Artemether-lumefantrine: a new treatment combination for multi-drug resistant falciparum malaria

van Vugt, M.

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Michelle van Vugt was born in Mbooma, Zamb. on April 29, 1968. For the first nine years of her life she lived with her parents and her two sisters in Western Africa. Here she became familiar with the interest in tropical medicine.

In 1985 she completed her secondary education at W.C.G., at the "Ceram-Woepakam-Chutekik Jeroero", at The Hague, and subsequently studied health sciences, specializing in epidemiology at the University of Nijmegen. During this study she did two research projects in Malawi and Cameroon. In Malawi she conducted a study to investigate mortality and morbidity caused by diseases in children younger than 5 years old and in Cameroon a pilot study was performed on the transmission of malaria. The number of children, however, are interested in environmental epidemiology and medicine of tropical diseases. After obtaining her degree she received her MD degree in 1994. During her medical studies she worked on the detection of nasopharyngeal infections. Afterwards she worked at the Medical Section of the University of Nijmegen in the Department of Tropical Medicine. At the University of Nijmegen she worked on the detection and control of tuberculosis. She published two papers on this topic. After obtaining her MD degree she worked at the University of Nijmegen as a research fellow in the Department of Tropical Medicine. She published two papers on this topic.

Current position: Head of the Department of Tropical Medicine.

Other publications by the author:


Curriculum vitae
Michèle van Vugt was born in Teheran, Iran, on April 29, 1968. For the first nine years of her life she lived with her parents and her two sisters in Western Africa. Here the basis was founded for her interest in tropical medicine.

In 1985 she completed her secondary education (V.W.O.) at the ‘Eerste Vrijzinnig Christelijk Lyceum’ in The Hague and subsequently studied health-science, specialising in epidemiology, at the Catholic University of Nijmegen. During this study she did two research projects in Mali, and Cameroon. In Mali she conducted a study to investigate morbidity and mortality caused by diarrhoea in children younger than 5 years old and in Cameroon a pilot study was performed on the transmission of malaria from mother to child. Because she was interested in combining epidemiology and medicine, she started her medical studies at the Catholic University of Nijmegen and graduated as a clinical doctor in 1994. During her medical studies she worked for six months in Nicaragua. Afterwards she worked as a Senior House Officer in Internal Medicine in the ‘Canisius Wilhelmina Ziekenhuis, Nijmegen’. The tropics then called and she joined the Shoklo Malaria Research Unit (SMRU), director Dr. François Nosten, based in Thailand. The SMRU is a field station of the Wellcome-Mahidol University-Oxford Tropical Medicine Research Programme. Having finished her PhD she will start her specialisation in Internal Medicine at the University of Amsterdam, The Netherlands. Michèle van Vugt is married with Daan Kuypers and they have one daughter and they are expecting their second child in August 1999.

Other publications by the author


