

Malaria research within the Boyd Orr Centre

- 1) Fundamental studies of vector-parasite interactions and genetics
 - Baldini, Maliti, Ferguson, Ranford-Cartwright
- 2) Mosquito vector ecology and control
 - Kreppel, Ferguson, Maliti, Baldini, Ortega, Helm, Hutchinson, Larcombe, Brown
- 3) Development of new surveillance and control tools
 - Maliti, Mirzai, Ferguson
- 4) Mathematical modelling of transmission & control
 - <u>Brock, Parmiter, Kao, Matthiopoulous, Johnson, Haydon, Ferguson</u>
- 5) Social science studies of perception and responses to burden
 - Laurie, Sharp
- 6) Capacity building in partnership with endemic countries
 - Johnson, Matthiopoulous, Haydon, Reeve, Ferguson

9 PIs4 Postdocs4 PhDsMSc & HonsSupport staff

