

Autistic Children show Significant Improvements in Eight Weeks

Patients

1. Male. Age: 4 years 6 months
2. Male. Age: 3 years 9 months
3. Male. Age: 3 years 1 month

Treatment

No significant changes were made to the participants treatments apart from the introduction of imuno® during the timeframe of this study (Antonucci N, 2019).

- Weekly injection of 0.05ml of imuno® (0.01ml of imuno® once a week per 5 Kg (11 lbs) of body weight).

Results

Assessment was made using the Autism Treatment Evaluation Checklist (ATEC) (David A. Geier, 2013)

1. After eight weeks of treatment with imuno®, the most remarkable improvements were observed for the symptoms listed in Section 4 that is the subscale for physical/health behaviour. In summary, complete normalization, or a trend towards normalization, of a number of behaviours typical of autism in the area of physical health and behaviour were observed (Antonucci N, 2019).
2. After eight weeks of treatment with imuno®, the most remarkable improvements were observed for the symptoms listed in Section 2 that is the subscale for sociability. In summary, normalization, or a trend towards normalization, of a number of behaviours typical of autism in the area of sociability were observed (Antonucci N, 2019).
3. After eight weeks of treatment with imuno® significant improvements were observed for the symptoms listed in all sections of the ATEC questionnaire (Antonucci N, 2019).

References

- Antonucci N, P. S. (2019, Feb 22). Clinical Experience of Integrative Autism treatment with a Novel type of Immunotherapy. *Madridge Journal of Vaccines*, III(1), 71-76, <https://doi.org/10.18689/mjv-1000116>.
- David A. Geier, J. K. (2013, July 3). A Comparison of the Autism Treatment Evaluation Checklist (ATEC) and the Childhood Autism Rating Scale (CARS) for the Quantitative Evaluation of Autism. *Journal of Mental Health Research in Intellectual Disabilities*, 255-267. <https://doi.org/10.1080/19315864.2012.681340>.