

Toshifumi Hibi

CURRENT POSITIONS

Director and Professor
Center for Advanced IBD Research and Treatment Kitasato
Institute Hospital Kitasato University

EDUCATIONAL AND CAREER EXPERIENCES

Education

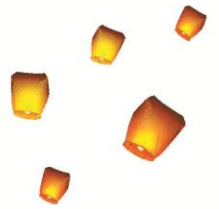
- 1968-1973 School of Medicine, Keio University, Tokyo, Japan -Medicine
- 1973-1977 Postgraduate School, Keio University, Tokyo, Japan

Internal Medicine

- 1975-1977 Clinical Fellow in Gastroenterology, Keio University Hospital
- 1982-1985 Postdoctoral Fellow in Immunology, University of Toronto, Toronto, Canada
- 1985-1988 Chief in Division of Gastroenterology, Kitasato Institute Hospital
- 1990-1995 Associate Professor, Department of Medicine, Keio University School of Medicine, Tokyo,
- 1996-2002 Director, Keio Cancer Center
- 2002-2004 Director, Center for Comprehensive and Advanced Medicine, Keio University Hospital,
- 1995-2004 Professor, Department of Medicine, Keio University School of Medicine
- 2004-2013 Professor and Chairman, Division of Gastroenterology and Hepatology, Department of Internal Medicine, Keio University School of Medicine

PUBLICATION

- C-reactive protein is an indicator of serum infliximab level in predicting loss of response in patients with Crohn's disease. Hibi T, Sakuraba A, Watanabe M, et al. J Gastroenterol: 49:254-262,2014
- Subcutaneous Golimumab Induces Clinical Response and Remission in Patients With Moderate to Severe Ulcerative Colitis. Sandborn WJ, Feagan BG, Marano C, Zhang H, Strauss R, Johanns J, Adedokun OJ, Guzzo C, Colombel JF, Reinisch W, Gibson PR, Collins J, Jarnerot G, Hibi T, Rutgeerts P; PURSUIT-SC Study



Group.Gastroenterology: 146(1):85-95,2014

- Mucosal CXCR4+IgG plasma cells contribute to the pathogenesis of human ulcerative colitis through FcγR-mediated CD14 macrophage activation. , Sugita A, Koganei K, Matsuoka K, Kanai T, Hibi T.Gut:62(12):1734-44,2013
- Randomised clinical trial: evaluation of the efficacy of mesalazine (mesalamine) suppositories in patients with ulcerative colitis and active rectal inflammation - a placebo-controlled study.M.Watanabe, H.Nishino, Y.Sameshima, A.Ota, S.Nakamura,T.Hibi . Alimentary Pharmacology Ther :38(3);264-73,2013
- T-helper 17 and interleukin-17-producing lymphoid tissue inducer-like cells make different contributions to colitis in mice.Ono Y, Kanai T, Sujino T, Nemoto Y, Kanai Y, Mikami Y, Hayashi A, Matsumoto A, Takaishi H, Ogata H, Matsuoka K, Hisamatsu T, Watanabe M, Hibi T.Gastroenterology:143(5):1288-97,2012

AWARDS AND HONORS

- 2008 Japan Medical Association Award
- 2011 KeioGijyuku Award
- 2013 ACG International Leadership Award