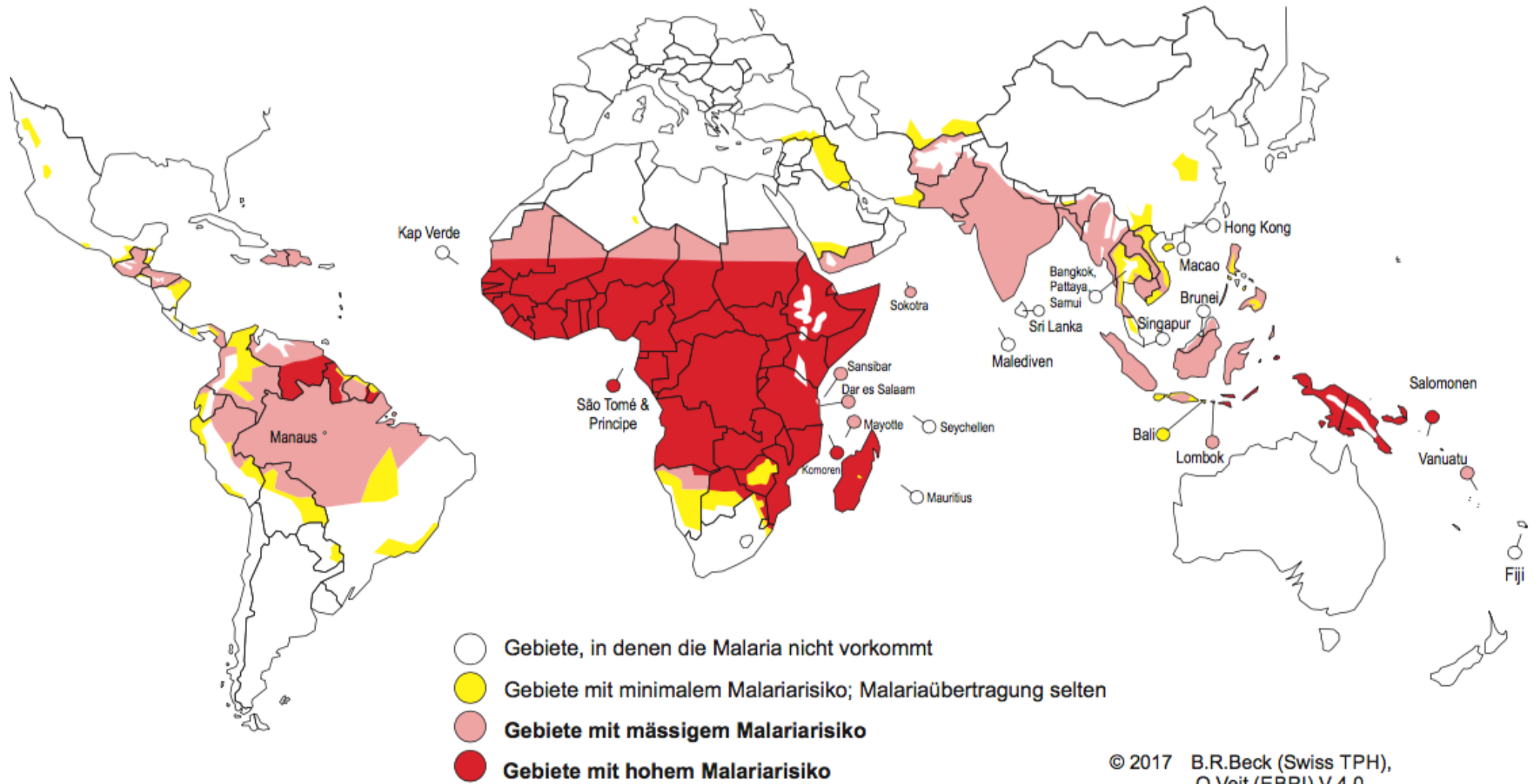


# Malariagebiete 2017





## Imported malaria in pregnant women: A retrospective pooled analysis



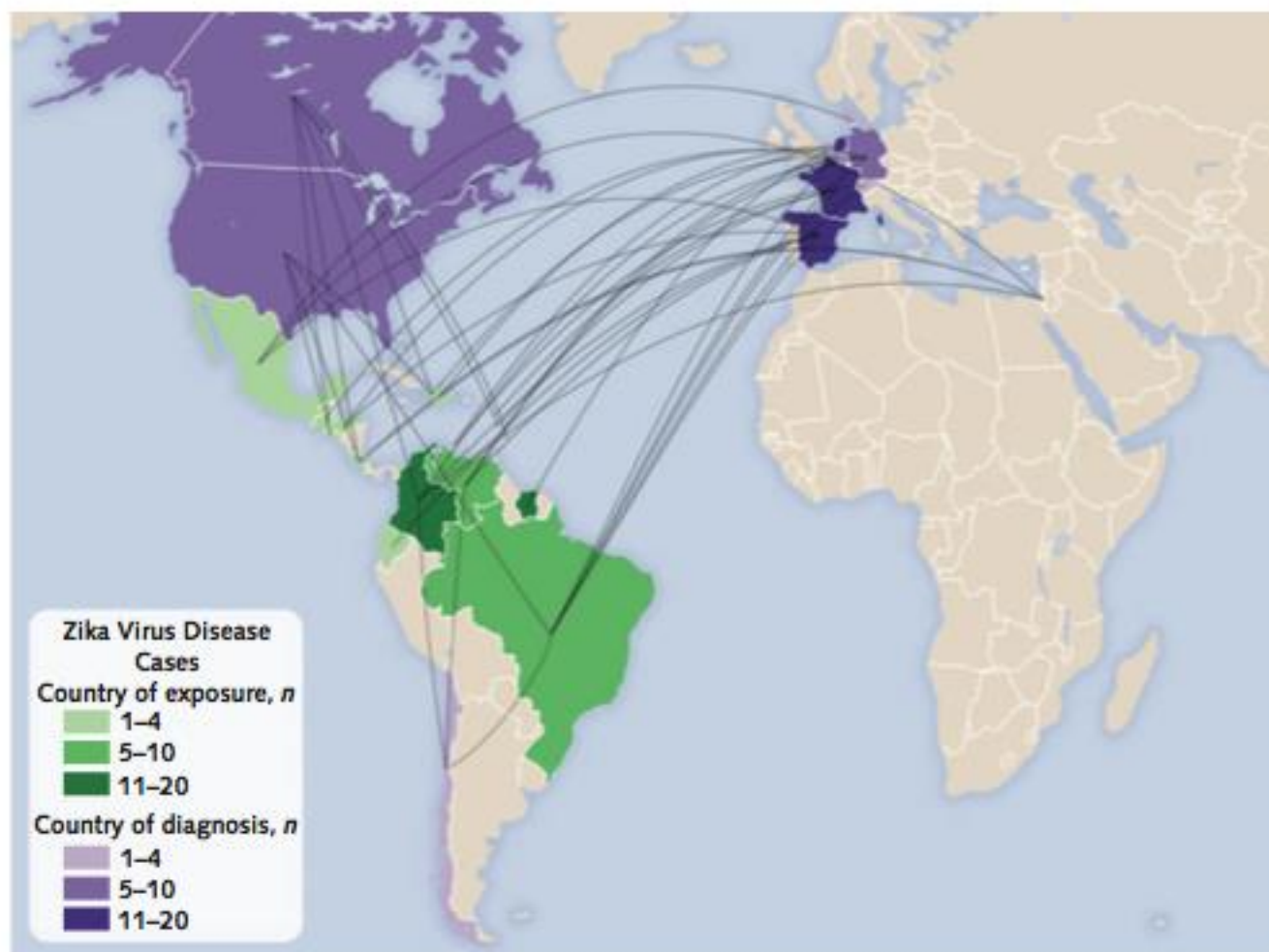
Annina K. Käser <sup>a</sup>, Paul M. Arguin <sup>b</sup>, Peter L. Chiodini <sup>c,d</sup>,  
Valerie Smith <sup>c</sup>, Jean Delmont <sup>e</sup>, Beatriz C. Jiménez <sup>f</sup>,  
Anna Färnert <sup>g</sup>, Mikio Kimura <sup>h</sup>, Michael Ramharter <sup>i,j</sup>,  
Martin P. Grobusch <sup>k</sup>, Patricia Schlagenhauf <sup>a,\*</sup>

- ❖ Mehr als 630 Fälle, meistens *Plasmodium falciparum*
- ❖ > 58% sind in W. Afrika mit Malaria infiziert
- ❖ Risiko Gruppe 1 – VFR „Visiting Friends and Relatives“
- ❖ Weniger als 20% haben eine Malariaprophylaxe eingenommen
- ❖ Mückenschutz UND Mefloquine Malariaprophylaxe sind empfohlen

# Travel-Associated Zika Virus Disease Acquired in the Americas Through February 2016

## A GeoSentinel Analysis

Davidson H. Hamer, MD; Kira A. Barbre, MPH; Lin H. Chen, MD; Martin P. Grobusch, MD, PhD; Patricia Schlagenhauf, PhD; Abraham Goorhuis, MD, PhD; Perry J.J. van Genderen, MD, PhD; Israel Molina, MD, PhD; Hilmir Asgeirsson, MD, PhD;



Lines represent travel routes, with the origin and terminus of each line meant to show country only; lines are not representative of the exact location of exposure or the exact GeoSentinel site where the diagnosis was made.

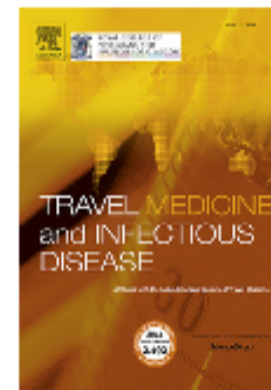


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# Non-vector-borne transmission of Zika virus: A systematic review



Franca Grischott<sup>a</sup>, Milo Puhan<sup>a</sup>, Christoph Hatz<sup>a,b</sup>,  
Patricia Schlagenhauf<sup>a,\*</sup>

<sup>a</sup> *University of Zurich Centre for Travel Medicine, WHO Collaborating Centre for Travellers' Health, Institute for Epidemiology, Biostatistics and Prevention, Hirschengraben 84, 8001 Zurich, Switzerland*

<sup>b</sup> *Swiss Tropical and Public Health Institute, Department of Medicine and Diagnostics, University of Basel, Socinstrasse 57, 4051 Basel, Switzerland*

WHO recommends that men and women returning from ZIKA areas should  
Practice safe sex for **6 months** regardless of whether or not they have symptoms