ERRATUM Open Access

Erratum to: Therapeutic assessment of chloroquine-primaquine combined regimen in adult cohort of *Plasmodium vivax* malaria from a tertiary care hospital in southwestern India

Kumar Rishikesh¹, Asha Kamath², Manjunatha H. Hande¹, Sudha Vidyasagar¹, Raviraja V. Acharya¹, Vasudeva Acharya¹, Jayaprakash Belle¹, Ananthakrishna B. Shastry¹ and Kavitha Saravu^{1*}

Erratum to: Malar J (2015) 14:310 DOI 10.1186/s12936-015-0824-y

The authors of the original article [1] have recently noticed that the published paper contained some errors.

In Table 2, 'Life table showing estimates of risk of therapeutic failure during 28 days follow-up in cohort of *P. vivax* monoinfection patients from southwestern India treated with chloroquine (25 mg/kg over 3 days) followed by primaquine (0.25 mg/kg daily for 14 days),' the column "IR (interval risk)" should have read "CSP (cumulative survival probability)". Table 2 is correctly displayed in this erratum.

Further, in the first paragraph of the 'Discussion' section, another case report should have been mentioned in the final sentence, to read as follows: "Nonetheless, of the published literature from India, only two case reports dating back over two decades confirms CQ failure in P. vivax despite having adequate plasma concentration of CQ [17,18]."

A new Reference 18 [2] should have been included and the subsequent references renumbered to 19–26.

Table 2 Life table showing estimates of risk of therapeutic failure during 28 days follow-up in cohort of *P. vivax* monoinfection patients from southwestern India treated with chloroquine (25 mg/kg over 3 days) followed by primaguine (0.25 mg/kg daily for 14 days)

Days	Subjects at risk	Lost to follow up	Therapeutic failure	CSP	CITF
0	125	0	0	1.00	0
2	125	0	0	1.00	0
3	125	0	1	0.99	0.01
7	124	3	0	0.99	0.01
14	121	0	0	0.99	0.01
21	121	0	0	0.99	0.01
28	121	0	0	0.99	0.01

 CSP cumulative survival probability, CITF cumulative incidence of the rapeutic failure

Author details

¹ Department of Medicine, Kasturba Medical College, Manipal University, Madhav Nagar, Manipal 576104, Karnataka, India. ² Department of Community Medicine, Kasturba Medical College, Manipal University, Madhav Nagar, Manipal, India.

Published online: 03 February 2016

The online version of the original article can be found under doi:10.1186/s12936-015-0824-y.

Reference

- 1. Rishikesh, et al. Malar J. 2015;14:310. doi:10.1186/s12936-015-0824-y.
- Garg M, Gopinathan N, Bodhe P, Kshirsagar NA. Vivax malaria resistant to chloroquine: case reports from Bombay. Trans R Soc Trop Med Hyg. 1995;89:656–7.

¹ Department of Medicine, Kasturba Medical College, Manipal University, Madhav Nagar, Manipal 576104, Karnataka, India Full list of author information is available at the end of the article



^{*}Correspondence: kavithasaravu@gmail.com