

**Abbreviated Biosketch for Proposed Members of the Guideline Development Group for developing recommendations for testing *P. knowlesi* and use of rapid antigen tests for detection of *P. malariae*, and *P. ovale*.**

Title:	Professor
First name:	Nicholas
Last name:	Anstey
Current position:	Infectious Diseases Physician and Professor of Global Health
Affiliation*:	Menzies School of Health Research
Country:	Australia
<p>Bio: Nicholas Anstey MBBS, FRACP, PhD is an Infectious Diseases Physician and Professor of Global Health at Menzies School of Health Research. For over 35 years he has collaborated with research partners across Asia and Africa with over 270 publications on the epidemiology, diagnosis, pathophysiology and clinical management of Plasmodium falciparum, P. vivax, P. knowlesi, P. malariae and P. ovale. He has published diagnostics research papers on P. knowlesi (n= 23), P. malariae (n=8), P. ovale (n=2) and P. cynomolgi (n=3). His work on diagnostics for P. knowlesi, P. malariae, P. ovale and P. cynomolgi has been primarily with research partners in Malaysia (Infectious Diseases Society Kota Kinabalu Sabah) and Indonesia.</p>	

\* Please choose your primary affiliation and mention others in the bio.

\*\*\* Please briefly describe your current and recent professional positions (past five years) and education in 200 to 300 words maximum.