



Corrigendum: Development, Validation, and Visualization of A Web-Based Nomogram for Predicting the Recurrence-Free Survival Rate of Patients With Desmoid Tumors

Haotian Liu^{1,2†}, Kai Huang^{3,4,5†}, Tao Li^{6†}, Tielong Yang^{1,2}, Zhichao Liao^{1,2}, Chao Zhang^{1,2}, Lijie Xiang^{1,2}, Yong Chen^{3,4*} and Jilong Yang^{1,2*}

¹ Department of Bone and Soft Tissue Tumor, Tianjin Medical University Cancer Institute & Hospital, Tianjin, China, ² National Clinical Research Center for Cancer, Key Laboratory of Cancer Prevention and Therapy, Tianjin's Clinical Research Center for Cancer, Tianjin Medical University Cancer Institute & Hospital, Tianjin, China, ³ Department of Musculoskeletal Oncology, Fudan University Shanghai Cancer Center, Shanghai, China, ⁴ Department of Oncology, Shanghai Medical College, Fudan University, Shanghai, China, ⁵ Brandon Regional Hospital GME, HCA Healthcare/USF Morsani College of Medicine, Brandon, FL, United States, ⁶ Department of Bone and Soft-Tissue Tumor, Institute of Cancer and Basic Medicine, Chinese Academy of Sciences, Cancer Hospital of the University of Chinese Academy of Sciences, Zhejiang Cancer Hospital, Hangzhou, China

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA,
Switzerland

*Correspondence:

Yong Chen
chenyong@fudan.edu.cn
Jilong Yang
yangjilong@tjmuch.com

[†]These authors have contributed
equally to this work

Specialty section:

This article was submitted to
Surgical Oncology,
a section of the journal
Frontiers in Oncology

Received: 31 March 2021

Accepted: 31 March 2021

Published: 20 April 2021

Citation:

Liu H, Huang K, Li T, Yang T, Liao Z,
Zhang C, Xiang L, Chen Y and Yang J
(2021) Corrigendum: Development,
Validation, and Visualization of A Web-
Based Nomogram for Predicting the
Recurrence-Free Survival Rate of
Patients With Desmoid Tumors.
Front. Oncol. 11:688620.
doi: 10.3389/fonc.2021.688620

Keywords: desmoid tumor, recurrence, prediction, the web-based nomogram, tumor number, validation

A Corrigendum on

Development, Validation, and Visualization of A Web-Based Nomogram for Predicting the Recurrence-Free Survival Rate of Patients With Desmoid Tumors

By Liu H, Huang K, Li T, Yang T, Liao Z, Zhang C, Xiang L, Chen Y, Yang J (2021). *Front Oncol.* Feb 25;11:634648. doi: 10.3389/fonc.2021.634648

In the original article, there was an error in the **Results** section of the **Abstract**: “Among these patients, 53 experienced recurrence, with a recurrence rate of 20.15%”.

A correction has been made to the **Results** section of the **Abstract**: “Among these patients, 53 experienced recurrence, with a recurrence rate of 19.85%”.

In the original article, there was an error in **Patient Outcomes and Risk Factors Associated With RFS** of the **Results**: “Among the 267 patients, 53 patients (20.15%) experienced recurrence”.

A correction has been made to **Results**, *Patient Outcomes and Risk Factors Associated With RFS*, Paragraph 1: “Among the 267 patients, 53 patients (19.85%) experienced recurrence”.

The authors apologize for these errors and state that these do not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2021 Liu, Huang, Li, Yang, Liao, Zhang, Xiang, Chen and Yang. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.