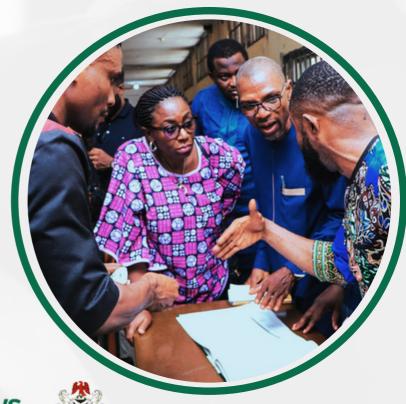


**Accelerating Control Of The HIV Epidemic in Nigeria** 











## OVERVIEW

Project Period: May 18, 2022- May 17, 2027

(5 Years)

Prime Recipient: Excellence Community Education Welfare Scheme

(ECEWS)

#### Sub Recipients:

Achieving Health Nigeria Initiative (AHNi)
Family Health International (FHI360)
Howard University Global Initiative Nigeria (HUGIN)

The ECEWS-led ACE-5 consortium comprises three partner organizations with different responsibilities on the project



Prime Implementing Partner, ensuring accountability for results; providing overall project leadership; technical, operational and financial management/oversight

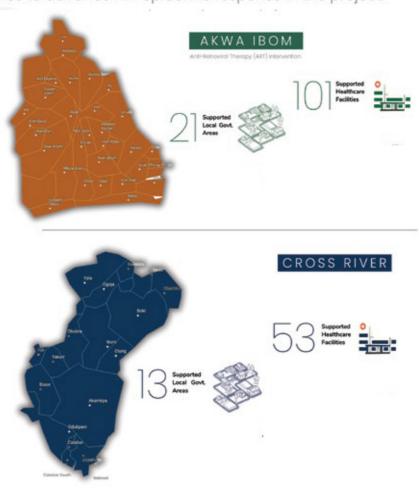






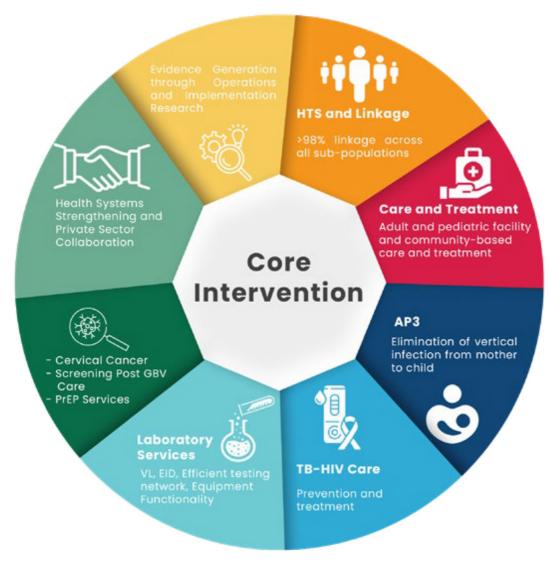
### GEOGRAPHIC COVERAGE

Leveraging PEPFAR (United States President's Emergency Plan for AIDS Relief) resources, ECEWS ACE-5 project supports comprehensive HIV/AIDS and TB prevention, care and treatment services in 154 health facilities located across 34 Local Government Areas in Akwa Ibom and Cross Rivers. Understanding that resources and interventions in the facilities alone are no longer sufficient to drive progress towards epidemic control, the project has built on proven and time-tested community structures to advance HIV epidemic response in the project.





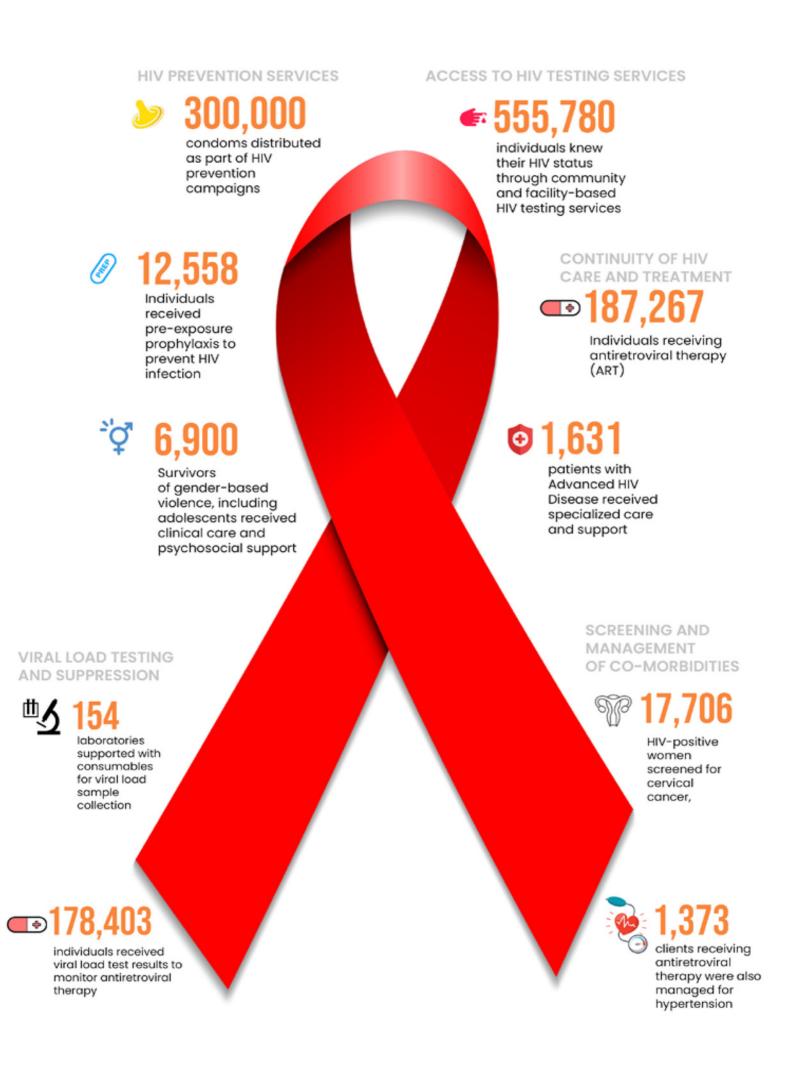
# Intervention Areas



### **Major Stakeholders**

- » National Primary Health Care Department Agency (NPHCDA)
- » Department of Health Planning Research and Statistics (DHPRS)
- » Network of People Living with HIV and AIDS in Nigeria (NEPWHAN)
- » Government of Nigeria (GoN)
- » Country Coordinating Mechanism (CCM)
- » National Agency for the Control of AIDS (NACA)
- » National STI Control Program (NASCP)





# PREVENTION OF MOTHER-TO-CHILD TRANSMISSION (PMTCT)

pregnant women were treated for

syphilis

91,951 pregnant women knew their HIV and Syphilis status at

antenatal care

HIV-positive pregnant women received Antiretroviral therapy for their own health and to prevent transmission to their

babies

SUSTAINABILITY

CHILDREN AND ADOLESCENTS

988
HIV-exposed infants received HIV prophylaxis to prevent HIV

infection

1,388 were saved from HIV infection

7,419
adolescents
accessed HIV
testing using
HIV self-test kits



154

healthcare facilities received upgrades to their electronic medical records

21

Abstracts accepted to international conferences

2

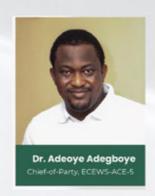
Oral presentations

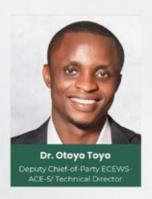
New PCR Alinity machines with higher throughput capacity Delivered to UUTH and COOUTH PCR Laboratories (50% increase in the daily output (2000 to 3000 samples)





# **COORDINATING TEAM**



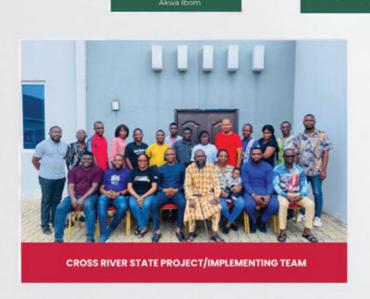












Dr. Bala Gana

