Tip boxes to prevent errors in test ordering, interpretation, and patient management, Hundreds of user-friendly tables and boxes with high-value content, Evidence-based recommendations to optimize the delivery of high-quality care, Cost-effective approaches that incorporate the latest guidelines, including Choosing Wisely, Relevant to all healthcare professionals - physicians, students, physician assistants, nurse practitioners, and pharmacists - this guide has all the tools necessary to tackle the challenges of lab test interpretation. Book jacket.

The Multiple Mini Interview (MMI) has become the preferred interview format at many health professions programs and medical schools. Applicants seeking admission to these schools face considerable anxiety preparing for these interviews because of a lack of resources available for guidance. Our detailed advice, based on evidence from research in the field and perspectives of admissions faculty, will provide you with the insiders' perspective. How can you best prepare for the MMI? What is required to deliver a winning interview performance? Which behaviors, attitudes, and answers are prized by interviewers? Includes sample answers to MMI questions and advice to help you avoid common mistakes. This book shows applicants how to develop the optimal strategy for MMI success - an invaluable resource to help applicants gain that extra edge.

Now in its second English edition, Mechanics of Materials is the second volume of a three-volume textbook series on Engineering Mechanics. It was written with the intention of presenting to engineering students the basic concepts and principles of mechanics in as simple a form as the subject allows. A second objective of this book is to guide the students in their efforts to solve problems in mechanics in a systematic manner. The simple approach to the theory of mechanics allows for the different educational backgrounds of the students. Another aim of this book is to provide engineering students as well as practising engineers with a basis to help them bridge the gaps between undergraduate studies, advanced courses on mechanics and practical engineering problems. The book contains numerous examples and their solutions. Emphasis is placed upon student participation in solving the problems. The new edition is fully revised and supplemented by additional examples. The contents of the book correspond to the topics normally covered in courses on basic engineering mechanics at universities and colleges. Volume 1 deals with Statics and Volume 3 treats Particle Dynamics and Rigid Body Dynamics. Separate books with exercises and well elaborated solutions are available.

The interview is the most important factor in admission decisions. Utilizing a unique combination of evidence-based advice and an insider's perspective, the authors help you achieve your ultimate goal: medical school.

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