

Gastroenterology Associates of S.W. Florida, P.A.

Now Offering *High Resolution Esophageal Manometry*



Stacey Zavala, M.D.

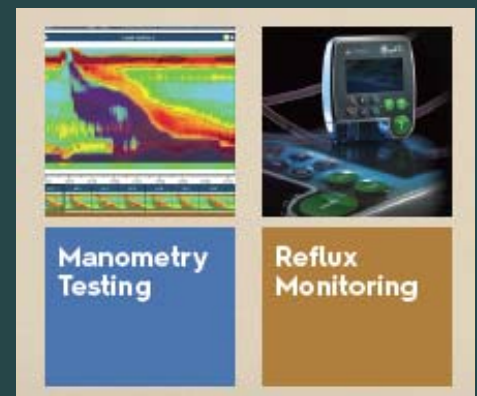
Dr. Zavala completed internal medicine training and a Fellowship in Gastroenterology at Albert Einstein Hospital in Philadelphia, PA where she became the program director of the GI Fellowship program from 2014 to 2015. Dr. Zavala has specific training and a keen interest in motility testing and disorders.



The major use of esophageal manometry is to measure pressure within the esophagus to assist in the diagnosis of esophageal pathology including aperistalsis, spasm, achalasia, esophagitis, esophageal congenital webs, scleroderma, hypermotility, and hypomotility. Esophageal manometry is mostly used in difficult diagnostic cases and as an adjunct to X- rays and direct via endoscopy.

24 hour esophageal pH impedance is for patients who are suspected of having gastric reflux and present with atypical symptoms or the patient's symptoms are suggestive of reflux, but conventional tests have not confirmed the presence of reflux.

**Call today to schedule
458-0822 x426**



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