

Biomedical Science Practice Fundamentals Of Biomedical Science

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Fundamentals of Biomedical Science (BMS 6031) Course Directors : Drs. Michelle Lizotte-Waniewski, Vijaya Iragavarapu, and Ewa Wojcikiewicz. A Link Maker is available to create EZ Proxy stable links from on campus!

~~Fundamentals of Biomedical Science—First Year Core~~

The Fundamentals of Biomedical Science series is written to reflect the challenges of practicing biomedical science today. It draws together essential basic science with insights into laboratory practice to show how an understanding of the biology of disease is coupled to the analytical approaches that lead to diagnosis.

Biomedical scientists are the foundation of modern healthcare, from cancer screening to diagnosing HIV, from blood transfusion for surgery to food poisoning and infection control. Without biomedical scientists, the diagnosis of disease, the evaluation of the effectiveness of treatment, and research into the causes and cures of disease would not be possible. The Fundamentals of Biomedical Science series has been written to reflect the challenges of practicing biomedical science today. It draws together essential basic science with insights into laboratory practice to show how an understanding of the biology of disease is coupled to the analytical approaches that lead to diagnosis. Assuming only a minimum of prior knowledge, the series reviews the full range of disciplines to which a Biomedical Scientist may be exposed - from microbiology to cytopathology to transfusion science. A core text in the Fundamentals of Biomedical Science series, Biomedical Science Practice gives a comprehensive overview of the key laboratory techniques and professional skills that students need to master. The text is supported throughout with engaging clinical case studies, written to emphasize the link between theory and practice, providing a strong foundation for beginning biomedical science students.

Case studies and other examples enrich the text, firmly rooting it in the context of clinical and biomedical practice. --Book Jacket.

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Haematology provides a broad-ranging overview of the study of blood, from its physiology to the key pathophysiological states that can arise. It demonstrates throughout how the physiology underpins the key investigations carried out by a biomedical scientist, forging a clear link between science and practice.

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'Biomedical Science Practice' presents the essential practical and professional skills that every biomedical scientist should master, making it the perfect foundation for the study of each of the key subject specialisms that may be encountered in the biomedical lab.

Immunology gives the new biomedical scientist an insight into the function of the immune system, the front line of defence against pathological disease, and the diagnostic techniques used to identify associated malfunctions and disorders.

Biomedical Science in Professional and Clinical Practice is essential reading for all trainee biomedical scientists looking for an introduction to the biomedical science profession whether they are undergraduates following an accredited biomedical sciences BSc, graduate trainees or experienced staff with overseas qualifications. This book guides trainees through the subjects, which they need to understand to meet the standards required by the Health Professions Council for state registration. These include professional topics, laws and guidelines governing clinical pathology, basic laboratory techniques and an overview of each pathology discipline. It helps trainees at any stage of training and in any pathology discipline(s) to think creatively about how to gather evidence of their understanding and professional competence. By referring to specialist sources of information in each area, it helps students to explore particular topics in more depth and to keep up to date with professional and legal changes. It is also of value to any Training Officers who are looking for ideas while planning a programme of training for a trainee biomedical scientist. The book includes basic principles of working in the pathology laboratory including laws and regulations, which must be observed, such as health and safety, data protection and equal opportunities laws and guidelines. Practical exercises are included throughout the book with examples of coursework, suggestions for further exercises and self-assessment. Summary boxes of key facts are clearly set out in each chapter and ideas for group/tutorial discussions are also provided to enhance student understanding.

Cytopathology provides a wide-ranging overview of the microscopic study of normal and abnormal cells, showing how current visualization methods are used to study cell structure, and how early detection of abnormal cell pathology can lead to timely clinical interventions.

The science of transfusion and transplantation demands a multifaceted understanding of immunology, haematology, and genetics from the biomedical scientist. Transfusion and Transplantation Science coherently synthesises the essential concepts of these subjects and presents them within the practical framework of the hospital banking and transplantation centre, thereby furnishing the reader with the knowledge and skills required to specialise in this discipline. Beginning with an overview of potential immune responses to transfusion and transplantation, the text goes on to explain the aetiology behind these responses with a view to the prediction, diagnosis, and mitigation of adverse effects on the patient. It then outlines issues of quality, but also regulatory and legal concerns, that need to be considered when collecting, preparing, and storing products for transfusion or transplantation.