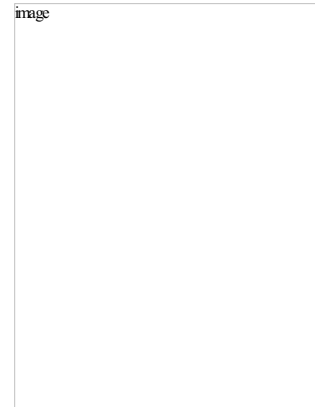


Author's Accepted Manuscript

Using Both Lactic Dehydrogenase Levels and the Ratio of Involved to Uninvolved Free Light Chain Levels as Risk Factors Improves Risk Assessment in Patients with Newly Diagnosed Multiple Myeloma

Zihua Guo, Huijun Li, Yudi Geng, Jian Cui, Ning Tang, Dengju Li



www.elsevier.com/locate/bios

PII: S0002-9629(17)30656-0

DOI: <https://doi.org/10.1016/j.amjms.2017.12.003>

Reference: AMJMS581

To appear in: *The American Journal of the Medical Sciences*

Cite this article as: Zihua Guo, Huijun Li, Yudi Geng, Jian Cui, Ning Tang and Dengju Li, Using Both Lactic Dehydrogenase Levels and the Ratio of Involved to Uninvolved Free Light Chain Levels as Risk Factors Improves Risk Assessment in Patients with Newly Diagnosed Multiple Myeloma, *The American Journal of the Medical Sciences*, doi:10.1016/j.amjms.2017.12.003

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Using both lactic dehydrogenase levels and the ratio of involved to uninvolved free light chain levels as risk factors improves risk assessment in patients with newly diagnosed multiple myeloma

Short title: An improved risk assessment in multiple myeloma

Zihua Guo¹ (MD), Huijun Li²(PhD), Yudi Geng¹(MD), Jian Cui² (MD), Ning Tang² (MD), Dengju Li^{1*}(PhD)

1 Department of Hematology, 2 clinical laboratory, Tongji Hospital, affiliated with the Huazhong University of Science and Technology, Wuhan, Hubei, China

*Correspondence to:

Dengju Li

Tel: +86-13237100810

Fax: +86-027-83662680

Email: lidengju@163.com

Mailing address: Department of Hematology, Tongji Hospital, affiliated Huazhong University of Science and Technology, Wuhan, Hubei, China

Authorship

All authors had access to the data and contributed to writing this manuscript. Conflicts of Interest No conflict of interest exists in the submission of this manuscript, and manuscript is approved by all authors for publication.

Funding statement

Download English Version:

<https://daneshyari.com/en/article/8651772>

Download Persian Version:

<https://daneshyari.com/article/8651772>

[Daneshyari.com](https://daneshyari.com)