## 2021 The Distinguished Mentorship and Teaching Award

• The Distinguished Mentorship and Teaching Award recognizes an ACG Member who has provided meaningful and sustained contributions to trainees/colleagues in gastroenterology. Such contributions could include mentorship or teaching to help develop the mentees': (1) overall scientific growth and career or life planning; (2) practice of high-level clinical gastroenterology; (3) skills to perform high quality clinical research; (4) skills to present and publish results of clinical research, or quality improvement; (5) involvement in professional society, healthcare organization or leadership development. This award is being given for the first time in 2021 to the following three individuals.

## Stephen B. Hanauer, MD, MACG

Stephen B. Hanauer, MD, MACG, is the Clifford Joseph Barborka Professor of Medicine and Medical Director of the Digestive Health Center at Northwestern University's Feinberg School of Medicine since 2014. He received his medical degree from the University of Illinois Chicago, and completed his residency in internal medicine and a fellowship in gastroenterology at the University of Chicago in 1982. In 1999, he was named the Joseph B. Kirsner Chair in Medicine and was designated Chief of the Section of Gastroenterology, Hepatology and Nutrition at the University of Chicago from 1999-2014.

Dr. Hanauer is a Fellow and past President of the American College of Gastroenterology (ACG) and former Chair of the American Gastroenterological Association's (AGA) Inflammation, Immunology, and IBD Section. He is also a prior member of the Gastroenterology Specialty Board of the American Board of Internal Medicine and is a member and former-Chairman of the International Organization for Inflammatory Bowel Disease. Among his many honors, Dr. Hanauer received the AGA's Fiterman Foundation Joseph B. Kirsner Award in Gastroenterology and the Janssen Award for Clinical Excellence. He has served as a member of the U.S. FDA Gastrointestinal Drugs Advisory Committee since 1987, he Chaired the Committee from 1998-2000, and he presently serves the Center for Drug Development and Research as a Special Consultant defining new guidelines for clinical evaluation of IBD patients. In February 2020, he received the Great Teachers Award from the National Institute of Health (NIH) and in October 2020, received the Master of the ACG.

He is an Internationally recognized expert on the treatment of inflammatory bowel disease and advisor on the development of multiple leading IBD drugs. Dr. Hanauer has expertise in designing and leading clinical studies for IBD related therapies and has acted as a clinical investigator and/or advisor to pharmaceutical companies in the development of most of the leading IBD therapies.

Dr. Hanauer has authored over 475 peer-reviewed journal articles and numerous books and book chapters, abstracts, monographs, and editorials. He is the former Editor-in-Chief of *Nature Clinical Practice Gastroenterology & Hepatology* and has served on the editorial boards of *Clinical Gastroenterology and Hepatology*, *The American Journal of Gastroenterology* and *Inflammatory Bowel Diseases*. He has been a reviewer for *NEJM*, *Annals of Internal Medicine*, *Lancet*, *Gastroenterology* and numerous specialty journals.

In addition to his passion for clinical care, Dr. Hanauer considers his greatest accomplishment to be the mentorship of numerous trainees and young faculty. He is extremely proud of the successes of such notable trainees as Drs. Brett A. Lashner (prior editor IBD), Sunanda V. Kane (past ACG President), Laura E. Raffals (Mayo Clinic), David T. Rubin (The Crohn's & Colitis Foundation), Russell D. Cohen (University of Chicago IBD Center), Geert D'Haens (Amsterdam, prior President of ECCO), Filip Baert (Leuven & Belgium), Miles P. Sparrow (Melbourne, Australia), Scott D. Lee (University of Washington), Themos Dassopoulos (Baylor Scott & White), Henit A. Yanai (Jerusalem), amongst many other local, regional, national, and international IBD experts. They will forever be his most relevant legacy.