Year 5 PATHOLOGY

Recommended Reading List

In addition to the following recommended and suggested reading, some lecturers have highlighted texts in their individual session handouts.

**CHEMICAL PATHOLOGY**

*Required reading and revision:*

Clinical Biochemistry: an Illustrated Colour Text (4th edition) by Gaw A et al. Churchill Livingstone (2008)

Clinical Chemistry (6th edition) by Marshall W and Bangert S. Mosby (2008)

*Reference:*

Clinical Chemistry in Diagnosis and Treatment (6th edition) by Mayne PD (formerly Zilva J,
Pannell PR and Mayne PD). Edward Arnold (1994)

Clinical Biochemistry: Metabolic and Clinical Aspects (2nd edition) by Marshall WJ and Bangert SK (eds.). Churchill Livingstone (2008)

**HAEMATOLOGY**

*Required reading:*

Haematology at a Glance (3rd edition) by Metha AB and Hoffbrand V. Wiley-Blackwell (2009)

*Supplementary reading and reference:*

Essential Haematology (5th edition) by Hoffbrand AV, Moss PAH, Petit JE. Blackwell Publishing (2006)

Haematology (8th edition; Lecture Notes series) by Hughes Jones N, Wickramasinghe SN, and Hatton C (eds.). Wiley-Blackwell (2009)

A Beginner’s Guide to Blood Cells (2nd edition) by Bain BJ. Blackwell Science (2004).
E-book available: http://www3.interscience.wiley.com/cgi-bin/bookhome/117353968 (via library website)

ABC of Transfusion (4th edition) by Contreras M (ed.). BMJ Publishing Group (2009)

Handbook of Transfusion Medicine (4th edition) by McLelland B (ed.). TSO (2007)

Haematology: an Illustrated Colour Text (3rd edition) by Howard MR and Hamilton PJ. Churchill Livingstone (2008)

You might also consider waiting for the following which has been written to follow the Imperial Curriculum.
Haematology: A Core Curriculum by Bain BJ, Imperial College Press, London, (publication date expected to be December 2010)

**HISTOPATHOLOGY**

*Required reading – these all have the same information but may be in different formats – use the one you like best:*

Pathology (2nd edition) by Stevens A and Lowe J. Mosby (2000)

General and Systematic Pathology (5th edition) by Underwood JCE and Cross S (eds.) Churchill Livingstone (2009)

Pathology: Basic and Systemic by Woolf N. Chapters 1-31. Saunders (1998)

Concise Pathology (3rd edition) by Chandrasoma P and Taylor CR. Prentice-Hall (1998)

Robbins’ Basic Pathology (8th edition) by Kumar V et al (eds.). Elsevier (2007)

**IMMUNOLOGY**

*Recommended reading – choose the one that suits you best:*Immunological factors in disease (chapter 4) in Davidson’s Principles and Practice of Medicine (20th or 21st edition only) by Colledge N, Walker B and Ralston S (eds.). Churchill Livingstone Elsevier (2010)

Flesh and Bones of Immunology (1st edition) by Helbert M. Elsevier (2006)

Problem-based Immunology (1st edition) by Gorczynski R and Stanley J. Elsevier (2006)

Immunology for Medical Students (2nd edition) by Nairn R and Helbert M. Mosby (2007)

*Further reading and reference*

Immunology (6th edition) by Coico R.  Wiley-Blackwell (2009)

Janeway’s Immunobiology (7th edition) by Murphy K, Travers P, and Walport M.  Garland Science (2008)

**MICROBIOLOGY**

*Recommended reading*

Microbiology in Clinical Practice (3rdedition) by Shanson DC. Butterworth-Heinemann (1999)

Lecture Notes on Medical Microbiology (4th edition) by Elliott T et al. Blackwell (2006)

Medical Microbiology (6th edition) by Murray PR, Rosenthall KS and Pfaller MA. Mosby (2009)

Clinical Bacteriology by Struthers JK and Westran RP. American Society of Microbiology (2003)

*Further reading*

Medical Microbiology (4th edition) by Goering R et al (eds.) Mosby Elsevier (2008)

Microbiology and Infection: a Clinical Core Text for Integrated Curricula with Self-assessment (3rdedition) by Inglis TJJ. Churchill Livingstone (2007)

Notes on Medical Microbiology by Timbury M. Churchill Livingstone (2002). Successor to Notes on Medical Virology by Timbury M.