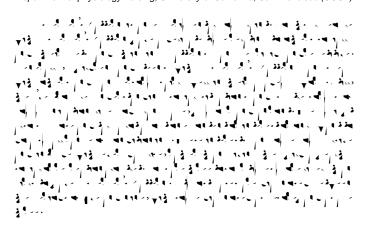
## Management and Treatment of Asperger Syndrome

## Xiuyun Liu\*

Department of physiology nursing, University of California, San Francisco (UCSF)



\*Corresponding author: Xiuyun Liu, Department of physiology nursing, University of California, San Francisco (UCSF), E-mail: liuxiuyun@gmail.com

Received: 2-May-2022, Manuscript No: dementia-22-63251, Editor assigned: 4-May-2022, Pre QC No: dementia-22-63251 (PQ), Reviewed: 18-May-2022, QC No: dementia-22-63251, Revised: 24-May-2022, Manuscript No: dementia-22-63251 (R), Published: 31-May-2022, DOI: 10.4172/dementia.1000125

Citation: Liu X (2022) Management and Treatment of Asperger Syndrome. J Dement 6: 125.

**Copyright:** © 2022 Liu X. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

- · • • · · · · · · · · ·
- . . . . . . . . .
- . .
- •

ye ~ η - ie 3 μ / demed ed 2 μ - dia μ. - e 9 / - / - η 2 Ci / 10 μ I 3 / 22

## References

- Bahare B, Seyed A, Zamanpoura H, Zareab (2021) Features of The Superficial White Matter As Biomarkers For The Detection of Alzheimer's Disease and Mild Cognitive Impairment: A Difusion Tensor Imaging Study. Helion 8: e08725.
- Devashi P, McInerneya TW, Swerdlowc H, Simon EJ (2021) Mitochondrial Pathway Polygenic Risk Scores Are Associated with Alzheimer's Disease. Neurobiol Aging 108: 213-222.
- Ikbeom J, Binyin Li, Riphagen JM, Dickerson B, David HS (2021) Multiscale Structural Mapping of Alzheimer's Disease Neurodegeneration. NeuroImage Clin 33: 102948.
- Filipa G, Antoni C, Ettcheto M, Bicker J, Falcão A, et al. (2021) Targeting Brain Renin-Angiotensin System for The Prevention and Treatment of Alzheimer's Di: Pasi