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Hialeah, FL 33013
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Gabriel.WidiMD@gmail.com

EDUCATION

- 11/2018 – Present **Diplomate of the American Academy of Neurological Surgery**
Board Certified in Neurosurgery
- 07/2014 – 06/2015 **Minimally Invasive and Complex Spine Surgery – Fellowship**
Department of Neurological Surgery, University of Miami – Jackson Memorial Hospital
- 08/2008 – 06/2014 **Neurological Surgery - Residency**
Department of Neurological Surgery, University of Miami – Jackson Memorial Hospital
- 08/2003 – 05/2008 **Yale University School of Medicine, New Haven, CT**
M.D. M.H.S.
- 08/1999 – 05/2003 **University of Miami, Coral Gables, FL**
B.S., Psychobiology, *summa cum laude*.

PROFESSIONAL EXPERIENCE

- 10/2018 – Present **FIU Herbert Werthiem College of Medicine**
Assistant Professor
- 03/2017 – Present **Miami Brain and Spine Center**
President
- 04/2016 – 02/2017 **Advanced Neuro and Spine Center**
Neurosurgeon
- 09/2015 – 03/2016 **Miami Brain and Spine Center**
Consultant

ACADEMIC HONORS, AWARDS, and ACHIEVEMENTS

- 2007 **Farr Award for Excellence in Research .** Yale University School of Medicine.
- 2006 – 2007 **Doris Duke Clinical Research Fellowship.** Yale University School of Medicine.
- 2002 **Phi Beta Kappa.** University of Miami.
- 1999 – 2003 **Honors Program.** University of Miami.

PRESENTATIONS & PUBLICATIONS

Wang, M.Y., **Widi, G.A.**, and Levi, A.L. (2015). “The safety profile of lumbar spine surgery in elderly patients 85 years and older.” *Neurosurg Focus* 39 (4). PMID: 26424343.

Widi, G. A., S. K. Williams, et al. (2013). "Minimally invasive direct repair of bilateral lumbar spine pars defects in athletes." *Case Rep Med*. PMID: 23737800.

Madhavan, K., **Widi, G.A.**, et al. (2012). "Tuberculoma of the brain with unknown primary infection in an immunocompetent host." J Clin Neurosci **19**(9): 1320-1322. PMID: 22727748.

Park, J. H., **Widi G.A.**, et al. (2006). "Subcutaneous Nogo receptor removes brain amyloid-beta and improves spatial memory in Alzheimer's transgenic mice." J Neurosci **26**(51): 13279-86. PMID: 17182778.

Widi, G.A. and Bullock R.M. "Modern management of penetrating brain injury." XXVIII Brazilian Congress of Neurosurgery. Bahia de Salvador, Brazil. 13 September 2010.

Widi, G.A., Duckrow R.B., et al. "Effects of 50 Hz stimulation on glutamate efflux in the human epileptic hippocampus." Society for Neuroscience 2007 Annual Meeting. San Diego.

PROFESSIONAL MEMBERSHIPS

2016 – Present	North American Spine Society (NASS)
2015 – Present	Nicaraguan American Medical Association (NAMA)
2008 – Present	Congress of Neurological Surgeons (CNS)
2008 – Present	American Association of Neurological Surgeons (AANS)
2007 – 2008	Society for Neuroscience
2006 – 2008	American Epilepsy Society
2003 – Present	American Medical Association

HOSPITAL AFFILIATIONS

2016 – Present	Hialeah Hospital	Miami, FL
2016 – Present	Coral Gables Hospital	Miami, FL
2016 – Present	Aventura Medical Center	<i>Miami, FL</i>