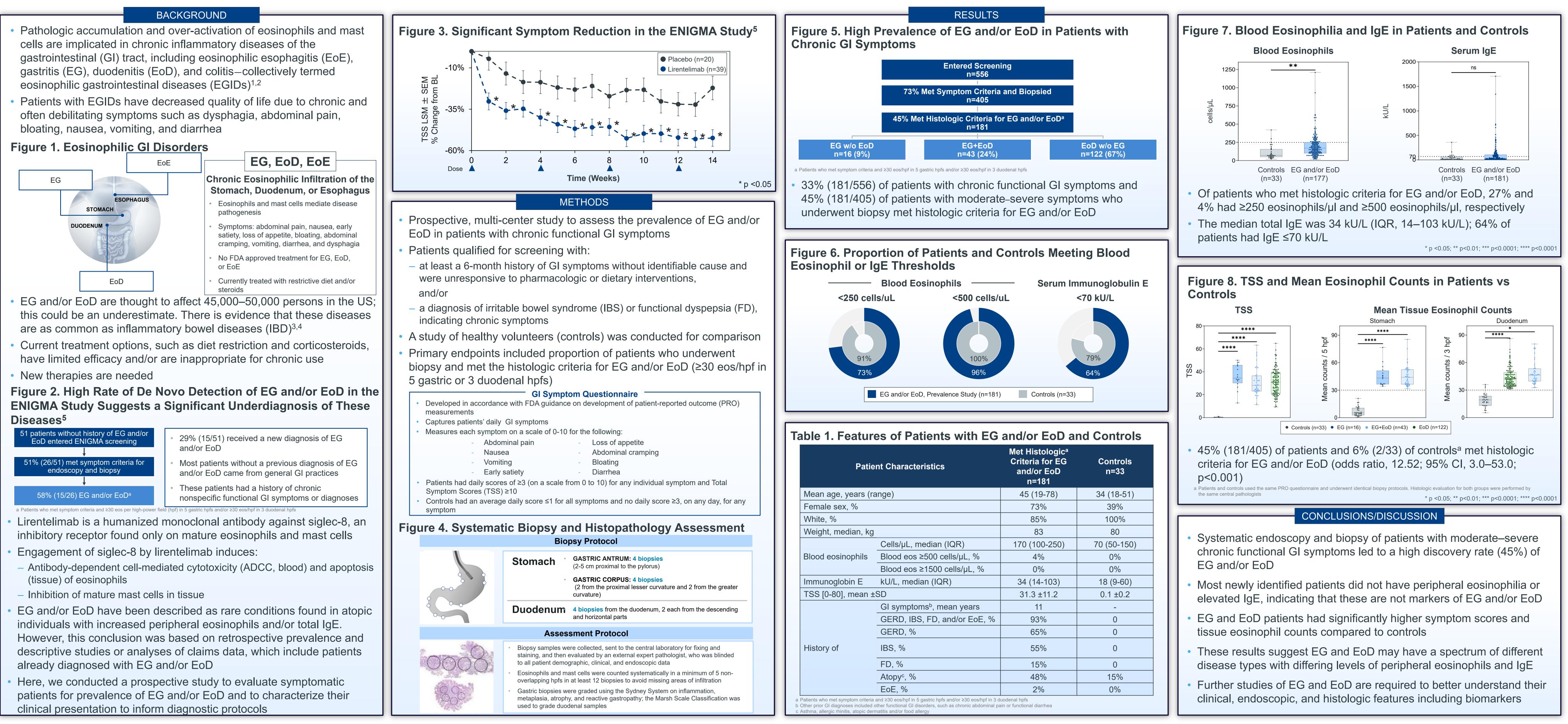
Peripheral Eosinophils and Total IgE are not Elevated in Most Newly Identified Patients With Gastroduodenal Eosinophilia

Nicholas J. Talley MD PhD¹, Amol P. Kamboj MD², William D. Chey MD³, Henrik S. Rasmussen MD PhD², Brian E. Lacy MD PhD⁴, Mirna Chehade, MD MPH⁵, Kathryn A. Peterson MD⁶, Ikuo Hirano MD⁷, Nirmala Gonsalves MD⁷; Anthony Lembo, MD⁸; Colleen M. Schmitt, MD MHS⁹; Marc E. Rothenberg MD PhD¹⁰, Robert M. Genta MD¹¹; Neal Jain MD¹², Maria A. Pletneva MD PhD⁷; Kevin O. Turner DO¹³; Malika Pasha MBA², Cory Mekelburg BS², Evan S. Dellon MD MPH¹⁴, William J. Sandborn MD¹⁵

¹University of Newcastle, Australia; ²Allakos, Inc., Redwood City, CA; ³University of Michigan, Ann Arbor, MI; ⁴Mayo Clinic Jacksonville, FL; ⁵Icahn School of Medicine at Mount Sinai, New York, NY; ⁶University of Utah, Salt Lake City, UT; ⁷Northwestern University Feinberg School of Medicine, Chicago, IL; ⁸Beth Israel Deaconess Medical Center, Division of Gastroenterology, Boston, MA; ⁹Galen Medical Group, Chattanooga, TN; ¹⁰University of Cincinnati, OH; ¹¹Baylor College of Medicine, Houston, TX; ¹²Arizona Allergy & Immunology Research, LLC, AZ; ¹³UT Southwestern, Dallas, TX; ¹⁴University of North Carolina, Chapel Hill, NC; ¹⁵University of California San Diego, La Jolla, CA



Acknowledgements: We thank the patients who participated in this study, investigators, and study staff. This study was funded by Allakos, Inc. and in part by Division of Intramural Research, NIAID, NIH