

**Operational Research in Tropical and Other Communicable Diseases Programme
(TDR/EMRO)
Small Grants Scheme (SGS)**

Ninth Selection Committee Meeting

Cairo, Egypt 15-17 August 2001

List of accepted proposals:

No	Project Title	Country	Disease
1.	Community KAP study on Tuberculosis Iraqi population.	IRQ	TB
2.	Prospective follow-up study of a positive tuberculosis skin test primary school pupil in Baghdad.	IRQ	TB
3.	Methods to promote the rational use of antimalarials, protection and vector control programme in pilot areas in Somaliland.	SOM	MAL
4.	Prevalence of pulmonary tuberculosis among juvenile detainees in Karachi, Pakistan.	PAK	TB
5.	Identification of sibling species of the Anopheles maculipennis complex in Iran.	IRA	MAL
6.	Gender differences in utilization pattern and outcome of respiratory Tuberculosis.	EGY	TB
7.	Epidemiological study in a new focus of cutaneous Leishmaniasis nearby the silk road in northern eastern Iran for the preparation of control program.	IRA	LEISH
8.	Infection and perception of Malaria in displaced women and children in camps around Khartoum.	SUD	MAL
9.	Development of a geo-referenced database for Malaria transmission risk management in Egypt using remote sensing and GIS.	EGY	MAL
10.	Studying gender perspectives in knowledge, attitudes and practices concerning tuberculosis in Pakistan Sindh province.	PAK	TB
11.	Does providing free sputum microscopy service and free anti-TB drugs to general practitioners (GRs) help in their case notification to NTP?	PAK	TB
12.	Comparison of daily and three times a week home visit of patients with pulmonary TB in Zahedan.	IRA	TB
13.	Epidemiological study to assess prevalence of anthroponotic cutaneous Leishmaniasis in Multan district of Punjab Province, Pakistan.	PAK	LEISH
14.	Could infections in wild canids limit the potential effectiveness of insecticide impregnated dog collars for reducing <i>Leishmania infantum</i> transmission in Iran?	IRA	LEISH
15.	Epidemiology of Malaria during pregnancy in an area of highly seasonal and unstable Malaria transmission in Sudan.	SUD	MAL
16.	Gender differences and Tuberculosis; Prospects for better control in Syria.	SYR	TB
17.	Indices of <i>Wuchereria bancrofti</i> transmission by mosquitoes and the Egyptian control programme for the elimination of Filariasis.	EGY	FIL

World Health Organization
Regional Office for the Eastern Mediterranean

No	Project Title	Country	Disease
18.	The role of molecular genetic variation of <i>An. Culicifacies</i> on Malaria transmission in south-eastern Iran.	IRA	MAL
19.	The epidemiology of Pentostam resistant visceral Leishmaniasis in eastern Sudan.	SUD	LEISH
20.	Community and individual factors influencing the health seeking behavior of tuberculosis defaulters.	SUD	TB
21.	Promoting rational use of Antimalarial.	YEM	MAL
22.	The role of <i>Anopheles pulcherrimus theobald</i> (<i>Diptera culicidae</i>) in Malaria transmission at the present in Iraq.	IRQ	MAL