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Disease, Viruses, and Bacteria Med

School Series || Books I recommend!

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Oxford Handbook of Tropical Medicine

Oxford Medical Handbooks Microbiology

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and Epidemiology of Infectious Disease

Rumbi Reviews || Oxford Handbook

Medicine Study Cards Holding Forceps

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Immunology of Infectious Diseases -

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Rotations (by specialty) ~~BOOKS YOU~~

~~NEED IN MEDICAL SCHOOL | How To~~

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~~Survive Med School | Natalie Katelynn~~

~~Study Tips for First Year Medical~~

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Things Quicker Than Others DO NOT go
to MEDICAL SCHOOL (If This is You)

~~How do you start reading Davidsons.mp4~~

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Medicine at Cambridge University |

Course Explained | Part 1 - Pre-clinical

EVERY resource I've used at medical
school (so far!)

MUST TO KNOW + MNEMONICS

(MICROBIOLOGY) ~~MRCP PART 1~~

~~PREPARATION, TIPS 2020~~ BOOKS

\u0026 RESOURCES YOU NEED For

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Internal Medicine | CLINICAL YEARS |
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Interview with Huw Llewelyn: Oxford~~

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~~Handbook of Clinical Diagnosis~~ BIO153

Microbiology and Infectious Disease

hepatitis 2 E lecture+revision ~~Bacteria vs~~

~~viruses | What are the differences?~~

~~Doctor Explains~~ Introduction - Medical

Handbook for Limited Resource Setting

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Estée Török trained in Infectious Diseases
and Medical Microbiology in Oxford.

Prior to this she was a Clinical Research
Fellow based at the Oxford University

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Clinical Research Unit in Vietnam. Her research interests are HIV, tuberculosis, central nervous system infections and the development of diagnostic tests for the developing world.

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burden or a high potential for causing mortality. This practical guide will be essential reading for postgraduate students in infectious disease epidemiology, health protection trainees, and practicing epidemiologists.

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Approach to both infectious disease and microbiology. Referenced to national frameworks and current legislation, it covers basic principles of bacteriology and virology, specific information on diseases and conditions and material on 'hot topics' such as bioterrorism and preventative medicine.

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Antimicrobial agents are essential for the treatment of life-threatening infections and for managing the burden of minor infections in the community. In addition, they play a key role in organ and bone marrow transplantation, cancer chemotherapy, artificial joint and heart

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valve surgery. Unlike other classes of medicines, they are vulnerable to resistance from mutations in target microorganisms, and their adverse effects may extend to other patients (increased risk of cross-infection). As a consequence, there is a constant requirement for new agents, as well as practices that ensure the

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continued effective prescribing of licensed agents. Public awareness and concerns about drug resistant organisms has led to widespread publicity and political action in the UK, Europe and worldwide. The control of drug resistance and the implementation of good prescribing practice are now legal requirements in the

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UK as a result of the UK Health Act (2008). These fundamental changes underscore the need for a thorough understanding of the advantages and risks associated with specific antibiotic choices. This sixth edition of Antimicrobial Chemotherapy continues to be a valuable resource for undergraduates and graduates

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requiring a thorough grounding in the scientific basis and clinical application of these drugs. This new edition is updated to include the most recently licensed agents, notably in the treatment of viral infections including HIV/AIDS, and contains new guidance on prescribing practice and infection control practices that limit the

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development and spread of resistant organisms.

This book of illustrative cases provides a cross-sectional view of the growing challenges that face the infectious diseases consultant.

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The Tropical Medicine Notebook is a new concept in providing a concise overview of the key topics in tropical medicine, using short notes, diagrams, maps, and tables to present the material in an accessible, engaging, memorable, and interesting way. The format is generally a page per topic, with division of each page

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into subsections by boxes to make it easy to find the relevant information. Cross-referencing is provided to allow quick linking between relevant sections of the book. Providing the key information in bite-size chunks, the Tropical Medicine Notebook is a useful companion to more comprehensive texts. Divided into eight

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Diseases; the first five cover infections caused by bacteria, viruses, fungi, protozoa and helminths, followed by a further three which present the topics of vector biology, disease syndromes and envenomation. Where relevant, the section is prefaced by a classification system to provide a logical overview, helping with

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assimilation of information and highlighting important relationships between organisms. It is an ideal learning and revision guide for students or trainees in infection, microbiology, and tropical medicine, as well as being a useful reference resource for healthcare and laboratory staff across the wide range of

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Disciplines to which infection may present.

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