

Exercise Training as a Mediator for Enhancing Coronary Collateral Circulation: A Review of the Evidence

NICKOLAY, Thomas http://orcid.org/0000-0003-0377-6982, INGLE, Lee and HOYE, Angela

Available from Sheffield Hallam University Research Archive (SHURA) at: https://shura.shu.ac.uk/25036/

This document is the Accepted Version [AM]

Citation:

NICKOLAY, Thomas, NICHOLS, Simon, INGLE, Lee and HOYE, Angela (2019). Exercise Training as a Mediator for Enhancing Coronary Collateral Circulation: A Review of the Evidence. Current Cardiology Reviews, 15. [Article]

Copyright and re-use policy

See http://shura.shu.ac.uk/information.html



Exercise Training as a Mediator for Enhancing Coronary Collateral Circulation: A Review of the Evidence

NICKOLAY, Thomas http://orcid.org/0000-0003-0377-6982, INGLE, Lee and HOYE, Angela

Available from Sheffield Hallam University Research Archive (SHURA) at: http://shura.shu.ac.uk/25036/

This document is the author deposited version. You are advised to consult the publisher's version if you wish to cite from it.

Published version

NICKOLAY, Thomas, NICHOLS, Simon, INGLE, Lee and HOYE, Angela (2019). Exercise Training as a Mediator for Enhancing Coronary Collateral Circulation: A Review of the Evidence. Current Cardiology Reviews, 15.

Copyright and re-use policy

See http://shura.shu.ac.uk/information.html

