

The Pediatric Praziquantel Consortium

Its history and journey to success

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Background: A neglected population left untreated



The current standard of care treatment cannot be readily administered to pre-school aged children and a correct dosing scheme has not been established

clear unmet medical need for a suitable pediatric medication for the children aged 3 months to 6 years!



Pediatric Praziquantel Consortium: First International Public-Private partnership on schistosomiasis

- Established in July 2012 as the first international, non-profit, public-private partnership in schistosomiasis
- It operates though an innovative approach that engages new partners and collaborators as needed
- The model is built on a **solid governance** structure with:
 - a Consortium Board (led by Merck)
 - Development Team, Access Team & Subteams

Supported by international experts and funders, including the World Health Organization (observer).



Consortium collaborators: Merck (Germany); Astellas Pharma Inc. (Japan); the Swiss Tropical and Public Health Institute (Switzerland); Lygature (The Netherlands); Farmanguinhos (Brazil); the Schistosomiasis Control Initiative (SCI) Foundation (United Kingdom); Kenya Medical Research Institute (Kenya); Université Félix Houphouët-Boigny (Côte d'Ivoire); Klinikum rechts der Isar der Technischen Universität München (TUM) (Germany); Ministries of Health Côte d'Ivoire, Kenya and Uganda; African Institute for Health and Development (AIHD), Kenya; Makerere University, Uganda. The Consortium is financially supported by Merck; in-kind contributions from the Consortium's partners; and grants by the Global Health Innovative Technology (GHIT) Fund, and the European & Developing Countries Clinical Trials Partnership (EDCTP).



Pediatric Praziquantel Consortium: Vision & Mission



Our **vision** is to reduce the global disease burden of schistosomiasis by addressing the medical need of infected preschool-age children, including infants and toddlers.

Our **mission** is to develop, register and provide access to a suitable pediatric treatment for schistosomiasis in preschool-age children.





www.pediatricpraziquantelconsortium.org



Disclaimer & Funding Statement

Disclaimer

The content of this presentation reflects the views of the Pediatric Praziquantel Consortium.

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