



## Clinical Surgery Made Easy: A Companion to Problem-Based Learning (Paperback)

---

By Professor Mohan de Silva

TFM Publishing Ltd, United Kingdom, 2008. Paperback. Book Condition: New. 280 x 215 mm. Language: English . Brand New Book. Creating a differential diagnosis and rationalising a treatment plan is a challenging task for medical students and young doctors at the early stage of their training. This process will also expose deficiencies in core knowledge and problems in applying certain components of their knowledge to varied clinical situations. Guided by experienced teachers, students and doctors in training best learn these skills at the bedside. Patients do not always present with classic textbook descriptions and clinical scenarios can often be varied. During the limited period of clinical training allocated in the surgical curriculum, students may not receive sufficient exposure to an evidence-based approach and decision making in clinical surgery. There is evidence that problem-based learning (PBL) stimulates critical thinking; frequent patient encounters, focused reading, commitment and enthusiasm to acquire the essential core knowledge are all necessary prerequisites in achieving the best outcome from problem-based learning. This book addresses the essentials; common clinical encounters, a clinical decision-making approach, care pathways, the essential core knowledge of clinical anatomy, pathophysiology pertinent to the topic and a concise discussion of management pathways based on the...



**READ ONLINE**  
[ 1.8 MB ]

### Reviews

*Absolutely essential read through book. it was actually writtern quite properly and useful. Its been developed in an remarkably basic way and it is only following i finished reading through this ebook where really changed me, modify the way i believe.*

-- **Torrey Jerde**

*This book is great. I could possibly comprehended everything using this published e book. I am easily could possibly get a enjoyment of reading a published pdf.*

-- **Deanna Rath I**