



An Introduction to Biomedical Science in Professional and Clinical Practice

By Sarah Jane Pitt, Jim Cunningham

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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.

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Editorial Review

From the Back Cover

This book provides an introduction to the biomedical science profession in the UK. Aimed at trainee biomedical scientists, it brings together all the subjects which trainees need to be aware of to meet the standards required by the Health Professions Council for registration. These include professional topics, laws and guidelines governing clinical pathology, continuing professional development, basic laboratory techniques and an overview of each pathology discipline.

Clearly structured throughout, the book carefully guides trainees through each topic, and is intended to help students 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, students are able to explore particular topics in more depth and keep up to date with professional and legal changes.

To reinforce key concepts, self assessment quizzes are included at the end of each chapter alongside suggested exercises in each topic which can be used to gather evidence of knowledge and competency.

- *Includes exercises throughout the text with examples of coursework and self*

assessment questions.

- *Includes summary boxes with key facts, ideas for small group/tutorial discussions and*

further references to key websites and relevant texts.

- *Suitable for either undergraduates following an accredited biomedical sciences BSc,*

graduate trainees or experienced staff with overseas qualifications.

- *Covers basic biomedical techniques common to all pathology disciplines.*

Users Review

From reader reviews:

Justin Price:

This book entitled An Introduction to Biomedical Science in Professional and Clinical Practice to be one of several books which best seller in this year, this is because when you read this e-book you can get a lot of benefit onto it. You will easily to buy this kind of book in the book shop or you can order it by using online. The publisher with this book sells the e-book too. It makes you more easily to read this book, because you can read this book in your Smart phone. So there is no reason to your account to past this book from your list.

Travis Freeman:

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William Stewart:

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