

The next meeting of the Exeter research group will take place on Saturday 27<sup>th</sup> November, 2021 from 10am to 12 noon. The papers for discussion at the meeting are listed below.

NICE guidelines NG 156. Aortic abdominal aneurysm: management and diagnosis (19.03.2020). <https://www.nice.org.uk/guidance/NG156>

Benson RA, Meecham L, Fisher O, Loftus IM. Ultrasound screening for abdominal aortic aneurysm: current practice, challenges and controversies. Br J Radiol. 2018 Oct;91(1090):20170306. <https://pubmed.ncbi.nlm.nih.gov/29582667/>

Bath MF, Sidloff D, Saratzis A, et al. Impact of abdominal aortic aneurysm screening on quality of life. Br J Surg. 2018 Feb;105(3):203-208. <https://pubmed.ncbi.nlm.nih.gov/29405273/>

Altobelli E, Rapacchietta L, Profeta VF, Fagnano R. Risk Factors for Abdominal Aortic Aneurysm in Population-Based Studies: A Systematic Review and Meta-Analysis. Int J Environ Res Public Health. 2018 Dec 10;15(12):2805. <https://pubmed.ncbi.nlm.nih.gov/30544688/>

Robinson D, Mees B, Verhagen H, Chuen J. Aortic aneurysms - screening, surveillance and referral. Aust Fam Physician. 2013 Jun;42(6):364-9. <https://www.racgp.org.au/download/Documents/AFP/2013/June/201306robinson.pdf>

Ouriel K. Randomized clinical trials of endovascular repair versus surveillance for treatment of small abdominal aortic aneurysms. J Endovasc Ther. 2009 Feb;16 Suppl 1:194-105. <https://pubmed.ncbi.nlm.nih.gov/19317579/>

Aune D, Sen A, Kobeissi E, et al. Physical activity and the risk of abdominal aortic aneurysm: a systematic review and meta-analysis of prospective studies. Sci Rep. 2020 Dec 18;10(1):22287. <https://pubmed.ncbi.nlm.nih.gov/33339835/>

Keisler B, Carter C. Abdominal aortic aneurysm. Am Fam Physician. 2015 Apr 15;91(8):538-43. <https://pubmed.ncbi.nlm.nih.gov/25884861/>

Bossone E, Eagle KA. Epidemiology and management of aortic disease: aortic aneurysms and acute aortic syndromes. Nat Rev Cardiol. 2021 May;18(5):331-348. <https://pubmed.ncbi.nlm.nih.gov/33353985/>

Malayala SV, Raza A, Vanaparthi R. Gender-Based Differences in Abdominal Aortic Aneurysm Rupture: A Retrospective Study. *J Clin Med Res.* 2020 Dec;12(12):794-802.  
<https://pubmed.ncbi.nlm.nih.gov/33447313/>

Van der Luitgaarden KM, Rouwet EV, Hoeks SE, et al. Risk of abdominal aortic aneurysm (AAA) among male and female relatives of AAA patients. *Vasc Med.* 2017 Apr;22(2):112-118.  
<https://pubmed.ncbi.nlm.nih.gov/28429660/>