

## Erratum: Effect of Avocado Consumption on Risk Factors of Cardiovascular Diseases: A Systematic Review and Meta-Analysis

Article published 06/30/2023

Article corrected 02/13/2024

Okelue E. Okobi <sup>1,2</sup>, Victor A. Odoma <sup>3</sup>, Omolola Okunromade <sup>4</sup>, Olusayo Louise-Oluwasanmi <sup>5</sup>, Blessing Itua <sup>6</sup>, Chinonso Ndubuisi <sup>7</sup>, Omosefe E. Ogbeifun <sup>8</sup>, Bright C. Nwamatole <sup>9</sup>, Thomas A. Elimihele <sup>10</sup>, Joy O. Adekunle <sup>11</sup>, Akeem A. Adekunle <sup>12</sup>, Chinedum B. Obi <sup>13</sup>, Endurance O. Evbayekha <sup>14</sup>

<sup>1</sup>. Family Medicine, Larkin Community Hospital, Miami, USA <sup>2</sup>. Family Medicine, Lakeside Medical Center, Belle Glade, USA <sup>3</sup>. Cardiology/Oncology, Indiana University (IU) Health Bloomington Hospital, Bloomington, USA <sup>4</sup>. Public Health, Jiann-Ping Hsu College of Public Health, Georgia Southern University, Statesboro, USA <sup>5</sup>. Genetics, Howard University College of Medicine, Washington, USA <sup>6</sup>. Internal Medicine, Annoto Bay Hospital, St. Mary, JAM <sup>7</sup>. Family Medicine, Humboldt Park Health, Chicago, USA <sup>8</sup>. Public Health, University of West Florida, Florida, USA <sup>9</sup>. Cardiology, Calderdale and Huddersfield NHS Foundation Trust, Huddersfield , GBR <sup>10</sup>. Clinical Research, Norris Comprehensive Cancer Center, University of Southern California, Los Angeles, USA <sup>11</sup>. Internal Medicine, Lagos State Health Service (LHSC), Lagos, NGA <sup>12</sup>. Internal Medicine, College of Medicine, University of Lagos, Lagos, NGA <sup>13</sup>. Internal Medicine, Imo State University, Owerri, NGA <sup>14</sup>. Internal Medicine, St. Luke's Hospital, Chesterfield, USA

**Corresponding author:** Okelue E. Okobi, drokelue.e.okobi@gmail.com

**Corresponding author:** Okelue E. Okobi

1. Family Medicine, Larkin Community Hospital, Miami, USA 2. Family Medicine, Lakeside Medical Center, Belle Glade, USA 3. Cardiology/Oncology, Indiana University (IU) Health Bloomington Hospital, Bloomington, USA 4. Public Health, Jiann-Ping Hsu College of Public Health, Georgia Southern University, Statesboro, USA 5. Genetics, Howard University College of Medicine, Washington, USA 6. Internal Medicine, Annoto Bay Hospital, St. Mary, JAM 7. Family Medicine, Humboldt Park Health, Chicago, USA 8. Public Health, University of West Florida, Florida, USA 9. Cardiology, Calderdale and Huddersfield NHS Foundation Trust, Huddersfield , GBR 10. Clinical Research, Norris Comprehensive Cancer Center, University of Southern California, Los Angeles, USA 11. Internal Medicine, Lagos State Health Service (LHSC), Lagos, NGA 12. Internal Medicine, College of Medicine, University of Lagos, Lagos, NGA 13. Internal Medicine, Imo State University, Owerri, NGA 14. Internal Medicine, St. Luke's Hospital, Chesterfield, USA

### How to cite this erratum

Okobi O E, Odoma V A, Okunromade O, et al. (February 13, 2024) Correction: Effect of Avocado Consumption on Risk Factors of Cardiovascular Diseases: A Systematic Review and Meta-Analysis. Cureus 16(2): e160. doi:10.7759/cureus.c160

## Correction Notice

This article has been corrected to accurately reflect the HDL-C concentrations in Table 3.

Previously the values for the HDL cholesterol (mg/dL) avocado group and HDL cholesterol (mg/dL) control group were incorrectly stated as  $146.9 \pm 38.6$  and  $143 \pm 38.6$ , respectively. These values have been corrected to  $55 \pm 13$  for the avocado group (women) and  $44 \pm 9$  for the avocado group (men). Control group (women) is now  $56 \pm 13$  and the control group (men) is  $45 \pm 10$ .

The authors and journal regret that these errors were not identified and addressed prior to publication.