

# Postabortion Care for Refugee Women in Ethiopia

Report on an assessment done in  
February 2002

Hailu Yeneneh, Solomon Kumbi, Hailemichael  
Gebreselassie and Takele Geressu



2/5/04

Accelerating the pace of  
change in support of women's  
reproductive health and  
rights

# CONTEXT

- **Refugee influx from Sudan**
- **CPR: 5.4%**
- **STDs: 12.4% (1999)**
- **All health facilities treat incomplete abortion cases**

# BACKGROUND

- **Postabortion care (PAC) identified for intervention**
  - Emergency treatment, FP, integration, linkage
- **Government, UNHCR Country Office and Ipas signed Agreement**



# Objectives of Assessment

- **Determine quality of PAC for refugee women in western Ethiopia camps**
- **Identify PAC intervention options**

# **ASSESSMENT METHODS:**

## **(1) Questionnaire**

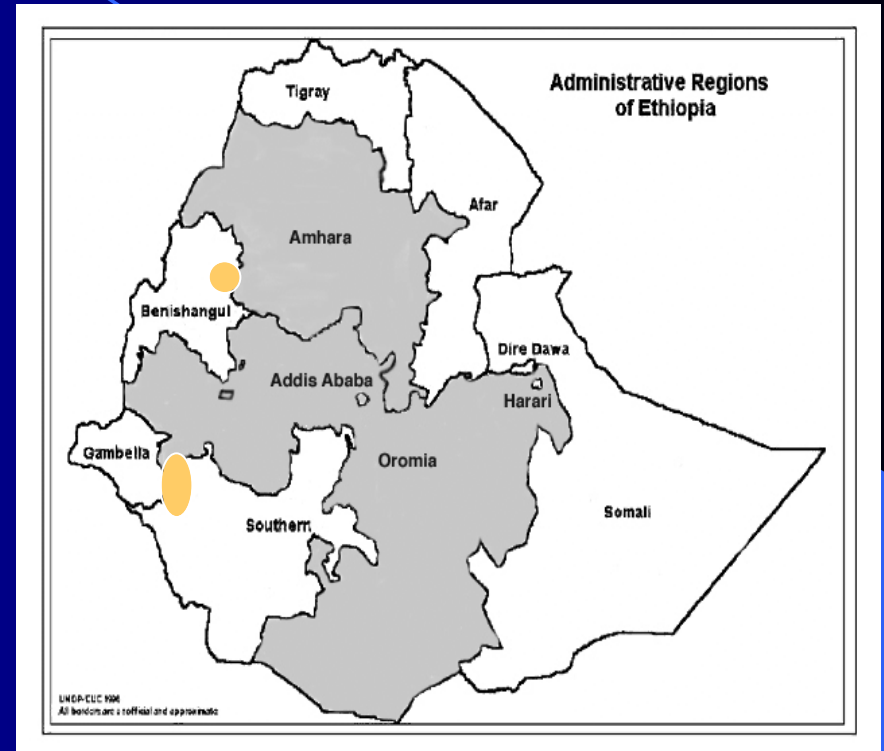
- **Questionnaire for interviewing:**
  - **Refugee camp officials (general)**
  - **Health workers (service delivery)**
  - **Women's groups (community)**

# Assessment Methods: (2) Observation

- Walkthrough observation of health facilities
- Checklist: to guide observation

# FINDINGS: General

- Four refugee camps (4)
- Population: 73,177
  - >98% Sudanese
  - ~ 20% women in reproductive age
  - Termination of unwanted pregnancy not allowed



## **FINDINGS: General (continued)**

- **4 health centers in the 4 camps**
- **Staff: almost exclusively Ethiopians**
  - **GPs, nurse/midwives +others**
  - **Male interpreters**
- **3 referral hospitals (Government)**
- **High staff turnover (especially GPs)**
- **CHAs and TTBAAs—all refugees**

# **FINDINGS: Health Centers**

- **Health facilities well equipped for basic services**
- **No one trained in comprehensive model of PAC service delivery**
- **No standard protocol on PAC**
- **Poor recording and reporting**
- **MVA equipment not available**

# **FINDINGS: PAC in Health Centers**

- **75 abortion patients in one year**
- **All treated with sharp curettage**
- **Only 13% received postabortion family planning methods**
- **Poor infection prevention**
- **Weak linkage to RH/STI services**

# **FINDINGS: Referral Hospitals**

- **Only 1 of the 3 hospitals has MVA equipment**
- **Only one GP trained in MVA and comprehensive PAC service delivery**

# CONCLUSIONS

- **Good health service organization**
- **Potential for comprehensive PAC exists**
- **Lack of staff trained in PAC**
- **High staff turnover**
- **Lack of MVA equipment**
- **Poor recording and reporting**

# RECOMMENDATIONS: Rationale

## Upgrade PAC service delivery to:

- Bring quality care closer to refugee women & host community
- Minimize cost (transport and hospitalization costs)
- Reduce inconveniences to refugee women

# **RECOMMENDATIONS: Specific Interventions**

- **Train MDs and midlevel providers**
- **Train refugee health workers**
- **Assign female interpreters**
- **Provide MVA equipment & supplies**
- **Strong M & E (timely feedback & support)**

# PROJECT INTERVENTIONS

## In Hospitals and HCs:

- 7 MDs trained in PAC
- 7 nurse/midwives also trained
- Training in record keeping
- Equipment & supplies provided
- Provision of logbooks

# Monitoring and Evaluation

- **Follow up site visits**
- **Review of reports**
- **Post intervention assessment**

# Acknowledgements

- Packard Foundation
- ARRA (Government)
- UNHCR (Country Office)
- Interviewees
- Ipas colleagues
- RHRCC organizers (Sara Casey)

