Accepted Manuscript

Sex- and age-related differences of metabolic parameters in impaired glucose metabolism and type 2 diabetes compared to normal glucose tolerance

Andrea Tura, Giovanni Pacini, Ermanno Moro, Jana Vrbikova, Bela Bendlova, Alexandra Kautzky-Willer

PII: S0168-8227(18)30758-7

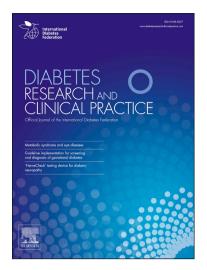
DOI: https://doi.org/10.1016/j.diabres.2018.09.019

Reference: DIAB 7514

To appear in: Diabetes Research and Clinical Practice

Received Date: 1 June 2018

Revised Date: 18 September 2018 Accepted Date: 28 September 2018



Please cite this article as: A. Tura, G. Pacini, E. Moro, J. Vrbikova, B. Bendlova, A. Kautzky-Willer, Sex- and agerelated differences of metabolic parameters in impaired glucose metabolism and type 2 diabetes compared to normal glucose tolerance, *Diabetes Research and Clinical Practice* (2018), doi: https://doi.org/10.1016/j.diabres. 2018.09.019

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Sex- and age-related differences of metabolic parameters in impaired glucose

metabolism and type 2 diabetes compared to normal glucose tolerance

Andrea Tura^a, Giovanni Pacini^a, Ermanno Moro^b, Jana Vrbikova^c, Bela Bendlova^c, Alexandra

Kautzky-Willer^d

^a Metabolic Unit, CNR Institute of Neuroscience, Corso Stati Uniti 3, 35127 Padova, Italy; emails:

andrea.tura@cnr.it; giovanni.pacini@cnr.it

^b Internal Medicine, Regional Hospital, Via Castello 6777, 30122 Venice, Italy; email:

ermanno.moro@ulss12.ve.it

^c Institute of Endocrinology, Národní 8, PRAGUE 1, CZ-116 94, Prague, Czech Republic; emails:

jvrbikova@endo.cz; bbendlova@endo.cz

^d Gender Medicine Unit, Division of Endocrinology and Metabolism, Department of Internal

Medicine III, Medical University of Vienna, Waehringer Guertel 18-20, 1090 Vienna Austria;

email: alexandra.kautzky-willer@meduniwien.ac.at

Correspondence

Professor Alexandra Kautzky-Willer, MD

Gender Medicine Unit

Division of Endocrinology and Metabolism

Department of Internal Medicine III

Medical University of Vienna

Waehringer Guertel 18-20

1090 Vienna, Austria

E-Mail: alexandra.kautzky-willer@meduniwien.ac.at

Phone: +43 1 40400 21260

1

Download English Version:

https://daneshyari.com/en/article/11263087

Download Persian Version:

https://daneshyari.com/article/11263087

<u>Daneshyari.com</u>