

References

1. Driscoll DJ, Miller JL, Cassidy SB, Adam MP, Feldman J, Mirzaa GM, Pagon RA, Wallace SE, Bean LJH, Gripp KW, Amemiya A. Prader-Willi Syndrome. In: GeneReviews® [Internet]. Seattle (WA): University of Washington, Seattle; 1993 [updated 2023 Nov 2]
2. https://www.fpwr.org/the-importance-of-growth-hormone-therapy-for-pws#what_is_it
3. <https://investors.soleno.life/news-releases/news-release-details/soleno-therapeutics-receives-breakthrough-therapy-designation-us>
4. <https://www.fpwr.org/blog/top-line-results-announced-for-phase-3-trial-evaluating-dccr-for-pws>
5. <https://www.harmonybiosciences.com/newsroom/harmony-biosciences-announces-topline-results-from-phase-2-proof-of-concept/>
6. Consoli A, Çabal Berthoumieu S, Raffin M, Thuilleaux D, Poitou C, Coupage M, Pinto G, Lebbah S, Zahr N, Tauber M, Cohen D, Bonnot O. Effect of topiramate on eating behaviours in Prader-Willi syndrome: TOPRADER double-blind randomised placebo-controlled study. *Transl Psychiatry.* 2019; 9(1):274
7. Hollander E, Levine KG, Ferretti CJ, Freeman K, Doernberg E, Desilva N, Taylor BP. Intranasal oxytocin versus placebo for hyperphagia and repetitive behaviors in children with Prader-Willi Syndrome: A randomized controlled pilot trial. *J Psychiatr Res.* 2021 May;137:643-651.