Erratum to: Retrospective analysis of pacritinib in patients with myelofibrosis and severe thrombocytopenia

Srdan Verstovsek,¹ Ruben Mesa,² Moshe Talpaz,³ Jean-Jacques Kiladjian,⁴ Claire N. Harrison,⁵ Stephen T. Oh,⁶ Alessandro M. Vannucchi,ˀ Raajit Rampal,⁶ Bart L. Scott,⁶ Sarah A. Buckley,¹⁰ Adam R. Craig,¹⁰ Karisse Roman-Torres¹⁰ and John O. Mascarenhas¹¹

¹MD Anderson Cancer Center, Houston, TX, USA; ²Mayo Clinic, Scottsdale, AZ, USA; ³University of Michigan, Comprehensive Cancer Center, Ann Arbor, MI, USA; ⁴Hôpital Saint Louis, Université Paris Diderot, Paris, France; ⁵Guy's and St Thomas' NHS Foundation Trust, London, UK; ⁶Washington University School of Medicine, St. Louis, MO, USA; ⁷University of Florence, Azienda Ospedaliera-Universitaria Careggi, Florence, Italy; ⁸Memorial Sloan Kettering Cancer Center, New York, NY, USA; ⁹Fred Hutchinson Cancer Research Center, Seattle, WA, USA; ¹⁰CTI BioPharma Inc, Seattle, WA, USA and ¹¹Icahn School of Medicine at Mount Sinai, New York, NY, USA

Correspondence: S. Verstovsek srdanverstovsek@gmail.com

Received: December 5, 2023. **Accepted:** December 5, 2023.

https://doi.org/10.3324/haematol.2023.284815

©2024 Ferrata Storti Foundation

Published under a CC BY-NC license

An error was published in Table 2, row 5 of our manuscript in the July issue 2022 of Haematologica. The number for the Pacritinib group was erroneously published as 17.9 (5/28) and should be 25.0 (19/76). The corrected Table 2 is shown here.

Corrected Table 2. Spleen volume response and modified Total Symptom Score response rates among patients randomized to pacritinib versus best available therapy by subgroup: prior exposure to a JAK2 inhibitor (including ruxolitinib) and myelofibrosis subtype (primary vs. secondary after a prior diagnosis of polycythemia vera or essential thrombocythemia).

Response rate at week 24	Pacritinib	BAT	P*
Patients with ≥35% spleen volume reduction, % (n/N)			
Prior JAK2 inhibitor exposure Yes No	17.9 (5/28) 25.0 (19/76)	7.7 (1/13) 0 (0/35)	0.07
MF diagnosis Primary Secondary	24.0 (18/75) 20.7 (6/29)	3.1 (1/32) 0 (0/16)	0.52
Patients with a ≥50 reduction i	n modified TSS, % (n/N)		
Prior JAK2 inhibitor exposure Yes No	17.9 (5/28) 28.8 (15/52)	15.4 (2/13) 4.2 (1/24)	0.14
MF diagnosis Primary Secondary	30.4 (17/56) 12.0 (3/25)	12.5 (3/24) 0 (0/12)	0.43
Patients with "much" or "very	much" improved PGIC scores, %	(n/N)	
Prior JAK2 inhibitor exposure Yes No	14.3 (4/28) 28.9 (22/76)	15.4 (2/13) 5.7 (2/35)	0.08
MF diagnosis Primary Secondary	30.7 (23/75) 10.3 (3/29)	12.5 (4/32) 0 (0/16)	0.45

BAT: best available therapy; JAK2: Janus kinase 2; MF: myelofibrosis; PGIC: Patient Global Impression of Change; TSS: Total Symptom Score. *Breslow and Day homogeneity test.

References

^{1.} Verstovsek S, Mesa R, Talpaz M, et al. Retrospective analysis of pacritinib in patients with myelofibrosis and severe thrombocytopenia. Haematologica. 2022;107(7):1599-1607.