

# Stanford

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## Andres Gottfried Blackmore

Instructor, Medicine - Gastroenterology & Hepatology

### CLINICAL OFFICES

- **Stanford Digestive Health Clinic**

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### Bio

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#### BIO

I am a board-certified gastroenterologist and physician-scientist with a broad research background in neuroimmunology. I am currently applying my knowledge of neuroimmunology and inflammation to advancing our understanding of gastroparesis and other functional motility disorders. Through translational clinical trials and laboratory research, my long-term career goal is to understand the neuroimmune basis of functional motility gut disorders and provide improved diagnostics and treatments to patients.

#### CLINICAL FOCUS

- Gastroparesis
- Neurogastroenterology and Motility Disorders
- Gastroenterology

#### ACADEMIC APPOINTMENTS

- Instructor, Medicine - Gastroenterology & Hepatology

#### BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Member, American Neurogastroenterology & Motility Society (2016 - present)
- Member, American Gastroenterology Association (AGA) (2015 - present)

#### PROFESSIONAL EDUCATION

- Board Certification: Gastroenterology, American Board of Internal Medicine (2019)

- Fellowship: Stanford University Gastroenterology Fellowship (2018) CA
- Board Certification: Internal Medicine, American Board of Internal Medicine (2017)
- Residency: New York Presbyterian Cornell Campus Internal Medicine Residency (2015) NY
- Medical Education: Weill Cornell Medical College (2013) NY
- PhD, The Rockefeller University, NY, NY , Neuroimmunology and Neuroendocrinology (2007)

## Research & Scholarship

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### CLINICAL TRIALS

- GI-Challenge Study for Gastroparesis Patients and Healthy Controls, Recruiting
- Vagal Nerve Stimulation for Gastroparesis, Not Recruiting

## Publications

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### PUBLICATIONS

- **MiR-10b-5p Rescues Diabetes and Gastrointestinal Dysmotility.** *Gastroenterology*  
Singh, R., Ha, S. E., Wei, L., Jin, B., Zogg, H., Poudrier, S. M., Jorgensen, B. G., Park, C., Ronkon, C. F., Bartlett, A., Cho, S., Morales, A., Chung, et al  
2021
- **Serotonin is elevated in COVID-19-associated diarrhoea.** *Gut*  
Ha, S., Jin, B., Clemmensen, B., Park, P., Mahboob, S., Gladwill, V., Lovely, F. M., Gottfried-Blackmore, A., Habtezion, A., Verma, S., Ro, S.  
2021
- **Serotonin Deficiency is Associated with Delayed Gastric Emptying.** *Gastroenterology*  
Wei, L. n., Singh, R. n., Ha, S. E., Martin, A. M., Jones, L. n., Jin, B. n., Jorgenson, B. G., Zogg, H. n., Chervo, T. n., Gottfried-Blackmore, A. n., Nguyen, L. n., Habtezion, A. n., Spencer, et al  
2021
- **Gastric Mucosal Immune Profiling and Dysregulation in Idiopathic Gastroparesis.** *Clinical and translational gastroenterology*  
Gottfried-Blackmore, A. n., Namkoong, H. n., Adler, E. n., Martin, B. n., Gubatan, J. n., Fernandez-Becker, N. n., Clarke, J. O., Idoyaga, J. n., Nguyen, L. n., Habtezion, A. n.  
2021; 12 (5): e00349
- **Effects of processing conditions on stability of immune analytes in human blood.** *Scientific reports*  
Gottfried-Blackmore, A., Rubin, S. J., Bai, L., Aluko, S., Yang, Y., Park, W., Habtezion, A.  
2020; 10 (1): 17328
- **Clinical and immunomodulatory effects of transcutaneous vagal nerve stimulation for idiopathic gastroparesis**  
Gottfried-Blackmore, A., Namkoong, H., Adler, E. P., Fernandez-Becker, N., Clarke, J., Habtezion, A., Nguyen, L.  
WILEY.2020
- **Noninvasive vagal nerve stimulation for gastroenterology pain disorders.** *Pain management*  
Gottfried-Blackmore, A. n., Habtezion, A. n., Nguyen, L. n.  
2020
- **Open-label pilot study: Non-invasive vagal nerve stimulation improves symptoms and gastric emptying in patients with idiopathic gastroparesis.** *Neurogastroenterology and motility : the official journal of the European Gastrointestinal Motility Society*  
Gottfried-Blackmore, A., Adler, E. P., Fernandez-Becker, N., Clarke, J., Habtezion, A., Nguyen, L.  
2019: e13769