

## ERRATUM

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\*Author for correspondence: Welber Daniel Zanetti Lopes, E-mail: [wdzlopes@hotmail.com](mailto:wdzlopes@hotmail.com)

# How many cattle can be infected by *Trypanosoma vivax* by reusing the same needle and syringe, and what is the viability time of this protozoan in injectable veterinary products?– ERRATUM

Rubens Dias de Melo Junior<sup>1</sup>, Thiago Souza Azeredo Bastos<sup>1</sup>, Luciana Maffini Heller<sup>1</sup>, Luiz Felipe Monteiro Couto<sup>1</sup>, Dina María Beltrán Zapa<sup>1</sup>, Alliny Souza de Assis Cavalcante<sup>1</sup>, Leonardo Bueno Cruvinel<sup>1</sup>, João Eduardo Nicaretta<sup>1</sup>, Haryie Victória Iuasse<sup>1</sup>, Lorena Lopes Ferreira<sup>2</sup>, Vando Edésio Soares<sup>3</sup>, Guilherme Rocha Lino de Souza<sup>4</sup>, Fabiano Antônio Cadioli<sup>5</sup> and Welber Daniel Zanetti Lopes<sup>1,6\*</sup>

<sup>1</sup>Escola de Veterinária e Zootecnia, Universidade Federal de Goiás, Goiânia, Goiás, Brazil; <sup>2</sup>Departamento de Medicina Veterinária Preventiva, Escola de Veterinária, Universidade Federal de Minas Gerais, Belo Horizonte, Minas Gerais, Brazil; <sup>3</sup>Universidade Brasil, Descalvado, São Paulo, Brazil; <sup>4</sup>Instituto de Ciências Biológicas, Universidade Federal de Goiás, Goiânia, Goiás, Brazil; <sup>5</sup>Departamento de Clínica, Cirurgia e Reprodução Animal, Faculdade de Medicina Veterinária, Universidade Estadual Paulista - Unesp, Araçatuba, Brazil and <sup>6</sup>Departamento de Biotecnologia e Tecnologia, Instituto de Patologia Tropical e Saúde Pública, Universidade Federal de Goiás, Goiânia, Goiás, Brazil

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The publishers apologise for an error in the above paper, as follows:

In the conclusion, is described that : “By reusing the same syringe and needle, from an animal with an acute infection for *T. vivax*, up to 30%, 50% and 80% bovines become infected by this protozoan by subcutaneous, intramuscular and intravenous routes, respectively.”

The correct text is: “By reusing the same syringe and needle, from an animal with an acute infection for *T. vivax*, up to 3/10 (30%), 5/10 (50%) and 8/10 (80%) bovines become infected by this protozoan by subcutaneous, intramuscular and intravenous routes, respectively.”

## Reference

Melo Jr RD, Bastos TSA, Heller LM, Couto LFM, Zapa DMB, Cavalcante ASA, Cruvinel LB, Nicaretta JE, Iuasse HV, Ferreira LL, Soares VE, Lino de Souza GR, Cadioli FA and Lopes WD (2021) How many cattle can be infected by *Trypanosoma vivax* by reusing the same needle and syringe, and what is the viability time of this protozoan in injectable veterinary products? *Parasitology* FirstView, pp. 1–13.