

Impact on visual acuity and psychological outcomes of ranibizumab and subsequent treatment for diabetic macular oedema in Japan (MERCURY)

Taiji Sakamoto, Masahiko Shimura, Shigehiko Kitano, Masahito Ohji, Yuichiro Ogura, Hidetoshi Yamashita, Makoto Suzaki, Kimie Mori, Yohei Ohashi, Poh Sin Yap, Takeumi Kaneko, Tatsuro Ishibashi, for the MERCURY Study Group

Corresponding author:

Taiji Sakamoto

Department of Ophthalmology, Kagoshima University, 8-35-1 Sakuragaoka, Kagoshima 890-8544, Japan

Tel: +81 99-275-5402

Fax: +81 99-265-4894

Email: tsakamot@m3.kufm.kagoshima-u.ac.jp

Online Resource 1. The MERCURY study investigators and advisors

Study sites	Principal investigators
Tokyo Medical University Hachioji Medical Center	Masahiko Shimura
Hyogo Prefectural Amagasaki General Medical Center	Hideyasu Oh
Mie University	Masahiko Sugimoto
Kagoshima University	Taiji Sakamoto
St. Marianna University School of Medicine	Jiro Kogo
St. Marianna University School of Medicine	Hitoshi Takagi
Tokushima University	Yoshinori Mitamura
Sapporo City General Hospital	Hiroko Imaizumi
Kobe University	Sentaro Kusuvara
Nara Medical University	Nahoko Ogata
Tokyo Women's Medical University	Shigehiko Kitano
University of Fukui	Yoshihiro Takamura
Kyoto University	Tomoaki Murakami
National Defense Medical College	Masaru Takeuchi
Shinshu University	Yuichi Toriyama
Kyushu University	Shigeo Yoshida
Kyushu University	Toshio Hisatomi
Kyushu University	Keijiro Ishikawa
Kyorin University	Akito Hirakata
University of Tsukuba	Fumiki Okamoto

Yamagata University

Sachi Abe

Yamagata University

Katsuhiro Nishi

Shiga University of Medical Science

Osamu Sawada

Nagoya City University

Miho Nozaki

Affiliations

Study advisors

Kagoshima University

Taiji Sakamoto

Kyushu University

Tatsuro Ishibashi

Yamagata University

Hidetoshi Yamashita

Nagoya City University

Yuichiro Ogura

Shiga University of Medical Science

Masahito Ohji

Tokyo Women's Medical University

Shigehiko Kitano

Tokyo Medical University Hachioji Medical Center

Masahiko Shimura
