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Utility of nonblood-based risk assessment for predicting type 2 diabetes mellitus: A meta-analysis

Sakiko Yoshizawa RD, MSc, Satoru Kodama MD, PhD, Kazuya Fujihara MD, PhD, Hajime Ishiguro MD, Masahiro Ishizawa MD, Yasuhiro Matsubayashi MD, Satoshi Matsunaga MD, Takaho Yamada MD, PhD, Hitoshi Shimano MD, PhD, Kiminori Kato MD, PhD, Osamu Hanyu MD, PhD, Hirohito Sone MD, PhD, FACP

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Sakiko Yoshizawa, RD, MSc¹; Satoru Kodama, MD, PhD²; Kazuya Fujihara, MD, PhD¹;

Hajime Ishiguro, MD¹; Masahiro Ishizawa, MD¹; Yasuhiro Matsubayashi, MD¹; Satoshi

Matsunaga, MD¹; Takaho Yamada, MD, PhD¹; Hitoshi Shimano, MD, PhD³; Kiminori Kato,

MD, PhD²; Osamu Hanyu, MD, PhD¹; Hirohito Sone, MD, PhD, FACP¹

¹Niigata University Faculty of Medicine, Department of Internal Medicine, Niigata, Japan;

²Niigata University Faculty of Medicine, Department of Laboratory Medicine and Clinical

Epidemiology for Prevention of Noncommunicable Diseases, Niigata, Japan; ³University

of Tsukuba, Institute of Clinical Medicine, Internal Medicine, Ibaraki, Japan

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*Corresponding author. Department of Laboratory Medicine and Clinical Epidemiology

for Prevention of Noncommunicable Diseases, Niigata University Faculty of Medicine,

1-757 Asahimachi Cyuou-ku, Niigata, Niigata, Japan, 951-8510, Phone: +81-25-368-9024,

Fax: +81-25-368-9024, Email: ybbkodama@gmail.com

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