

Erratum

This is a correction for the article **Bilateral Ocular Exophthalmia – A Case of Atypical Acute Myeloblastic Leukemia in a Child**, published by Réka Toth, Alina Grama, Cristina Maki and Mihaela Ioana Chinceșan in The Journal of Critical Care Medicine 2020;6(4):243-248, DOI: 10.2478/jccm-2020-0031.

The authors received a complaint regarding the publication of the results of genetic analyzes without the consent of the Medical Genetics Laboratory from the Emergency Clinical County Hospital of Targu Mures. At the written request of the authors, the following paragraphs from page 246 will be removed from the published manuscript:

“The FLT3 D835 and DNMT3A R882 mutation was performed by polymerase chain reaction-restriction fragment length polymorphism. For FLT3 ITD and NPM1 fragment analysis was also executed with capillary electrophoresis. Geneticists did not detect any mutations of examined fragments. Quantitative analysis showed FTL3-ITD:VAR=0% and NPM1:VAR=0.08%. The heterozygous deletion was shown at the level of the 2p24.3 region (for exons 2, 3 of the MYCN gene), no copy number variants for the other investigated regions was evidenced, and mutation of JAK3 V617F was not detected.”

This will not affect the information presented in the manuscript, nor the conclusions.