

Long-term anti-seizure drug therapy with [zonisamide](#), [sultiam](#), [lacosamide](#), [clobazam](#), and [rufinamide](#) from prepubertal to adulthood causes [apoptosis](#) and disruption of folliculogenesis in the ovarian follicles of nonepileptic rats ¹⁾

¹⁾

Kart PÖ, Gürgen SG, Esenülkü G, Dilber B, Yıldız N, Yazar U, Sarsmaz HY, Topsakal AS, Kamaşak T, Arslan EA, Şahin S, Cansu A. An Investigation of the Effects of Chronic Zonisamide, Sultiam, Lacosamide, Clobazam, and Rufinamide Antiseizure Drugs on Folliculogenesis in Ovarian Tissue in Prepubertal Non-Epileptic Rats. Int J Dev Neurosci. 2022 Jun 9. doi: 10.1002/jdn.10200. Epub ahead of print. PMID: 35680420.

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