

Cardiovascular Science (02 7067)

BSc Biomedical Science Year 1

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@book{Aaronson_Connolly_Ward_2013, address={Chichester, West Sussex},
edition={4th ed}, title={The cardiovascular system at a glance}, volume={At a glance
series}, publisher={Wiley-Blackwell}, author={Aaronson, Philip I. and Connolly, Michelle J.
and Ward, Jeremy P. T.}, year={2013} }

@book{Aaronson_Ward_Connolly_2013, address={Chichester, West Sussex},
edition={4th ed}, title={The cardiovascular system at a glance}, volume={At a glance},
url={http://lib.myilibrary.com/browse/open.asp?id=391657&entityid=https://idp.bham.ac.
uk/shibboleth}, publisher={Wiley-Blackwell}, author={Aaronson, Philip I. and Ward,
Jeremy P. T. and Connolly, Michelle J.}, year={2013} }

@book{Hampton_2013a, address={London}, edition={8}, title={The ECG Made Easy},
volume={Made Easy},
url={https://ebookcentral.proquest.com/lib/bham/detail.action?docID=1724060},
publisher={Elsevier Health Sciences UK}, author={Hampton, John R.}, year={2013} }

@book{Hampton_2013b, address={Edinburgh}, edition={Eighth edition}, title={The
ECG made easy}, publisher={Churchill Livingstone}, author={Hampton, John R.},
year={2013} }

@book{Klabunde_2012, address={Philadelphia, Pa}, edition={2nd ed},
title={Cardiovascular physiology concepts}, publisher={Wolters Kluwer/Lippincott
Williams & Wilkins}, author={Klabunde, Richard E.}, year={2012} }

@book{Levick_2010, address={London}, edition={5th ed}, title={An introduction to
cardiovascular physiology}, publisher={Hodder Arnold}, author={Levick, J. R.},
year={2010} }

@book{Petersen_2007, address={Oxford}, edition={5th ed}, title={Lecture notes:
Human physiology}, publisher={Blackwell}, author={Petersen, O. H.}, year={2007} }

@book{Pocock_Richards_Richards_2018, address={Oxford}, edition={Fifth edition},
title={Human physiology}, publisher={Oxford University Press}, author={Pocock, Gillian
and Richards, Christopher D. and Richards, David A.}, year={2018} }

@book{Preston_2019, edition={Third edition}, title={Lippincott (R) Illustrated Reviews:
Physiology}, publisher={Wolters Kluwer Health}, author={Preston, Robin R.},
year={2019} }

@misc{Measuring arterial blood pressure (ABP) - online tutorial,
url={http://www.abdn.ac.uk/medical/bhs/tutorial/tutorial.htm} }

@misc{ CV Physiology: Home Page, url={ <http://cvphysiology.com/>} }

@misc{ Cardiac Cycle Animation,
url={ http://library.med.utah.edu/kw/pharm/hyper_heart1.html} }

@misc{ Cardiac Cycle,
url={ <http://www.interactivephysiology.com/demo/systems/buildframes.html?cardio/cardcycle/01>} }

@misc{ CV Physiology | Cardiac Excitation-Contraction Coupling,
url={ <http://cvphysiology.com/Cardiac%20Function/CF022>} }

@misc{ What is meant by force of contraction and what controls it?,
url={ <http://rfumsp physiology.pbworks.com/w/page/12566794/Regulation%20of%20Cardiac%20Contraction>} }

@misc{ CV Physiology: Frank-Starling Mechanism,
url={ <http://www.cvphysiology.com/Cardiac%20Function/CF003.htm>} }

@misc{ CV Physiology: Inotropy (Contractility),
url={ <http://www.cvphysiology.com/Cardiac%20Function/CF010.htm>} }

@misc{ The Cardiac Cycle & PV Loops,
url={ <http://tmedweb.tulane.edu/pharmwiki/quizzes/CardiacCycle.htm>} }

@misc{ CV Physiology | Cardiac Excitation-Contraction Coupling,
url={ <http://cvphysiology.com/Cardiac%20Function/CF022>} }