

Recommended textbooks for first year medical students 2018/2019
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It is recommended to purchase the latest edition of the following textbooks!

ANATOMY, HISTOLOGY AND EMBRYOLOGY

I. Obligatory textbooks:

- K. Won Chung: **Gross Anatomy**, Lippincott Williams & Wilkins
- Drake, Vogl & Mitchell: **Gray's Anatomy for Students**, Churchill Livingstone
- Drake, Vogl, Mitchell, Tibbitts & Richardson: **Gray's Atlas of Anatomy**, Churchill Livingstone
- McMinn and Abrahams: **Clinical Atlas of Human Anatomy**; *ELSEVIER*
- **Sobotta Atlas of Human Anatomy: Volume 1, 15th ed., English**; *ELSEVIER*
- **Sobotta Atlas of Human Anatomy: Volume 2, 15th ed., English**; *ELSEVIER*
- **Sobotta Atlas of Human Anatomy: Volume 3, 15th ed., English**; *ELSEVIER*
- M. Loukas, B. Benninger, R. S. Tubbs : **Gray's Clinical Photographic Dissector of the Human Body**; *ELSEVIER*
- L. P. Gartner, J. L. Hiatt: **Concise Histology**; *ELSEVIER*
- K. Moore & T. V. N. Persaud: **The Developing Human**; *ELSEVIER*

II. Recommended textbooks:

- W. Platzer: **Color Atlas of Human Anatomy, Volume 1: Locomotor System**; *THIEME*
- H. Fritsch, W. Kuehnel: **Color Atlas of Human Anatomy, Volume 2: Internal Organs**; *THIEME*
- W. Kahle, M. Frotscher: **Color Atlas of Human Anatomy, Volume 3: Nervous System and Sensory Organs**; *THIEME*
- M. Schuenke, E. Schulte, U. Schumacher: **THIEME Atlas of Anatomy, Head and Neuroanatomy**; *THIEME*
- M. Schuenke, E. Schulte, U. Schumacher: **THIEME Atlas of Anatomy, General Anatomy and Musculoskeletal System**; *THIEME*
- M. Schuenke, E. Schulte, U. Schumacher: **THIEME Atlas of Anatomy, Neck and Internal Organs**; *THIEME*
- Junqueira, Carneiro, Kelley: **Basic Histology**, Prentice Hall, International Student Edition, Mc Graw-Hill
- Netter, Frank H.: **Atlas of Human Anatomy**, Icon Learning Systems; *ELSEVIER*
- L. R. Cochard: **Netter's Atlas of Human Embryology**; *ELSEVIER*
- Sadler: **Langman's Medical Embryology**, with Simbryo CD, *Lippincott Williams & Wilkins*

CELL BIOLOGY AND MOLECULAR GENETICS

- William K. Purves, Gordon H. Orians: **Life: The Science of Biology**, W.H. Freeman and Company, New York
- J. Darnell H. Lodish D. Baltimore: **Molecular Cell Biology**, W.H. Freeman and Company, New York
- B. Alberts, D.B.J. Lewis, M. Raff. K. Roberts, J.D. Watson: **Molecular Biology of the Cell**, Garland Publishing, Inc. New York

BASIC LIFE SUPPORT

- Brent, Karren: **First Aid for Colleges and Universities**, Brady Morton Series

INTRODUCTION TO MEDICINE

- Bettina Pikó : Introduction to Medicine. Basic Principles of Behavioral Sciences and, Preventive Medicine. University of Szeged

INTRODUCTION TO PSYCHOLOGY, BASICS OF NURSING

- Nolen-Hoeksema S., Fredrickson B.L., Loftus G.R., Wagenaar W.A.: *Atkinson and Hilgard's Introduction to Psychology*. Cengage Learning EMEA, 2009.
- János Pilling (ed): *Medical Communication*. Medicina, 2011

MEDICAL CHEMISTRY

Obligatory:

- Ebbing-Hart: General Chemistry /Organic Chemistry, Houghton Mifflin Company

Recommended:

- Harold Hart: Organic Chemistry (A Short Course), Houghton Mifflin Company, Boston
- P. Gergely: Organic and Bioorganic Chemistry for Medical Students, University Medical School of Debrecen,
- John McMurry: Fundamentals of Organic Chemistry, Brooks/Cole Publishing Company, ITP, An International Thomson Publishing Company

MEDICAL PHYSICS AND STATISTICS

- Damjanovich-Fidy-Szöllősi (eds): Medical Biophysics. Medicina, 2009.
- M.J. Campbell, D. Machin: Medical Statistics. A Commonsense Approach. John Wiley & Sons Chichester-New York- Brisbane-Toronto-Singapore , 1993.
- Rice Virtual Lab in Statistics <http://onlinestatbook.com/rvls.html>

MEDICAL DICTIONARIES

- Mosbey's: Mosbey's Medical, Nursing and Allied Health, Mosbey
- Stedmans: Medical Dictionary, Williams and Wilkins

HUNGARIAN LANGUAGE

- Erzsébet Balogh & Margit Skadra: Multikulti Magyar nyelv külföldieknek – Hungarian for foreigners. ISBN: 978 963 226 599 5. Medicina, 2016