

## Diagnosis, transmission and immunology of human Oesophagostomum bifurcum and hookworm infections in Togo

Pit, D.S.S.

## Citation

Pit, D. S. S. (2000, October 12). Diagnosis, transmission and immunology of human Oesophagostomum bifurcum and hookworm infections in Togo. Retrieved from https://hdl.handle.net/1887/13934

Version: Corrected Publisher's Version

Licence agreement concerning inclusion of doctoral

License: thesis in the Institutional Repository of the

**University of Leiden** 

Downloaded from: <a href="https://hdl.handle.net/1887/13934">https://hdl.handle.net/1887/13934</a>

**Note:** To cite this publication please use the final published version (if applicable).

## **Acknowledgements:**

The research described in this thesis was supported by the ministry of Health and Education in Lomé, Togo. The involvement of the staff of the "Centre Hospitalier de Dapaong" and the "Pediatrie", and in particular the assistance of Mrs Assibi Lamboni, Mr Etienne Yark, Nathalie Cani, Blandine Bizieux and Peter Soboslay have been essential for the field work, and are gratefully acknowledged. I also would like to thank them for their pleasant company after working hours.

I would like to thank all the students who contributed to this thesis. The involvement and pleasant team-work of Esther Keyser, Marieke Verschuuren, Nicole Brienen, Danielle Kuijpers, Willemijn de Graaf, Heddeke Snoek, Merijn Tinga, Geartsje Boonstra, Esther Raspoort, Fleur Rijcken and Corine Visser is greatly appreciated.

I would like to thank Coby Blotkamp for sharing her extensive knowledge on parasites with me, and for training the students who worked on the project.

I wish to thank my colleagues from the department of Parasitology, who have in various ways contributed to the completion of this thesis, and provide a very enjoyable working environment. With special thanks to Katja, Alexandra and Lisette.

Finally, I would like to thank my friends and my family for their support and encouragement during these past years.