

The **DREAM** programme (Drug Resource Enhancement against AIDS and Malnutrition), started in Mozambique in 2001 and is currently operational in some sub-Saharan African countries through clinical centres and molecular biology laboratories, which guarantee antiretroviral treatment to people living with HIV/AIDS and promote prevention of mother-to-child transmission. All services are offered to patients wholly free-of-charge.

DREAM is running by the Community of Sant'Egidio. The programme makes use of highly qualified technical and scientific staff and enjoys the support of public and private institutions, at both a national and international level.

A unique aspect of the programme is the treatment extended to pregnant women under the Mother & Child Prevention & Care (MCPC) approach. Offering to treat mothers with anti-retroviral tri-therapy even after delivery for the health of both the mother and the baby is crucial. It is only in this way that mothers can be prevented from dying, and children rescued from being orphaned.

DREAM Main Sponsor



ORGANISING SECRETARIAT: Dr. Giuseppe Liotta • Dr. Graziella Tintisona

Piazza S.Egidio 3a - 00153 - Rome, Italy

Fax 0039 06 89922525 • Tel. 0039 06 8992225

e-mail: dream@santegidio.org www.santegidio.org

Conto corrente bancario n.10301313

intestato a Comunità di Sant'Egidio - ACAP

Unicredit Banca Ag. Roma Trastevere Viale di Trastevere n. 64/e - 00153 Roma

ABI 02008 Cab 03218 CIN D

Conto corrente postale n.97968002

intestato a Comunità di Sant'Egidio Amici nel Mondo,

Piazza S.Egidio 3/a - 00153 Roma casuale "Programma DREAM"

The Congress was organized in collaboration with



Comunità di
SANT'EGIDIO

Premio
BALZAN 2004

DREAM

Un modello per prevenire la trasmissione madre-bambino

III Convegno Internazionale

Un sogno per l'Africa: bambini senza AIDS



A model to prevent mother to child transmission

3rd International Conference

A dream for Africa: children without AIDS

27 maggio 2005

Aula Giulio Cesare • Campidoglio

Piazza del Campidoglio • Roma