



CORRECTION

Correction to: Individualizing Time-in-Range Goals in Management of Diabetes Mellitus and Role of Insulin: Clinical Insights From a Multinational Panel

Sanjay Kalra · Shehla Shaikh · Gagan Priya · Manas P. Baruah · Abhyudaya Verma · Ashok K. Das · Mona Shah · Sambit Das · Deepak Khandelwal · Debmalya Sanyal · Sujoy Ghosh · Banshi Saboo · Ganapathi Bantwal · Usha Ayyagari · Daphne Gardner · Cecilia Jimeno · Nancy Elbarbary · Khadijah A. Hafidh · Jyoti Bhattarai · Tania T. Minulj · Hendra Zufry · Uditha Bulugahapitiya · Moosa Murad · Alexander Tan · Selim Shahjada · Mithyava B. Belic · Prasad Katulanda · Gracjan Podgorski · Wajeeha I. AbuHelaia · Rima Tan · Ali Latheef · Sedeshan Govender · Samir H. Assaad-Khalil · Cecilia Kootin-Sanwu · Ansumali Joshi · Faruque Pathan · ~~Correspondence to: Sanjay Kalra~~

Published online: August 6, 2021

© The Author(s) 2021

Correction to: Diabetes Ther (2021) 12:465–485

<https://doi.org/10.1007/s13300-020-00973-0>

In the original article, seventeenth author name published incorrectly. The correct name is Nancy Elbarbary.

The original article can be found online at <https://doi.org/10.1007/s13300-020-00973-0>.

S. Kalra (✉)
Department of Endocrinology, Bharti Hospital and BRIDE, Karnal, Haryana, India
e-mail: brideknl@gmail.com

S. Shaikh
Department of Endocrinology, KGN Institute of Diabetes and Endocrinology, Mumbai, Maharashtra, India

G. Priya
Department of Endocrinology, Fortis Hospital, Chandigarh, Punjab, India

M. P. Baruah
Department of Endocrinology, Excel Hospital, Guwahati, Assam, India

A. Verma
Endocrine Division, Index Medical College, Indore, Madhya Pradesh, India

A. K. Das
Department of Endocrinology and Medicine, Pondicherry Institute of Medical Sciences, Puducherry, India

M. Shah
HARMONY Endocrine Diabetes and Metabolic Clinic, Vadodara, Gujarat, India

S. Das
Department of Endocrinology, Apollo Hospitals, Bhubaneswar, Odisha, India

D. Khandelwal
Department of Endocrinology and Diabetes, Maharaja Agrasen Hospital, New Delhi, India

D. Sanyal
Department of Endocrinology, KPC Medical College, Kolkata, West Bengal, India

S. Ghosh
Department of Endocrinology and Metabolism, IPGMER, Kolkata, West Bengal, India

B. Saboo

Dia Care, Diabetes Care and Hormone Clinic,
Ahmedabad, Gujarat, India

G. Bantwal

Department of Endocrinology, St. John's Medical
College and Hospital, Bangalore, Karnataka, India

U. Ayyagari

Department of Endocrinology, Apollo Sugar
Clinics, Chennai, Tamil Nadu, India

D. Gardner

Department of Endocrinology, Singapore General
Hospital, Singapore, Singapore

C. Jimeno

Department of Endocrinology, Philippine Society
of Endocrinology, Diabetes and Metabolism,
Manila, Philippines

N. Elbarbary

Department of Endocrinology, Ain Shams
University, Cairo, Egypt

K. A. Hafidh

Department of Endocrinology, Rashid Hospital-
Dubai Health Authority, Dubai, UAE

J. Bhattarai

Department of Endocrinology, Metro Kathmandu
Hospital, Kathmandu, Nepal

T. T. Minulj

Department of Endocrinology, General Hospital
Karyadi, Semarang, Indonesia

H. Zufry

Department of Endocrinology, General Hospital
Zainoel Abidin, Aceh, Indonesia

U. Bulugahapitiya

Department of Endocrinology, Colombo South
Teaching Hospital, Colombo, Sri Lanka

M. Murad

Department of Internal Medicine, Indira Gandhi
Memorial Hospital, Malé, Maldives

A. Tan

Department of Endocrinology, Sunway Medical
Centre, Kuala Lumpur, Malaysia

S. Shahjada

Department of Endocrinology, BSMMU
(Bangabandhu Sheikh Mujib Medical University
Hospital), Dhaka, Bangladesh

M. B. Bello

Department of Endocrinology, Gwarinpa District
Hospital, Abuja, Nigeria

P. Katulanda

Department of Endocrinology, University of
Colombo, Colombo, Sri Lanka

Open Access. This article is licensed under a Creative Commons Attribution-Non-Commercial 4.0 International License, which permits any non-commercial use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's

Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by-nc/4.0/>.

G. Podgorski
Department of Endocrinology, Greenacres
Hospital, Port Elizabeth, South Africa

W. I. AbuHelaiga
Department of Endocrinology, Hamad General
Hospital, Doha, Qatar

R. Tan
Department of Endocrinology, FEU-NRMF Medical
Center, Quezon City, Philippines

A. Latheef
Department of Endocrinology, Indira Gandhi
Memorial Hospital, Malé, Maldives

S. Govender
Umhlanga Centre for Diabetes Endocrinology,
Durban, South Africa

S. H. Assaad-Khalil
Department of Endocrinology, Alexandria
University, Alexandria, Egypt

C. Kootin-Sanwu
Department of Endocrinology, Ridge Hospital
Accra, Accra, Ghana

A. Joshi
Department of Endocrinology, Kathmandu
Diabetes and Thyroid Center, Kathmandu, Nepal

F. Pathan
Department of Endocrinology, Bangladesh
Institute of Research and Rehabilitation for
Diabetes, Endocrine and Metabolic Disorders
(BIRDEM), Dhaka, Bangladesh

D. A. Nkansah
Department of Endocrinology, 37 Military Hospital
Accra, Accra, Ghana