Brief Study on Thymectomy Myasthenia Gravis

Azizul Haque*

Department of Psychiatry, Chinese University of Hong Kong, Hong Kong

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Acknowledgment

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Conflicts of Interest

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References

1. Wolfe GI, Kaminski HJ, Aban IB (2016) Randomised trial of thymectomy in myasthenia gravis. N Engl J Med 376:511-522.
2. Volkmar FR, Pauls D (2003) Autism. Lancet 362:1133-1141.
3. Johnson CP, Myers SM (2007) Identifcation and evaluation of children with autism spectrum disorders. Pediatrics 120:1183-1215.

***Corresponding author:** Azizul Haque, Department of Microbiology and Immunology, Medical University of South Carolina, USA, Tel: 8958742610;E-mail: HaqueA@gmail.com

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