Malaria

S. #	Title of Project
1	Comparative study on routine diagnostic tests; to develop reference model for efficient and timely
	diagnosis of Malaria.
2	Determine frequency, type of malaria and comparison of venous and capillary blood in identification of
	malarial parasite in fever cases under five years of age visiting the OPD of a tertiary care hospital.
	(MCS)
3	Use of PCR for the detection of malaria from Dried Blood Spot samples.