

# CQUIN 7<sup>th</sup> Annual Meeting

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November 13 – 17, 2023 | Johannesburg, South Africa



# Seven years of partnerships and engagement to support DSD Coverage and Quality

- ✓ Launched in 2017, CQUIN has focused on bridging the gap between policy and implementation at scale
- ✓ CQUIN centers MOH and recipients of care at the core of all efforts, working in partnership with country and global stakeholders
- ✓ Ministries of health providing country leadership and strong partnership in a demand-driven approach
- ✓ Strong engagement and support from PEPFAR, CDC, USAID, ITPC, WHO, UNAIDS, Global Fund
- ✓ Active exchange of best practices, innovations, tools and resources, and sharing of common challenges
- ✓ Support from Bill and Melinda Gates Foundation



# CQUIN Theory of Change

Demonstration of successful differentiated service delivery models



Increased demand by MOH, implementers and communities

Implementation support, including training, TA and support for QI



Increased supply of high-quality differentiated service delivery

Robust knowledge and information exchange



Increased knowledge base

Data review, evaluation, and analysis

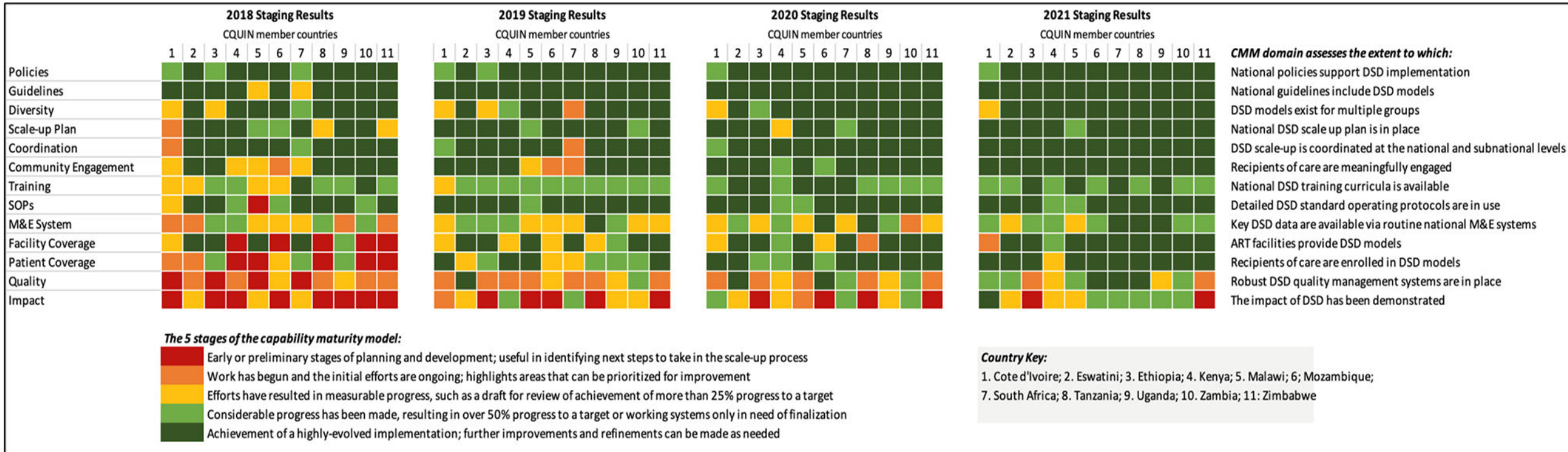


Increased use of data for decision making



**Increased coverage and quality of differentiated HIV services, leading to enhanced health outcomes and programmatic efficiencies**

# Maturing of national DSD programs over time

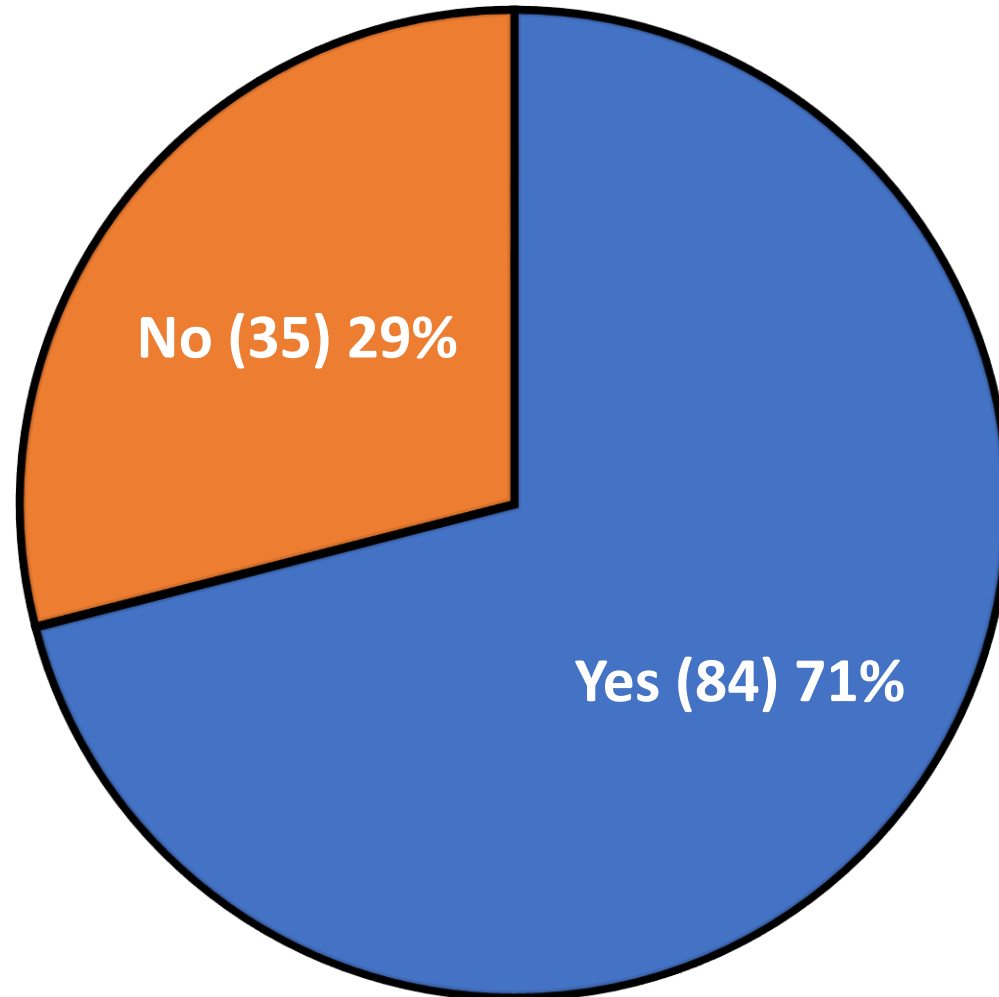




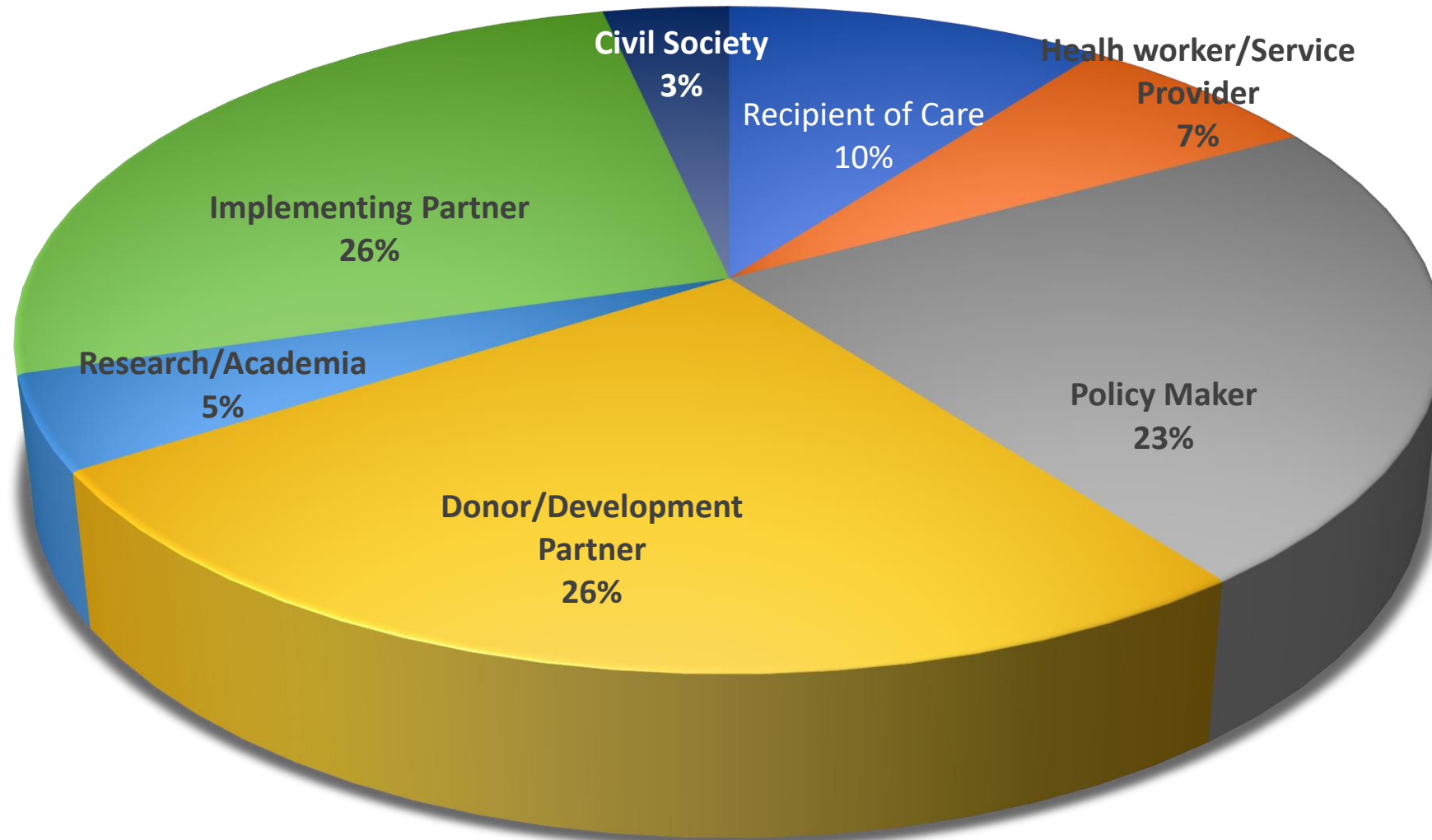
# Meeting Registration Survey Results

# Have you attended a CQUIN multicounty meeting before-Virtual or in-person (N=119)

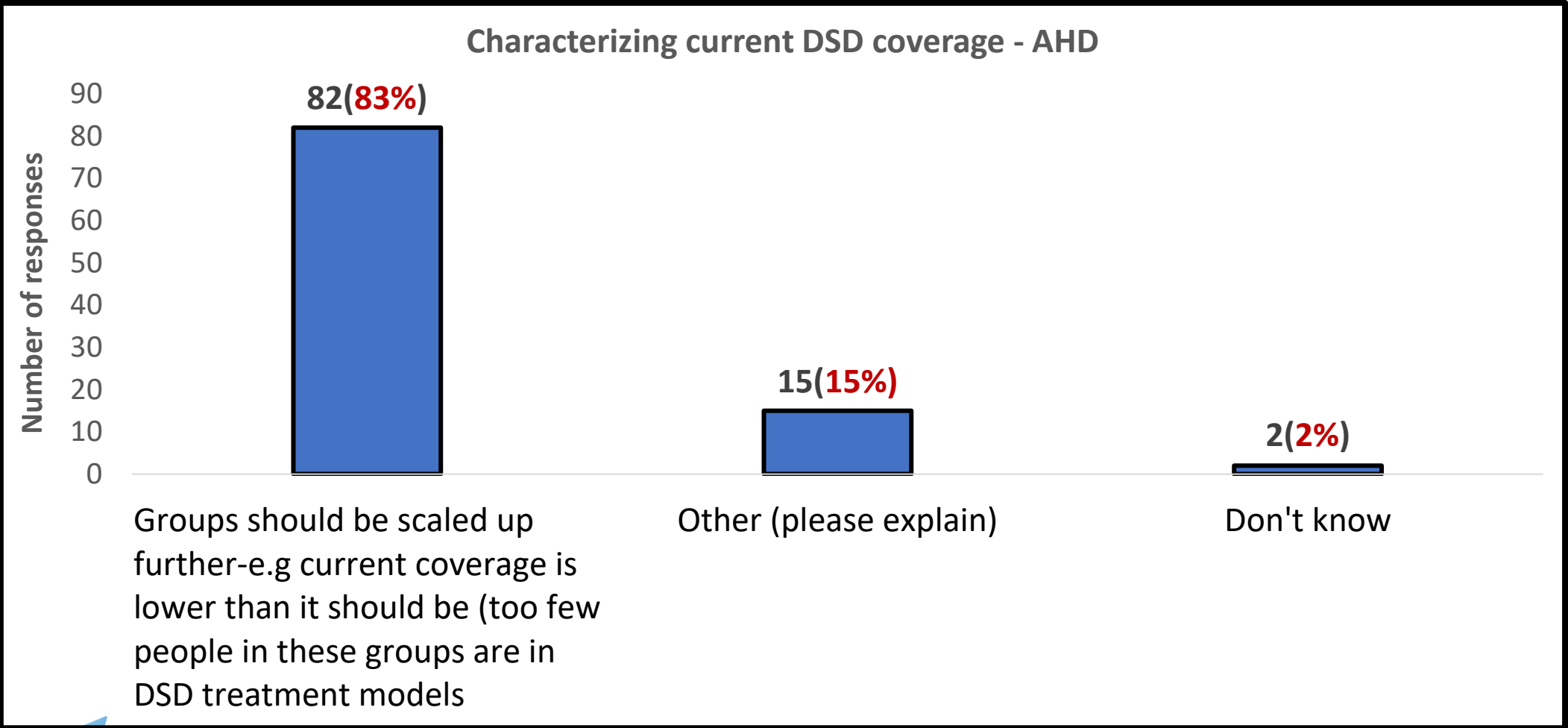
PREVIOUS PARTICIPATION IN CQUIN MULTICOUNTRY MEETINGS



# What is your primary role in DSD Service Delivery (N=120)

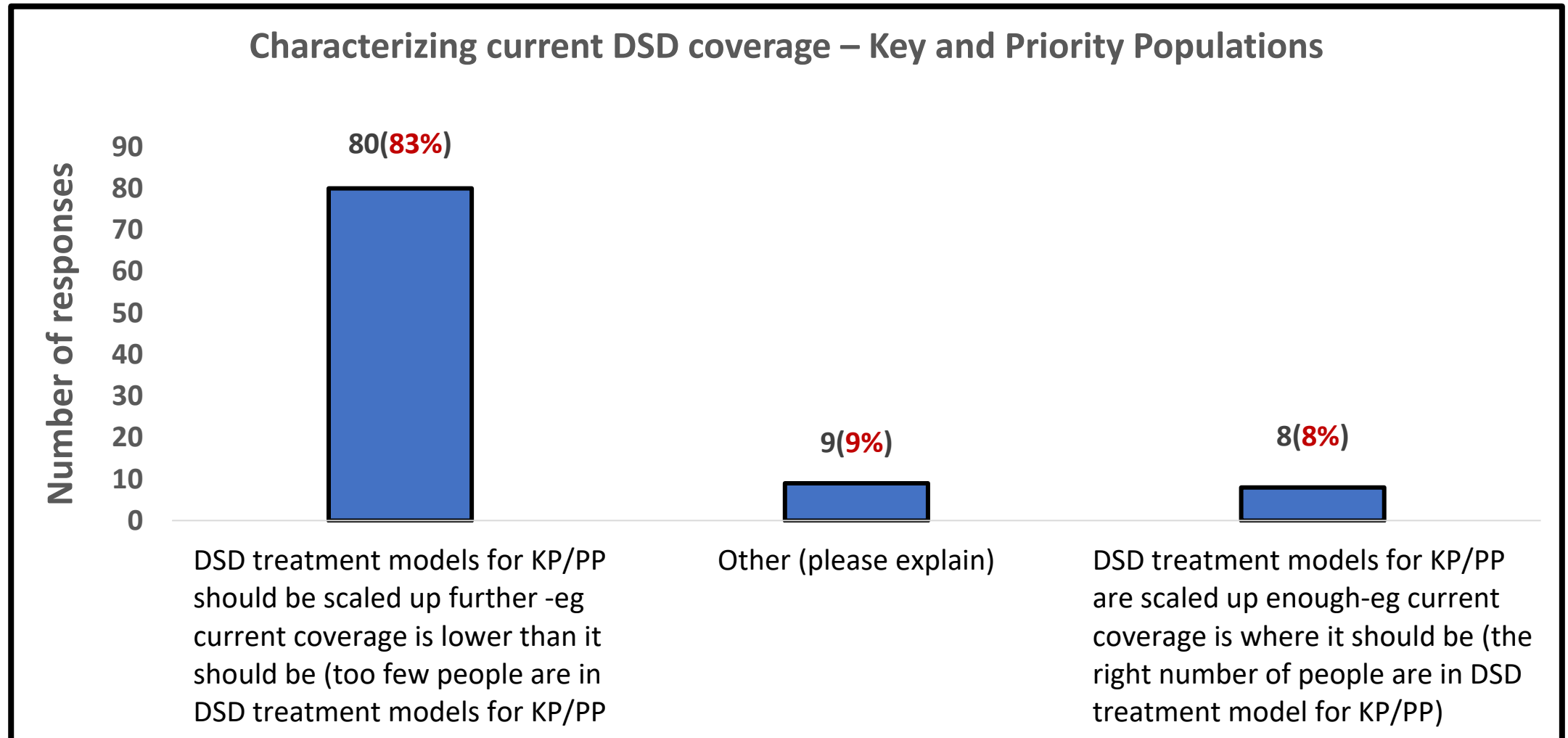


**Thinking about the scale-up of DSD treatment models for people with advanced HIV disease, unsuppressed viral load, and/or co-morbidities in your country, how would you characterize current DSD coverage? (N=99)**



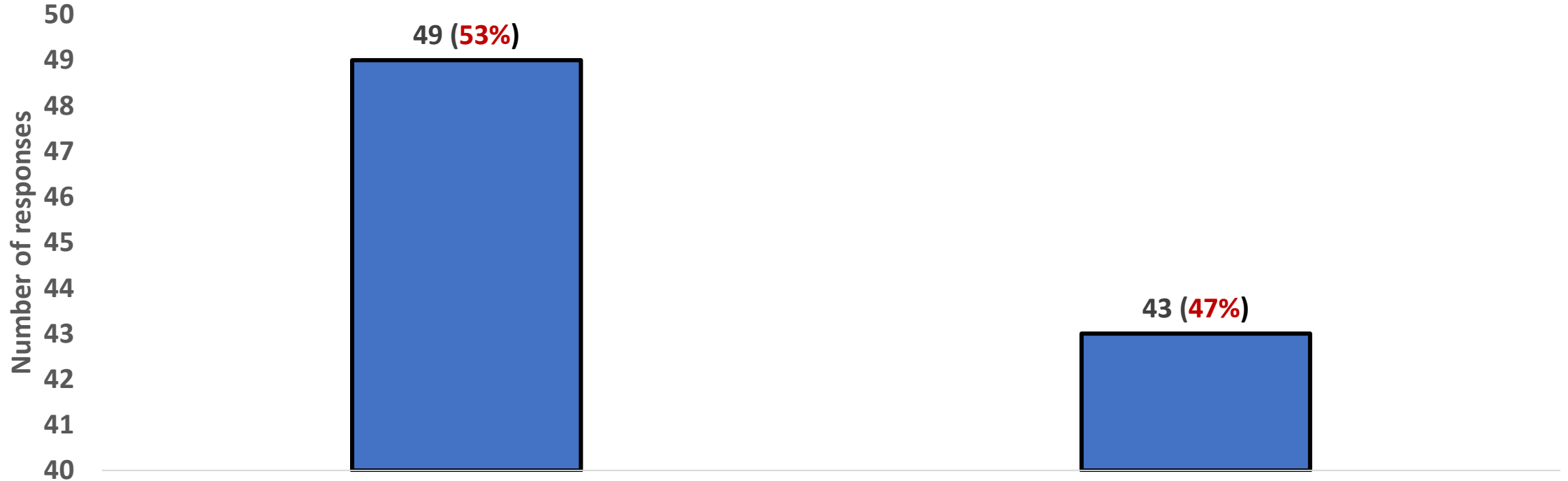


# Thinking about the scale-up of DSD treatment models for key and priority populations in your country, how would you characterize current DSD coverage? (N=97)



# To what extent is TB preventive treatment (TPT) integrated into DSD HIV treatment models in your country? (N=92)

Extent of TPT integration into HIV treatment models

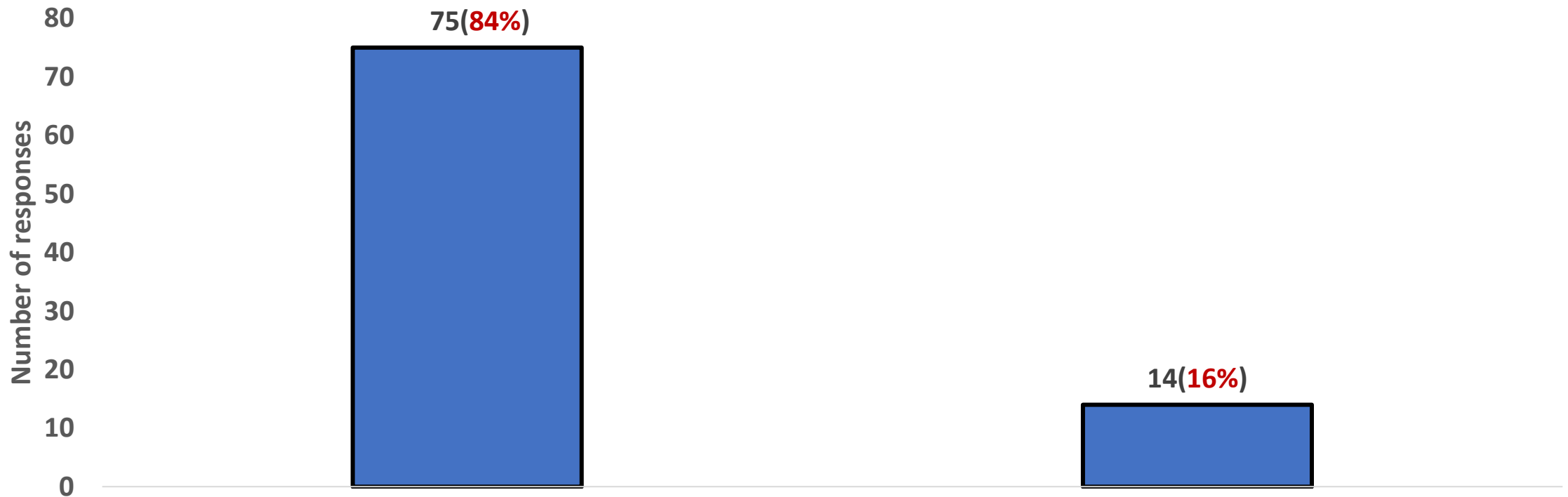


Integrated TPT and HIV services should be scaled up further eg more people on ART need access to co-located, co-scheduled TPT,HIV services

Integrated TPT and HIV services are scaled up enough-eg the right number of people are on ART have access to co-located TPT/HIV services

# To what extent are family planning (FP) services integrated into DSD HIV treatment models in your country? (n=89)

Extent of DSD integration into HIV treatment models



Integrated FP and HIV services should be scaled up further -e.g more women living with HIV need access to co-located , co-scheduled FP/HIV services

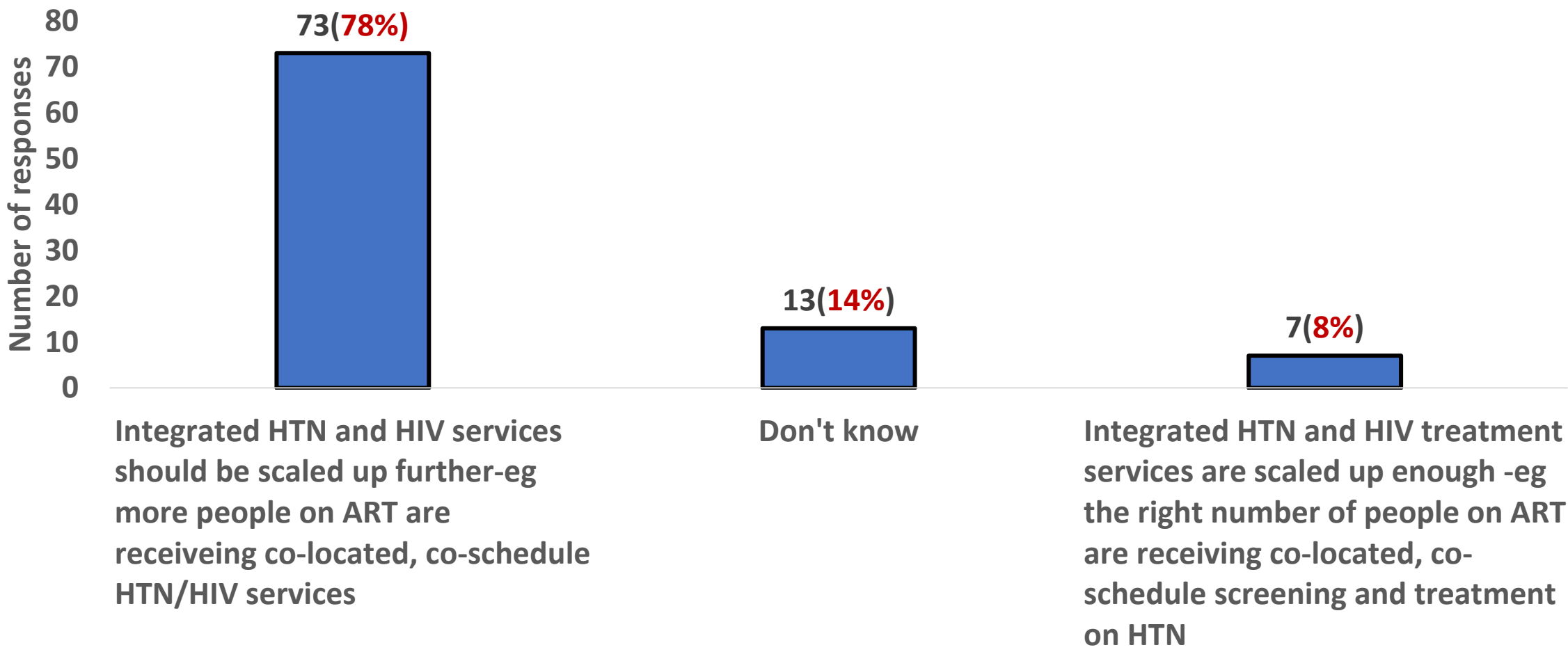
Integrated and HIV services are scaled up-eg the right number of women living with HIV have access to co-scheduled FP/HIV services

# What are the three most significant barriers to scale-up of integrated TPT and HIV services in your country? (Examples)

- Commodities, coordination, structural
- Lack of policies
- HIV FP services integration
- FP commodities stock outs, facility restriction-Catholic sites
- Barrière socio culturelle, non intégration des services PF dans les sites de PEC VIH, renforcement de capacités des prestataires de soins VIH
- La formation des acteurs, L' enrôlement dans un model, Disponibilité des intrants

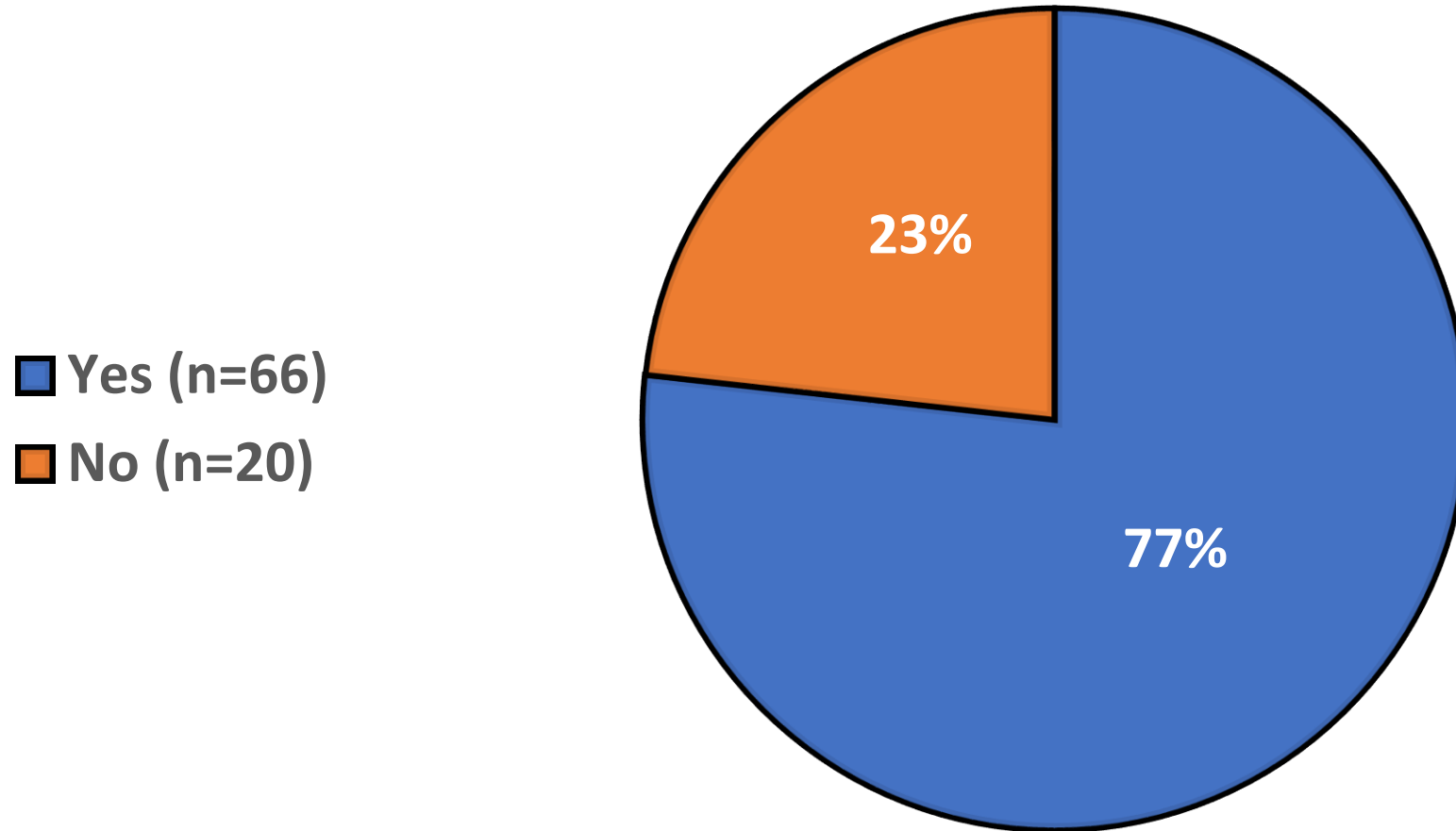
# To what extent are services for hypertension (HTN) integrated into DSD HIV treatment models in your country? (N=93)

Extent of integrating HTN in HIV treatment models



# Is more evidence from research and/or program evaluations needed in order to support policy changes related to differentiated treatment in your country? (N=86)

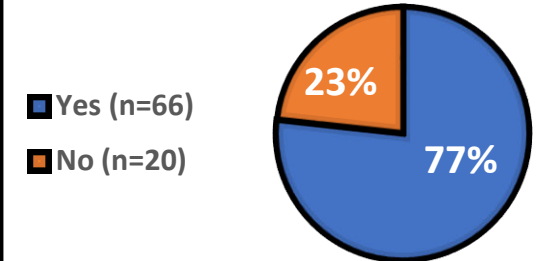
## NEED FOR RESEARCH TO SUPPORT POLICY CHANGES



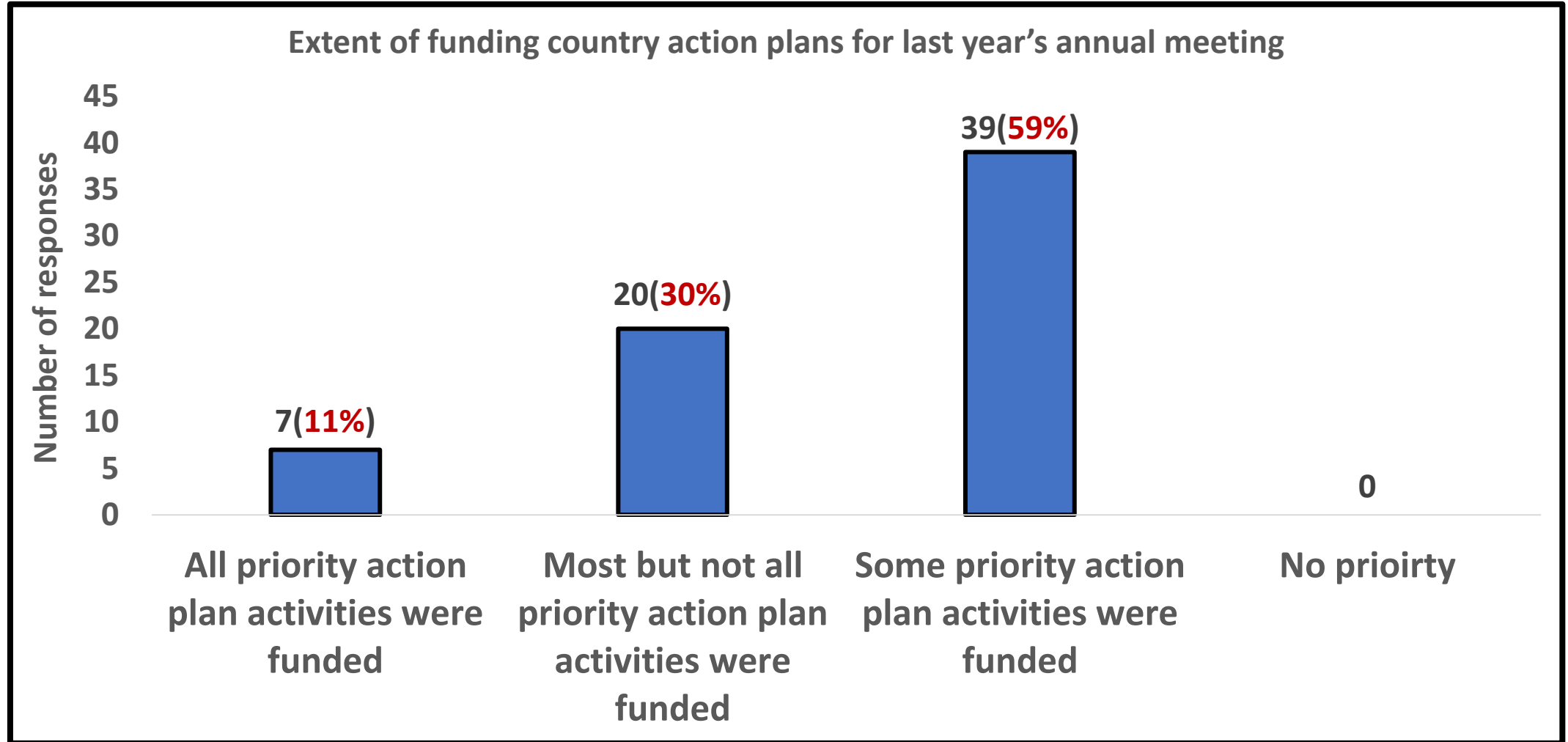
# If yes, which data do you need in order to optimize DSD treatment policy? (Examples)

- Gaps-Impact of implementation
- Evaluation of barriers to integrate and setting up enablers
- Données relatives à l'intégration de services pour les patients avec des comorbidités
- Les données en lien avec la TPT
- Individual and aggregate data collated at the national data warehouse
- Data on the Cost Benefit Analysis of DSD ART models in Nigeria

## NEED FOR RESEARCH TO SUPPORT POLICY CHANGES



Each year, CQUIN country teams develop annual action plans. To what extent were priority activities funded (e.g., by MOH, PEPFAR, Global Fund, or other donors)?(N=66)





# What's next for DSD? What are the priorities or new issues for the coming year in your country or organization/institution?

- Service integration
- Expansion of automated medicine dispensing systems
- Greater involvement of recipients of care
- Provider capacity-building
- Scaling up advanced HIV disease patient management
- Integrating DSD indicators into the DHIS2 database
- Expanding DSD to other populations e.g. PBFW, mobile populations
- Operationalizing the country DSD policies
- Scale up community ART initiation

Thank you!

