BMS 2018/19 Required Text Books

Clinical Molecular and Cell Biology (CMCB)
Recommended:

Foundations of Clinical Medicine
Recommended:
3) **Medical Dictionary**

Medical Biochemistry
Recommended:

Medical Neuroscience
Required:
1) **Neuroscience, 6th edition, by Dale Purves et al.** Sinauer, 2018

Recommended:
1) Hal Blumenfeld, **Neuroanatomy through Clinical Cases**, 2nd edition (Sinauer, 2010): excellent text that treats Neuroanatomy in great depth and offers numerous clinical correlations to aid your understanding of the basic pathways. Highly recommended for students planning to continue in neurology, neurosurgery, or neuroradiology.
2) Eric Kandel et al., **Principles of Neural Sciences**, 5th edition (McGraw-Hill, 2012); the “Neuroscience Bible” or definitive source of recent knowledge in the field.
3) Mark Bear et al., **Neuroscience: Exploring the Brain**, 4th edition (Wolters Kluwer, 2015); a “user-friendly” text that is more experimentally-oriented than Purves.

Physiology Basis of Medicine
Required:
2) **Respiratory Physiology – the essentials**, 10th edition by John West and Andrew Luks.

Topics in Physiology (TIPS)
Recommended: