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Resolution of fatty liver and weight loss: Independent associations with changes in serum lipids and apolipoproteins

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1 Resolution of fatty liver and weight loss: Independent associations with changes in 2 serum lipids and apolipoproteins 3 Ki-Chul Sung ^{a,*}, Mi-Yeon Lee ^b, Jong-Young Lee ^a, Sung-Ho Lee ^a, Jang-Young Kim ^c, Sarah 4 H Wild ^d, Christopher D Byrne ^{e,f,*} 5 6 ^aDivision of Cardiology, Department of Internal Medicine, Kangbuk Samsung Hospital, 7 8 Sungkyunkwan University School of Medicine, Seoul, Republic of Korea ^bDivision of Biostatistics, Department of R&D Management, Kangbuk Samsung Hospital, 9 Sungkyunkwan University School of Medicine, Seoul, Republic of Korea 10 ^cDepartment of Cardiology, Yonsei University Wonju College of Medicine, Wonju, Republic 11 12 of Korea ^dCentre for Population Health Sciences, Lothian Place University of Edinburgh, Edinburgh, 13 Scotland 14 15 ^eEndocrinology and Metabolism Unit, IDS Building, Southampton General Hospital, 16 University of Southampton, Southampton, UK ¹Southampton National Institute for Health Research, Biomedical Research Centre, 17 Southampton General Hospital, University of Southampton, Southampton, UK 18 19 *These authors contributed equally to this work as corresponding author. 20 21 22 *Corresponding authors: 23 Ki-Chul Sung, Division of Cardiology, Department of Internal Medicine, Kangbuk Samsung 24

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