

Bibliografie

Post: Tehnician

Proiect: A new intervention for the implementation of pharmacogenetics in Psychiatry (PSY-PGx) H2020-SC1-BHC-2018-2020

1. Teuntje A. D. Pelgrim, Philipsen, A., Young, A. H., Juruena, M., Jimenez, E., Vieta, E., Jukić, M., Van, E., Heilbronner, U., Moldovan, R., Martien, Jagesar, R. R., Nöthen, M. M., Hoffmann, P., Noam Shomron, Kilarski, L. L., Thérèse van Amelsvoort, Campforts, B., & Roos van Westrhenen. (2024). A New Intervention for Implementation of Pharmacogenetics in Psychiatry: A Description of the PSY-PGx Clinical Study. *Pharmaceuticals*, 17(2), 151–151. <https://doi.org/10.3390/ph17020151>
2. R. van Westrhenen, Schaik, van, T. van Gelder, Birkenhager, T. K., Bakker, P. R., E. J. F. Houwink, Bet, P. M., W. J. G. Hoogendijk, & Weelden-Hulshof, van. (2021). Policy and Practice Review: A First Guideline on the Use of Pharmacogenetics in Clinical Psychiatric Practice. *Frontiers in Pharmacology*, 12. <https://doi.org/10.3389/fphar.2021.640032>
3. Beunk, L., Marga Nijenhuis, Soree, B., Nienke, Anne-Marie Buunk, Henk Jan Guchelaar, Houwink, E. J. F., Arne Risselada, Gerard, Ron, Swen, J. J., Touw, D., Roos van Westrhenen, Deneer, V. H. M., & Jan. (2023). Dutch Pharmacogenetics Working Group (DPWG) guideline for the gene-drug interaction between CYP2D6, CYP3A4 and CYP1A2 and antipsychotics. *European Journal of Human Genetics*. <https://doi.org/10.1038/s41431-023-01347-3>