



Kenya's HIV Exposed Infants Audit Tool

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MOH- Kenya

Advancing HIV Prevention and PrEP
for Pregnant and Breastfeeding Women

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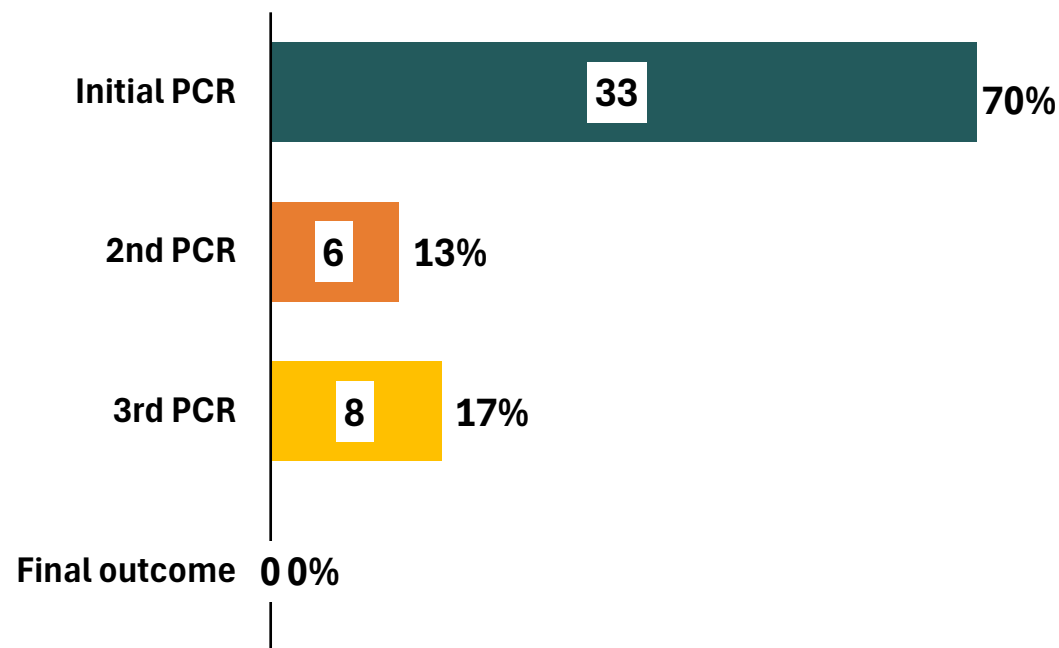


HIV
Impact Network *for*
Vertical Transmission
Elimination



Homabay county 2025 HEI audit data to learn from

Testing Cascade (n=47)



Of 33 positive at initial PCR, 11 tested < 2 months

Audit Findings by Testing Stage

- 1st PCR**
 - Mum interrupted treatment
 - Lost to follow-up (non-disclosure)
 - Late ID - postnatal
- 2nd PCR**
 - Declined treatment (pregnancy)
 - Data errors
- 3rd PCR**
 - Unskilled delivery, late ANC
 - Mixed feeding
 - Late ID - postnatal

The Problem

Why this matters?

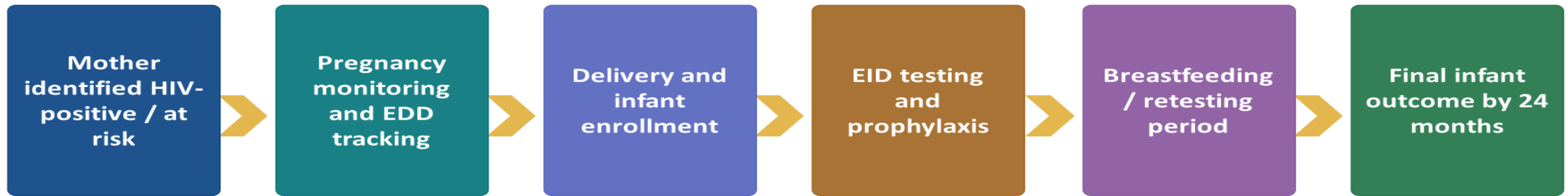
- Variability in HIV- exposed infant (HEI) audits across facilities and counties
- Inconsistent documentation and reporting of outcomes
- Several counties experiencing missed opportunities across the mother–infant cascade
- Limited use of audit findings for action

👉 Key message:

As a country we are not consistently learning from every infant infection, death, or loss to follow- up

The Proposed Solution

- Development of a harmonized HEI Audit Tool to serve as a standardized national instrument for all facilities and counties.
- The tool will track the entire mother–infant pathway



- It aligns with national guidelines and service delivery points
- Will be embedded in the EID website
- It is designed for both EMR and paper-based systems

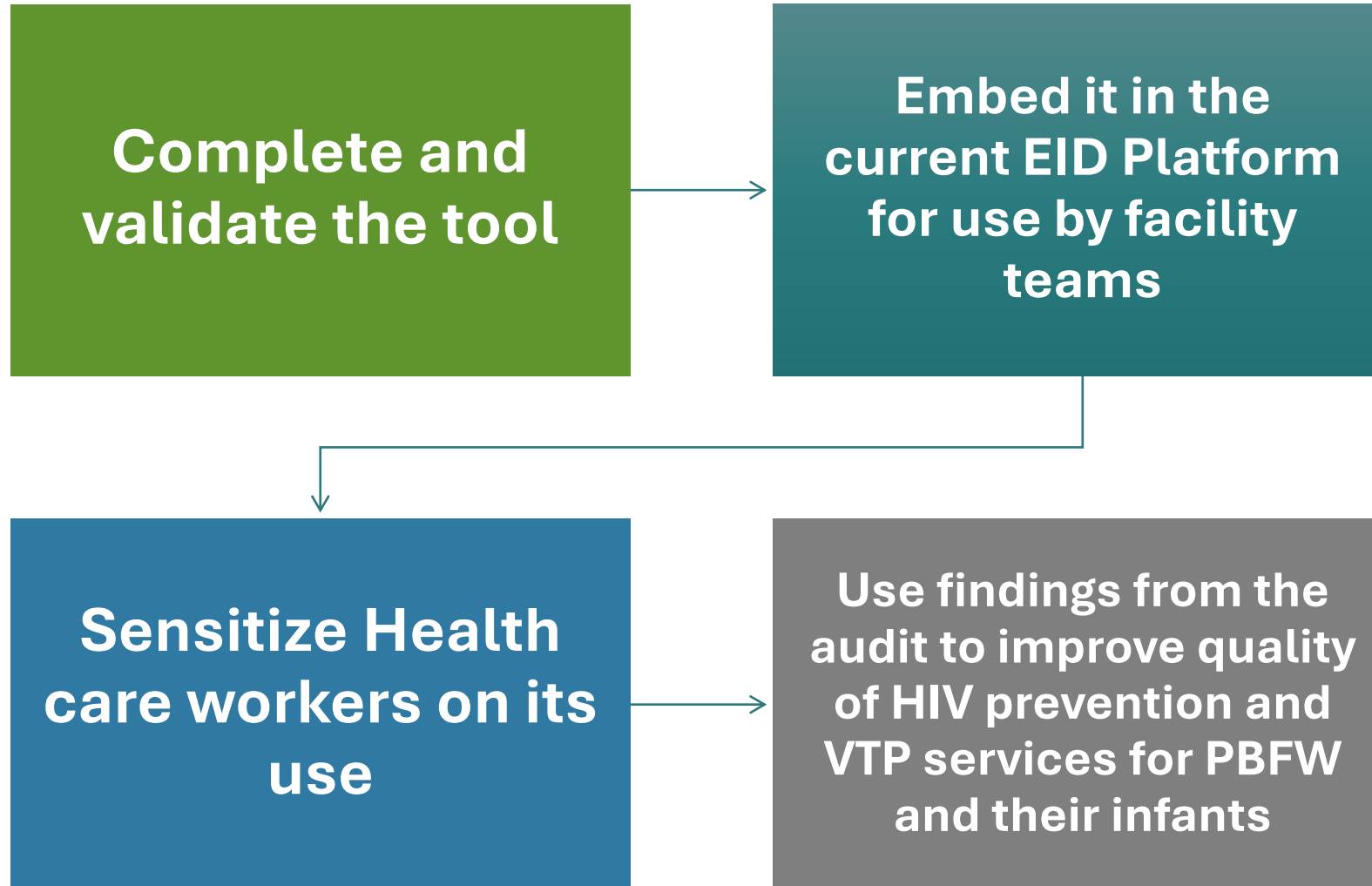
 **Shift: From fragmented audits → One national, longitudinal audit approach**

Links to the draft tool and EID website for Demonstration

https://docs.google.com/spreadsheets/d/1x6E4irgpZSIIm2EVVO_osi14Fy8RZhuaQ/edit?usp=sharing&oid=104140270735591688692&rtpof=true&sd=true

<https://eid.nascop.org/>

Next Steps



Thank
you



HIV
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