*Erratum for***Fusion of the Nucleoporin Gene, *NUP98*, and the Putative RNA Helicase Gene, *DZXX10*, by Inversion 11 (p15q22) Chromosome Translocation in a Patient with Etoposide-related Myelodysplastic Syndrome**

[Internal Medicine 39 (5): 412-415, 2000]

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Although the articles published in our journal (Later Publication) and in another journal (Prior Publication) report the same clinical case, both articles are written by the different authors from a different point of view. Therefore, the Editorial Board of Internal Medicine concludes that the manuscript was not submitted for the purpose of duplicate publication.

Article Published in Internal Medicine (Later Publication)

Fusion of the Nucleoporin Gene, *NUP98*, and the Putative RNA Helicase Gene, *DDX10*, by Inversion 11 (p15q22) Chromosome Translocation in a Patient with Etoposide. Nakao K, Nishino M, Takeuchi K, Iwata M, Kawano A, Arai Y, Ohki M. Intern Med. 39:412-415, 2000.

Article Published in Another Journal (Prior Publication)

Ikeda T, Ikeda K, Sasaki K, Kawakami K, Takahara J. The inv(11) (p15q22) chromosome translocation of therapy-related myelodysplasia with *NUP98-DDX10* and *DDX10-NUP98* fusion transcripts. Int J Hematol 69: 160-164, 1999.

Internal Medicine Vol. 54: 547, 2015

DOI: 10.2169/internalmedicine.54.E001