



# Erratum: A rapid immunization strategy with a live-attenuated tetravalent dengue vaccine elicits protective neutralizing antibody responses in non-human primates

## Frontiers Production Office\*

Frontiers Production Office, Frontiers, Switzerland

\*Correspondence: production.office@frontiersin.org

### Approved by:

Immunology Editorial Office, Frontiers, Switzerland

**Keywords:** dengue, vaccine, non-human primates, neutralizing antibodies, needle-free delivery, T cell responses

### An erratum on

**A rapid immunization strategy with a live-attenuated tetravalent dengue vaccine elicits protective neutralizing antibody responses in non-human primates** by Ambuel Y, Young G, Brewoo JN, Paykel J, Weisgrau KL, Rakasz EG, Haller AA, Royals M, Huang CY-H, Capuano S, Stinchcomb DT, Partidos CD and Osorio JE. *Front Immunol* (2014) 5:263. doi: 10.3389/fimmu.2014.00263

### Reason for Erratum:

In Table 4 the text of subheadings was changed due to a typesetting error. This error does not change the scientific conclusions of the article in any way. The publisher apologizes for this error and the correct version of Table 4 appears below.

Received: 27 August 2014; accepted: 27 August 2014; published online: 15 September 2014.

Citation: Frontiers Production Office (2014) Erratum: A rapid immunization strategy with a live-attenuated

tetravalent dengue vaccine elicits protective neutralizing antibody responses in non-human primates. *Front. Immunol.* 5:436. doi: 10.3389/fimmu.2014.00436  
This article was submitted to *Microbial Immunology*, a section of the journal *Frontiers in Immunology*.  
Copyright © 2014 Frontiers Production Office. 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) or licensor 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.

**Table 4 | Kinetics of neutralizing antibody responses in animals vaccinated with TDV SC or ID using the PharmaJet device.**

NHP ID	Vaccine regimen	Day 30				Day 53				Day 88			
		D1	D2	D3	D4	D1	D2	D3	D4	D1	D2	D3	D4
CY0503	0,0	40	1280	160	20	160	1280	40	10	80	5120	20	40
CY0504	PhJ/ID	80	640	40	10	40	2560	40	5	80	2560	20	40
CY0505		320	1280	2560	320	160	640	640	160	80	640	160	40
	GMT*	101	1016	254	40	101	1280	101	20	80	2032	40	40
CY0473	0,0	2560	10240	160	40	640	5120	80	20	320	1280	40	20
CY0474	PhJ/SC	1280	320	1280	160	640	640	640	160	320	320	160	80
CY0475		640	320	640	320	640	320	320	80	160	320	160	160
	GMT	1280	1016	508	127	640	1016	254	64	254	508	101	64
CY0493	0,60	160	2560	160	20	80	2560	10	20	320	2560	80	40
CY0494	PhJ/SC	320	640	640	160	320	640	320	10	80	640	160	80
CY0495		640	2560	320	40	640	2560	40	80	1280	2560	160	40
	GMT	320	1613	320	50	254	1613	50	25	320	1613	127	50

GMT\* = geometric mean titer.