

Retraction

Open Access

Retraction: Atypical Presentation of Capillary Hemangioma of Upper Eyelid near the Medial Canthus: A Case Report

Shubhangi Nigwekar, Akshay Bhandari and Pratik Gogri

Department of Ophthalmology, Pravara Institute of Medical Sciences, Loni, Maharashtra, Ahmednagar, India

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited

One of the readers pointed out that Figure 1 and 2 of the article published in WJSMRO [1] were same as patient (case 2, figure 4 and 5) of an article subsequently published by the authors in another journal [2]. It was pointed out that no acknowledgement to the WJSMRO article has been made as per the copyright and licensing agreement under which the WJSMRO article was published. This was examined by the editors and found that the similarity is overwhelming and the same images have been reproduced for a different patient. The article was subsequently subjected to plagiarism check and was found to have substantial overlap with the authors previously published article [3] and with other published articles [4-7] with full sentences being copy pasted from them and articles were not cited.

An email was sent to the authors and their institute, only one of the authors replied stating that he is not a co-author in other two publications and is not aware of images being reproduced in another case. Other authors and the institution did not respond to the

emails.

The editors after deliberations have decided to retract this article [1] as authenticity of the clinical images published with the article cannot be ascertained and for plagiarism. We apologise to our readers and thank them for reporting plagiarism.

References:

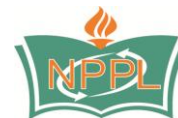
1. Nigwekar S, Bhandari A, Gogri P. Atypical presentation of capillary hemangioma of upper eyelid near the medial canthus: A case report. World J Surg Med Radiat Oncol 2014; 3:14 [[Full text](#)]
2. Nigwekar s, Badhe K, Misra s, Tupe P, Reddy W. Surgical outcome of atypical periocular capillary hemangiomas - A case series. Pravara Med Rev 2015;7(2) [[Free full text](#)]
3. Nigwekar SP, Nigwekar PV. Atypical presentation of capillary hemangioma of upper eyelid : A case report. Pravara Med Rev 2011; 3(3) [[Free Full text](#)]
4. Al-Motowa, Saeed A., & Chaudhry, Imtiaz A. Evaluation and management of Periocular Capillary Hemangioma: A review. Saudi Journal of Ophthalmology, 2006; 20(3), 176-187.
5. Jordan M. Graff, MD, Adam G. de la Garza, MD, and Keith D. Carter, MD. Capillary Hemangioma: 4 month-old female with occlusive vascular lesion of right upper eyelid. [[Full text](#)]

Address for correspondence and Reprint requests to:
Department of Ophthalmology, Pravara Institute of Medical Sciences, Loni, Maharashtra, Ahmednagar, India
Email
Nigwekar S et al. Licensee Narain Publishers Pvt. Ltd. (NPPL)
Submitted:; Saturday, April 29, 2017 Accepted; Saturday,
June 17, 2017 Published: Saturday, June 17, 2017

6. Novitskaya E. Diagnosis and management of eyelid tumours. [[Full text](#)]
7. Chitroda PK, Katti G, Kalmath B, Baba I. Vascular malformation of upper lip and left eye: A case report with nomenclature

review. J Oral Maxillofac Radiol 2014;2: 56-60 [[Free full text](#)]

World Journal of Surgical, Medical
and Radiation Oncology



Published by **Narain Publishers Pvt. Ltd. (NPPL)**

The **Open Access** publishers of **peer reviewed** journals. All articles are immediately published online on acceptance.

All articles published by **NPPL** are available **free** online

Authors retain the copyright under the Creative commons attribution license.

The license permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited