ISSN: (Online) 2225-2010, (Print) 2225-2002

Page 1 of 1

Correction

Corrigendum: Higher proportion of non-classical and intermediate monocytes in newly diagnosed multiple myeloma patients in Egypt: A possible prognostic marker



Authors:

Asmaa M. Zahran¹ Hanaa Nafady-Hego² Sawsan M. Moeen³ Hanan A. Eltyb⁴ Mohammed M. Wahman⁵ Asmaa Nafady⁶

Affiliations:

¹Department of Clinical Pathology, South Egypt Cancer Institute, Assiut University, Assiut, Egypt

²Department of Microbiology and Immunology, Faculty of Medicine, Assiut University, Assiut, Egypt

³Department of Internal Medicine, Clinical Haematology Unit, Faculty of Medicine, Assiut University, Assiut, Egypt

⁴Department of Medical Oncology, South Egypt Cancer Institute, Assiut University, Assiut, Egypt

⁵Department of Clinical Oncology, South Valley University, Qena, Egypt

⁶Department of Clinical and Chemical Pathology, Qena Faculty of Medicine, South Valley University, Qena, Egypt

Corresponding author: Asmaa Nafady, asmaa.nafady@med.svu. edu.eg

Dates: Published: 25 Mar. 2022

Read online:



Scan this QR code with your smart phone or mobile device to read online. In the published article, Zahran AM, Nafady-Hego H, Moeen SM, Eltyb HA, Wahman MM, Nafady A. Higher proportion of non-classical and intermediate monocytes in newly diagnosed multiple myeloma patients in Egypt: A possible prognostic marker. Afr J Lab Med. 2021;10(1), a1296. https://doi.org/10.4102/ajlm.v10i1.1296, there was an error on page 3 under the 'Results' section. The mean age of the MM patients should be 63.5 as per Table 1 instead of 6.35. The first paragraph under the 'Results' section is updated to:

Results

Baseline characteristics of newly diagnosed multiple myeloma patients and healthy controls

The mean age of the MM patients was 63.5 ± 4.07 years, and the number of men (13) was double that of women (7) (Table 1). The proportion of plasma cells in bone marrow was $39.7\% \pm 3.7\%$ and that of the monoclonal band (M-protein) was $4.44 \text{ g/dL} \pm 2.8 \text{ g/dL}$.

The authors apologise for this error. The correction does not change the study's findings of significance or overall interpretation of the study's results or the scientific conclusions of the article in any way.

How to cite this correction: Zahran AM, Nafady-Hego H, Moeen SM, Eltyb HA, Wahman MM, Nafady A. Corrigendum: Higher proportion of non-classical and intermediate monocytes in newly diagnosed multiple myeloma patients in Egypt: A possible prognostic marker. Afr J Lab Med. 2022;11(1), a1713. https://doi.org/10.4102/ajlm.v11i1.1713

Copyright: © 2022. The Authors. Licensee: AOSIS. This work is licensed under the Creative Commons Attribution License. **Note**: DOI of original article published: https://doi.org/10.4102/ailm.v10i1.1296.