

Physiology 3H

[View Online](#)

@book{Berne_Levy_Koeppen_Stanton_2010, address={Philadelphia, Pa}, edition={6th ed., updated ed}, title={Berne & Levy Physiology}, publisher={Mosby/Elsevier}, author={Berne, Robert M. and Levy, Matthew N. and Koeppen, Bruce M. and Stanton, Bruce A.}, year={2010} }

@book{Blaustein_Askews & Holts Library Services_2012, address={Philadelphia, Pa}, edition={2nd ed}, title={Cellular physiology and neurophysiology}, volume={The Mosby physiology monograph series}, url={https://www.vlebooks.com/vleweb/product/openreader?id=GlasgowUni&isbn=9780323086646}, publisher={Elsevier/Mosby}, author={Blaustein, Mordecai P. and Askews & Holts Library Services}, editor={Blaustein, Mordecai P. and Kao, Joseph P. Y. and Matteson, Donald R.}, year={2012} }

@book{Burton_2000, address={Cambridge}, edition={2nd ed}, title={Physiology by numbers: an encouragement to quantitative thinking}, publisher={Cambridge University Press}, author={Burton, R. F.}, year={2000} }

@book{Davies_Moores_2010, address={Edinburgh}, edition={2nd ed}, title={The respiratory system: basic science and clinical conditions}, url={https://www.clinicalkey.com/meded/content/toc/3-s2.0-C20090435943}, publisher={Churchill Livingstone}, author={Davies, Andrew and Moores, Carl}, year={2010} }

@book{Drake_Vogl_Mitchell_2020, address={Philadelphia, Pennsylvania}, edition={Fourth edition}, title={Gray's anatomy for students}, url={https://www.clinicalkey.com/meded/content/toc/3-s2.0-C20110061707}, publisher={Elsevier}, author={Drake, Richard L. and Vogl, Wayne and Mitchell, Adam W. M.}, year={2020} }

@book{Hall_Guyton_Elsevier Science (Firm)_2011, address={Philadelphia, PA}, edition={12th ed}, title={Guyton and Hall textbook of medical physiology}, url={http://ezproxy.lib.gla.ac.uk/login?url=http://www.elsevier-etextbooks.com/product/guyton-hall-textbook-medical-physiology}, publisher={Saunders Elsevier}, author={Hall, John E. and Guyton, Arthur C. and Elsevier Science (Firm)}, year={2011} }

@book{Hinson_Raven_Chew_2010, address={Edinburgh}, edition={Second edition}, title={The endocrine system: basic science and clinical conditions}, url={https://www.clinicalkey.com/meded/content/toc/3-s2.0-C20090553342}, publisher={Churchill Livingstone Elsevier}, author={Hinson, Joy and Raven, Peter and Chew, Shern L.}, year={2010} }

@book{John Alan Kiernan, Murray Llewellyn Barr, title={Barr's the Human Nervous System: An Anatomical Viewpoint},
url={http://books.google.co.uk/books?id=65outatc1woC&pg=PA59&source=gbs_toc_r&cad=3#v=onepage&q&f=false}, author={John Alan Kiernan, Murray Llewellyn Barr} }

@book{Johnson_2014, address={Philadelphia, PA}, edition={Eighth edition},
title={Gastrointestinal physiology}, volume={The Mosby physiology monograph series},
publisher={Elsevier/Mosby}, author={Johnson, Leonard R.}, year={2014} }

@book{Kiernan_Rajakumar_Barr_2014, address={Philadelphia, Pa}, edition={10th ed},
title={Barr's the human nervous system: an anatomical viewpoint}, publisher={Wolters
Kluwer/Lippincott Williams & Wilkins}, author={Kiernan, J. A. and Rajakumar, Nagalingam
and Barr, Murray Llewellyn}, year={2014} }

@book{Koeppen_Stanton_2012, address={Philadelphia, PA}, edition={Fifth edition},
title={Renal physiology}, volume={Mosby physiology monograph series},
url={<http://ezproxy.lib.gla.ac.uk/login?url=http://www.sciencedirect.com/science/book/9780323086912>}, publisher={Elsevier Mosby}, author={Koeppen, Bruce M. and Stanton,
Bruce A.}, year={2012} }

@book{Rang_Ritter_Flower_Henderson_2020, address={Edinburgh?}, edition={Ninth
edition}, title={Rang & Dale's pharmacology},
url={<https://www.clinicalkey.com/meded/content/toc/3-s2.0-C2016004202X>},
publisher={Elsevier/Churchill Livingstone}, author={Rang, H. P. and Ritter, James and
Flower, R. J. and Henderson, G.}, year={2020} }

@book{Tortora_Derrickson_Tortora_2014, address={Hoboken, New Jersey},
edition={14th edition}, title={Principles of anatomy & physiology}, publisher={John
Wiley & Sons, Inc}, author={Tortora, Gerard J. and Derrickson, Bryan and Tortora, Gerard
J.}, year={2014} }

@book{Yassin_2007, address={Edinburgh}, edition={3rd ed}, title={Pharmacology},
volume={Crash course}, publisher={Mosby}, author={Yassin, Gada}, year={2007} }

@misc{The Kidney and Nephron_3AD,
url={<https://www.youtube.com/watch?v=cc8sUv2SuaY>}, year={3AD} }

@misc{Secondary Active Transport in the Nephron_3AD,
url={<https://www.youtube.com/watch?v=czY5nyvZ7cU>}, year={3AD} }

@book{Boron_Boulpaep_2017, address={Philadelphia, PA}, edition={Third edition},
title={Medical physiology},
url={<https://www.clinicalkey.com/meded/content/toc/3-s2.0-C20110061677>},
publisher={Elsevier}, year={2017} }

@article{The journal of physiology, address={Cambridge [England]},
url={[https://ezproxy.lib.gla.ac.uk/login?url=https://physoc.onlinelibrary.wiley.com/hub/journal/10.1111/\(ISSN\)1469-7793/](https://ezproxy.lib.gla.ac.uk/login?url=https://physoc.onlinelibrary.wiley.com/hub/journal/10.1111/(ISSN)1469-7793/)}, publisher={Cambridge University Press} }

@misc{Visible Body | 3D Human Anatomy, url={<http://www.visiblebody.com/index.html>}
}

@misc{M embrane Potential Tutorial,
url={ <http://www.st-andrews.ac.uk/~wjh/neurotut/mempot.html> } }