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Hamers, R.L.

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About the author

Raph L. Hamers (1977, The Netherlands) received his medical degree *cum laude* in 2003 from Maastricht University, The Netherlands. His enthusiasm for infectious diseases and global health ignited during internships in South Africa and Brazil. He gained a post-graduate VSBfonds study grant to work as a lecturer at the Universidade Federal de Roraima in Boa Vista, Brazil, and to conduct health services research in Brazilian primary care. After his return in The Netherlands, he worked as a resident in internal medicine (Tergooiziekenhuizen, Hilversum) and intensive care (VU Free University Medical Centre, Amsterdam). He joined PharmAccess Foundation in 2006 to establish and coordinate the *PharmAccess African Studies to Evaluate Resistance* (PASER) network in six sub-Saharan African countries, with the aim of building regional capacity for the population-based assessment of HIV drug resistance. He also co-founded the *Affordable Resistance Test for Africa* (ART-A) consortium, a public-private partnership that develops affordable test algorithms for HIV-1 drug resistance. He conducted his PhD research on drug-resistant HIV in sub-Saharan Africa at the University of Amsterdam and the Amsterdam Institute for Global Health and Development, under the supervision of Promotores Prof. dr. Tobias Rinke de Wit and Prof. dr. Peter Mugyenyi, and Co-Promotores dr. Michèle van Vugt and dr. Rob Schuurman. He presented the key study findings at the Conference on Retroviruses and Opportunistic Infections in 2011 and 2012. He serves as a WHO Expert Consultant on the HIV drug resistance assessment and prevention global strategy. He holds a post-graduate diploma in epidemiology *with distinction* from the London School of Hygiene and Tropical Medicine, University of London. Currently, he combines post-doctoral research with the internal medicine and infectious diseases residency program at the Onze Lieve Vrouwe Gasthuis and Academic Medical Center of the University of Amsterdam. Raph Hamers is married with Marlous Grijsen and they have a daughter, Lieve.