

Outline and set-up of HIV-HTN integration tool

Overview of the general principles of DSD for chronic diseases

- Building blocks for DSD for chronic diseases
- Eligibility of PLHIVs for integrated HIV/Hypertension (HTN) DSD

Key considerations for integration of hypertension management into ART DSD models

- Governance and coordination
- Resource and needs assessment
- Selecting a DSD model for HIV/HTN integration
- Entry points for integration of HTN management into existing DSD models for ART
- Procurement and pharmacy support for integration of hypertension management with DSD for ART
- Treatment considerations for people with hypertension
- Monitoring and evaluation of DSD models

Resources for integration of hypertension into ART DSD models

- SOPs for DSD models
- Case studies of integrated HIV/HTN DSD models
- Templates for conducting situational analysis
- HTN measurement, diagnosis, and treatment resources and templates
- M&E tools for integrated HIV/HTN DSD models

WHY WAS THE TOOL DEVELOPED?

The HIV-HTN DSD integration toolkit was developed primarily to:

- **Facilitate the integration of hypertension treatment into existing ART DSD models and support the provision of person-centered integrated HIV/HTN services to PLHIVs**
 - **Provision of hypertension care has been demonstrated to help improve demand for HIV services, especially for harder-to-reach populations, and improve retention in care¹**

1 Osetinsky et al, J Acquir Immune Defic Syndr 2019 Dec 1;82(4):399-406, DOI: [10.1097/QAI.0000000000002154](https://doi.org/10.1097/QAI.0000000000002154)

WHO CAN USE HIV-HTN INTEGRATION TOOLKIT

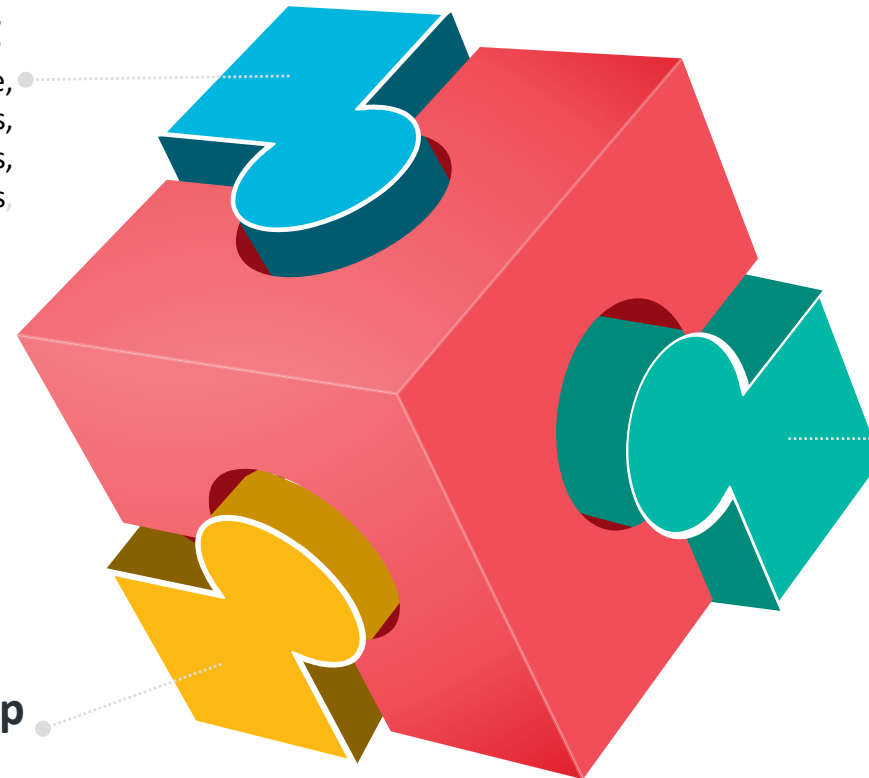
- **National and sub-national program managers at HIV and NCD units of Ministries of Health**
 - **Service delivery**
 - **Monitoring and Evaluation**
 - **Pharmacy and logistics**
- **Implementing Partners working on HIV/HTN integration.**

WHEN TO USE HIV-HTN INTEGRATION TOOLKIT

The toolkit can be used at all stages to support the provision of person-centered HIV and HTN integrated services to PLHIVs.

Planning

Coordination and governance, conducting situational analysis, developing DCTs and indicators, training curriculum and slides



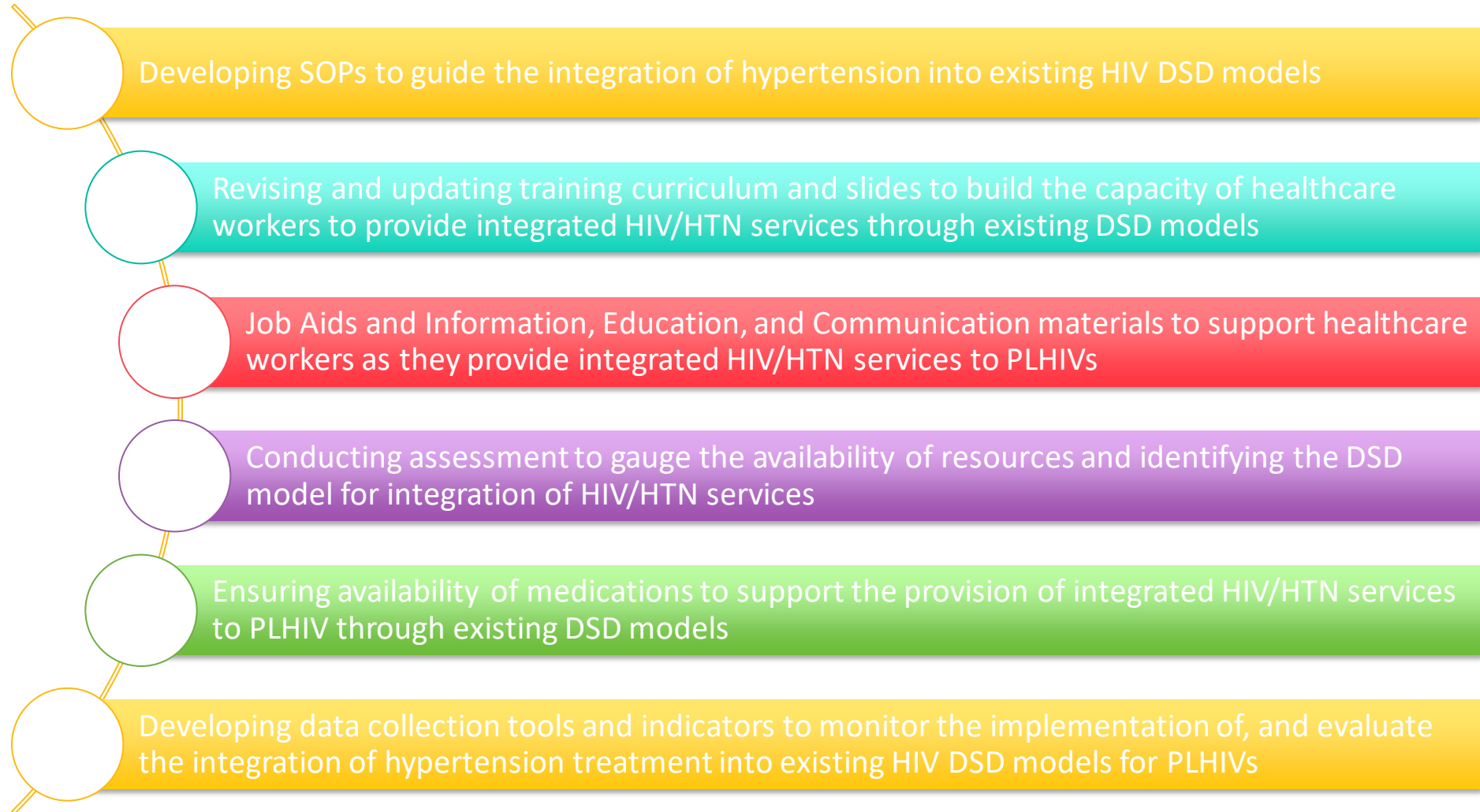
Implementation

Training, service delivery, supportive supervision, quality improvement, logistics management, monitoring

Expansion and Scale-up

Evaluation of integrated HIV/HTN to document lessons, finalization and adaptation of SOPs and guidance documents

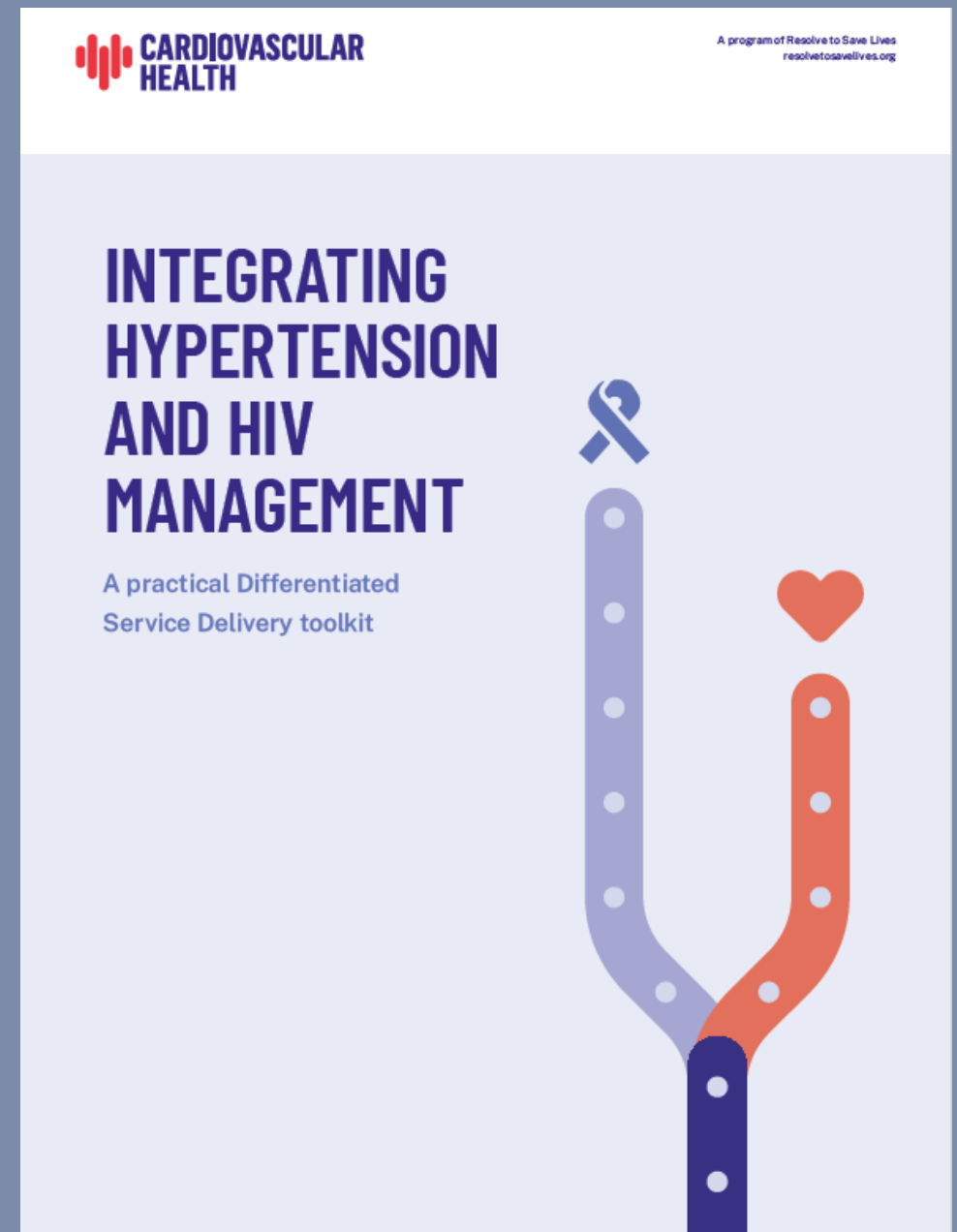
HOW TO USE HIV-HTN INTEGRATION TOOLKIT



CONCLUSION

[HIV-HTN integration toolkit](#)

- An overview of the general principles of DSD for chronic disease management.
- Guidance on how hypertension management can be integrated into DSD models for ART.
- Case studies and examples of how hypertension management has been integrated into DSD models for ART.
- Adaptable implementation tools developed for DSD and HIV-hypertension service integration programs





Thank You!

