

References for blog post - How an Anti-Inflammatory Diet and Lifestyle Can Alleviate Menopause Symptoms.

Skoczek-Rubińska A, Muzsik-Kazimierska A, Chmurzynska A, Jamka M, Walkowiak J, Bajerska J. Inflammatory Potential of Diet Is Associated with Biomarkers Levels of Inflammation and Cognitive Function among Postmenopausal Women. *Nutrients*. 2021 Jul 6;13(7):2323. doi: 10.3390/nu13072323. PMID: 34371834; PMCID: PMC8308633.

Sears B. Anti-inflammatory Diets. *J Am Coll Nutr*. 2015;34 Suppl 1:14-21. doi: 10.1080/07315724.2015.1080105. PMID: 26400429.

Sternfeld B, Dugan S. Physical activity and health during the menopausal transition. *Obstet Gynecol Clin North Am*. 2011 Sep;38(3):537-66. doi: 10.1016/j.ogc.2011.05.008. PMID: 21961719; PMCID: PMC3270074.

Shivappa N, Schoenaker DA, Hebert JR, Mishra GD. Association between inflammatory potential of diet and risk of depression in middle-aged women: the Australian Longitudinal Study on Women's Health. *Br J Nutr*. 2016 Sep;116(6):1077-86. doi: 10.1017/S0007114516002853. Epub 2016 Aug 8. PMID: 27498949.

Wawrzyniak-Gramacka E, Hertmanowska N, Tylutka A, Morawin B, Wacka E, Gutowicz M, Zembron-Lacny A. The Association of Anti-Inflammatory Diet Ingredients and Lifestyle Exercise with Inflammaging. *Nutrients*. 2021 Oct 21;13(11):3696. doi: 10.3390/nu13113696. PMID: 34835952; PMCID: PMC8621229.

Vetrani C, Barrea L, Rispoli R, Verde L, De Alteriis G, Docimo A, Auriemma RS, Colao A, Savastano S, Muscogiuri G. Mediterranean Diet: What Are the Consequences for Menopause? *Front Endocrinol (Lausanne)*. 2022 Apr 25;13:886824. doi: 10.3389/fendo.2022.886824. PMID: 35546996; PMCID: PMC9084275.