References

Falkai, P., Schmitt, A., & Andreasen, N. (2018). Forty years of structural brain imaging in mental disorders: is it clinically useful or not? *Dialogues in Clinical Neuroscience. 20(3).* 179-186.

Fond, G., Garosi, A., Faugere, M., Campion, J., Lancon, C., Boyer, L., Richieri, R., & Guedj, E. (2022). Peripheral inflammation is associated with brain SPECT perfusion changes in schizophrenia. *European Journal of Nuclear Medicine and Molecular Imaging. (49).* 905-912.

Henderson, T. A., Van-Lierop, M., McLean, M., Uszler, J. M., Thornton, J. F., Siow, Y., Patel, D. G., Cardaci, J., & Cohen P. (2020). Functional neuroimaging in psychiatry— aiding in diagnosis and guiding treatment: What the american psychiatric association does not know. *Frontiers in Psychiatry. 11(278).* 1-19. doi: 10.33389/fpsyt.2020.00276

IU Bloomington.(2022). *PET shows Alzheimer's.* Image. Retrieved from https://blogs.iu.edu/sciu/2022/02/05/three-brain-imaging-techniques/

Johns Hopkins. (n.d.). Divisions of psychiatric neuroimaging. Retrieved from https://www.hopkinsmedicine.org/psychiatry/research/neuroimaging/

Mayo Clinic. (N.d.). Depression. Image. Retrieved from https://www.mayoclinic.org/tests-procedures/pet-scan/multimedia/-pet-scan-of-the-brain-for-depression/img-20007400

McCluskey, S. P., Plisson, C., Rabiner, E. A., & Howes, O. (2019). Advances in CNS PET: The state-of-the-art for new imaging targets for pathophysiology and drug development. *European Journal of Nuclear Medicine and Molecular Imaging. (47).* 451-489

Pagani, M., Carleton, S., & Ostacoli, L. (2019). PET and SPECT in psychiatry: The past and the future. *European Journal of Nuclear Medicine and Molecular Imaging. (46).* 1985-1987.

Shackett, P. (2022). *Nuclear medicine technology: procedures and quick references.*
Philadelphia, PA: Welters Kluwer. (3).

Soul-Alliance Psychological Services. (2021). *Mental Disorders.* Image. Retrieved from
https://www.soul-alliance-psychological-services.ca/blog/mental-health-is-an-invisible-
disease.

Takahat, K., Seki, C., Kimura, Y., Kubota, M., Ichise, M., Sano, Y., Yamamoto, Y., Tagai, K.,
Shimada, H., Kitamura, S., Matusuoka, K., Endo, H., Shinotoh, H., Kawamura, K.,
Zhang, M., Takado, Y., & Higuchi, M. (2022). First-in-human in vivo imaging and
quantification of monoacylgycerol lipase in the brain: a PET study with ^{18}F-T-401.
European Journal of Nuclear Medicine and Molecular Imaging. (49). 3150-3161

Translational Psychiatry.*ADHD PET*. Image. (2019). Retrieved from
https://www.nature.com/articles/s41398-019-0619-y