

Scientific Foundation SPIROSKI, Skopje, Republic of Macedonia
 Open Access Macedonian Journal of Medical Sciences. 2020 Dec 30; 8(F):310-310
<https://doi.org/10.3889/oamjms.2020.5763>
 eISSN: 1857-9655
Category: F – Review Articles
Section: Retraction



Retraction: Coco D, Leanza S. Laparoscopic Cholecystectomy (LC): Toward Zero Error. Open Access Maced J Med Sci. 2020 May 28; 8(F):52-57. <https://doi.org/10.3889/oamjms.2020.3791>

Mirko Spiroski*

Scientific Foundation SPIROSKI, Skopje, Republic of Macedonia

Abstract

Edited by: Mirko Spiroski

Citation: Spiroski M. Retraction: Coco D, Leanza S. Laparoscopic Cholecystectomy (LC): Toward Zero Error. Open Access Maced J Med Sci. 2020 May 28; 8(F):52-57. <https://doi.org/10.3889/oamjms.2020.3791>. Open Access Maced J Med Sci. 2020 Dec 30; 8(F):310-310. <https://doi.org/10.3889/oamjms.2020.5763>

Keywords: publication ethics; retraction; review article

***Correspondence:** Mirko Spiroski. Scientific Foundation SPIROSKI, Skopje, Republic of Macedonia. E-mail: mspiroski@id-press.eu

Received: 20-Nov-2020

Revised: 01-Sep-2020

Accepted: 25-Dec-2020

Copyright: © 2020 Mirko Spiroski

Funding: This research did not receive any financial support

Competing Interests: The author has declared that no competing interests exist

Open Access: This is an open-access article distributed under the terms of the Creative Commons Attribution-NonCommercial 4.0 International License (CC BY-NC 4.0)

Editor-in-Chief has retracted the article Coco D, Leanza S. Laparoscopic Cholecystectomy (LC): Toward Zero Error. Open Access Maced J Med Sci. 2020 May 28; 8(F):52-57. We received a copy of the letter from Dr Vishal Gupta, MS, MCh, FACS and Dr Gaurav Jain sent to Dr Coco. They draw our attention to the fact that this article has taken most of its material from their review article. We contacted corresponding author and he agreed to retract the published paper. As such, we retract the article from the literature and by guidelines and best editorial practices from the Committee on Publication Ethics. We apologize to our audience about this unfortunate situation.

Editor-in-Chief has retracted the article Coco D, Leanza S. Laparoscopic Cholecystectomy (LC): Toward Zero Error. Open Access Maced J Med Sci. 2020 May 28; 8(F):52-57. [1].

We received a copy of the letter from Dr Vishal Gupta, MS, MCh, FACS and Dr Gaurav Jain sent to Dr Coco: With reference to your review article published recently (Coco D, Leanza S. Laparoscopic Cholecystectomy (LC): Toward Zero Error. Open Access Maced J Med Sci. 2020 May 28; 8(F):52-57. <https://doi.org/10.3889/oamjms.2020.3791>), we would like to draw your kind attention to the fact that this article has taken most of its material from our review article (Gupta V, Jain G. Safe laparoscopic cholecystectomy: Adoption of universal culture of safety in cholecystectomy. World J Gastrointest Surg 2019; 11(2): 62-84. [2]. Figures 1, 2, 3, 4 and 5, including their legends have been taken directly from our article without permission. In addition, text has also been taken to a great extent with minor alterations. Infact, to our another surprise, original source of these figures and text (i.e. our article) was 3.

not even cited. Please find both the articles for your reference. We are happy to see your interest in safe cholecystectomy. However, such use of copyrighted material is against the principles of publication ethics. Hence, we request you to retract this article immediately. Anticipating early positive response.

We contacted corresponding author and he agreed to retract the published paper. As such, we retract the article from the literature and by guidelines and best editorial practices from the Committee on Publication Ethics. We apologize to our audience about this unfortunate situation.

References

1. Coco D, Leanza S. Laparoscopic Cholecystectomy (LC): Toward Zero Error. Open Access Maced J Med Sci. 2020 May 28; 8(F):52-57. <https://doi.org/10.3889/oamjms.2020.3791>
2. Gupta V, Jain G. Safe laparoscopic cholecystectomy: Adoption of universal culture of safety in cholecystectomy. World J Gastrointest Surg 2019; 11(2): 62-84. <https://dx.doi.org/10.4240/wjgs.v11.i2.62>