

## **CORRIGENDA (21 March 2023)**

Seventeenth meeting of the WHO Vector Control Advisory Group: meeting report, 3–6 October 2022

ISBN 978-92-4-006602-1 (electronic version) ISBN 978-92-4-006603-8 (print version)

Page 19, lines 2-10

Delete: The applicants summarized a pharmacokinetic study of ivermectin and

albendazole to ascertain the cumulative mosquito mortality after being fed blood from four groups of volunteers: those treated with a single dose 400 mg/kg of albendazole (the human control drug in the trial); a

single dose 400 mg/kg of ivermectin; one dose 300 mg/kg of ivermectin per month over three months; and an untreated control group. The albendazole treatment demonstrated no significant effect on mosquito survival compared to controls. Blood sampled at day 0+4 hours from volunteers given a single dose of 400 mg/kg ivermectin caused significant cumulative mortality in mosquitoes compared to

controls.

Insert: The applicants summarized a pharmacokinetic study of ivermectin and

albendazole to ascertain the cumulative mosquito mortality after being fed blood from four groups of volunteers: those treated with a single dose 400 mg of albendazole (the human control drug in the trial); a single dose 400 µg/kg of ivermectin; one dose 300 µg/kg of ivermectin per month over three months; and an untreated control group. The albendazole treatment demonstrated no significant effect on mosquito survival compared to controls. Blood sampled at day  $0\pm4$  hours from

volunteers given a single dose of 400 μg/kg ivermectin caused

significant cumulative mortality in mosquitoes compared to controls.

Page 19, lines 32–36

Delete: Each cluster comprised a core zone surrounded by a 400 m buffer

zone, with no buffers between non-discordant clusters. The human ivermectin treatment was three monthly oral doses of 400 mg/kg and the livestock dose (1% solution) was injected monthly for three months. Albendazole was administered orally once monthly at a dose

of 400 mg/kg.

Insert:

Each cluster comprised a core zone surrounded by a 400 m buffer zone, with no buffers between non-discordant clusters. The human ivermectin treatment was three monthly oral doses of 400  $\mu$ g/kg and the livestock dose (1% solution) was injected monthly for three months. Albendazole was administered orally once monthly at a dose of 400 mg.

These corrections have been incorporated into the electronic file.