

2024 - 1

International randomised controlled trial evaluating metabolic syndrome in type 2 diabetic cigarette smokers following switching to combustion-free nicotine delivery systems: The DIASMOKE protocol

^{1, 2, 3}, Belsey Jonathan D.⁴, Campagna Davide⁵, Caponnetto Pasquale⁵, Pasquale⁶, Pasquale², Pasquale⁵, Di Mauro Maurizio⁵, Maurizio⁷, Fluck David S.², Franek Edward M.⁸, Edward M.⁵, Edward M.⁹

¹ Mossakowski Medical Research Centre, Polish Academy of Sciences, Warsaw,

² Ashford and Saint Peter's Hospitals Nhs Trust, Chertsey, Surrey,

³ Universitatea Cambridge,

⁴ Jb Medical Ltd, Sudbury, Suffolk,

⁵ University of Catania,

⁶ "Nicolae Testemițanu" State University of Medicine and Pharmacy,

⁷ University of Lahore,

⁸ C. K. Ministry of the Interior,

⁹ Royal Holloway University of London

BMJ Open

Nr. 4(11) / 2021 / ISSN 2044-6055

Disponibil online 18 May, 2021. Descarcări-0. Vizualizări-328

2021 - 1

A multicenter prospective randomized controlled trial investigating the effects of combustion-free nicotine alternatives on cardiovascular risk factors and metabolic parameters in individuals with type 2 diabetes who smoke: the DiaSmokeFree study protocol

Edward M.¹, Edward M.², Campagna Davide³, Di Pino Antonino³, Antonino⁴, Belsey Jonathan D.⁵, Caponnetto Pasquale³, Pasquale⁶, Pasquale², Di Ciaula Agostino D.I.⁷, Agostino D.I.⁸, Barbagallo Mario⁸, Mario

¹ Mossakowski Medical Research Centre, Polish Academy of Sciences, Warsaw,

² Ashford and Saint Peter's Hospitals Nhs Trust, Chertsey, Surrey,

³ University of Catania,

⁴ Universitatea Cambridge,

⁵ Jb Medical Ltd, Sudbury, Suffolk,

⁶ "Nicolae Testemițanu" State University of Medicine and Pharmacy,

⁷ University of Bari Aldo Moro,

⁸ University of Palermo

Internal and Emergency Medicine

Vol. 9, / 2024 / ISSN 1828-0447 / ISSNe 1970-9366

Disponibil online 16 May, 2024. Descarcări-1. Vizualizări-51
