Diagram on Decision Making for the Antibiotic Treatment of Trachoma

**Baseline TF**
- **≥ 50%**
  - AFE Implementation ≥ 7 rounds of MDA
  - Program evidence has shown that areas with baseline TF ≥ 50% often require at least 7 rounds of MDA.

- **30-49.9%**
  - AFE Implementation ≥ 5 rounds of MDA

- **10-29.9%**
  - AFE Implementation ≥ 3 rounds of MDA

- **< 5%**
  - No A needed; Conduct F&E

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**AFE Implementation**
- ≥ 7 rounds of MDA
- ≥ 5 rounds of MDA
- ≥ 3 rounds of MDA
- ≥ 1 round of MDA

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**RESULTS**

**TF$_{1-9}$ ≥ 30%**
- AFE Implementation ≥ 5 rounds of MDA

**TF$_{1-9}$ 10-29.9%**
- AFE Implementation ≥ 3 rounds of MDA

**TF$_{1-9}$ 5-9.9%**
- AFE Implementation ≥ 1 round of MDA

**TF$_{1-9}$ < 5%**
- +6 months since last MDA
  - Stop MDA Continue F&E

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**District-level Trachoma Impact Survey (TIS)**
- +6 months since last MDA
  - No A needed; Conduct F&E

**District-level Trachoma Surveillance Survey (TSS)**
- +24 months since TIS
  - District-level Trachoma Impact Survey (TIS) ‡

**ACTION**

- If a district TF$_{1-9}$ returns ≥ 5% at TSS, it would be considered "recrudescent" and eligible for a modified strategy.

- Once all program targets reached in all districts, Dossier