Ynte H. Schukken

Chief Executive Officer GD Animal Health Deventer, the Netherlands

Professor of Veterinary Epidemiology and Herd Health, Cornell University (on-leave) Professor of Management of Farm Animal Health, Wageningen University (adjunct, .2 fte) Professor of Farm Animal Disease Control Programs, Utrecht University (courtesy, 0 fte)

Education:

DVM, University of Utrecht 1985 M.Sc., Cornell University 1987

Some studies on the epidemiology of and the relationship between retained placenta and mastitis

Ph.D., University of Utrecht 1990

Epidemiological studies on clinical mastitis in dairy herds with a low bulk milk somatic cell count

Professional Experience:

1985 – 1986	Veterinary Practitioner
1987 - 1989	Assistant Veterinarian, Department of Herd Health and Reproduction,
	Utrecht University
1989 – 1991	Assistant Professor ('Universitair Docent'), Department of Herd Health
	and Reproduction, Utrecht University
5/1989 - 9/1989	Visiting Associate Professor, Department of Clinical Sciences, Cornell
	University
8/1991 - 8/1992	Post-doctoral Scientist, Department of Population Medicine, University of
	Guelph, Canada
1/1991 - 4/1999	Associate Professor ('Universitair Hoofddocent'), Department of Herd
	Health and Reproduction, University of Utrecht (the Netherlands)
3/1999 - 1/2004	Associate Professor, Department of Population Medicine and Diagnostic
	Sciences, College of Veterinary Medicine, Cornell University, Ithaca, NY
3/1999 - 2013	Director of Quality Milk Production Services, Cornell University, Ithaca,
	NY
2004 - current	Professor, Department of Population Medicine and Diagnostic Sciences,
	College of Veterinary Medicine, Cornell University, Ithaca, NY.
2013 - 2016	Chief Scientific Officer, GD Animal Health, Deventer, the Netherlands.
2017 – current	Chief Executive Officer, GD Animal Health, Deventer, the Netherlands.

Publications

http://www.ncbi.nlm.nih.gov/pubmed/?term=schukken

Dr Ynte Schukken is currently the Chief Executive Officer at GD Animal Health in Deventer, the Netherlands and a Professor of Management of Farm Animal Health at Wageningen University with a courtesy appointment as Professor of Farm Animal Disease Control Programs at the Veterinary College at Utrecht University. He served for 16 years as Professor of Epidemiology and Herd Health at Cornell University. He received his DVM degree from the University of Utrecht, in Utrecht, The Netherlands in 1985 and his PhD from the same university in 1990.

Dr Schukken worked as a practitioner in private practice and the university ambulatory clinic in the Netherlands and came in 1999 to North America to take up the role as director in Quality Milk Production services. In 2013, he returned to the Netherlands to take up the role as chief scientific officer at GD Animal Health. Since 2017 he serves as CEO of GD Animal Health.

Dr Schukken's research approach is based on understanding epidemiology and pathobiology of the diseases and infections in animal populations. Dr. Schukken is interested in understanding population dynamics of infectious diseases in animal populations and in application of epidemiological, statistical and mathematical methods to animal disease research.

