



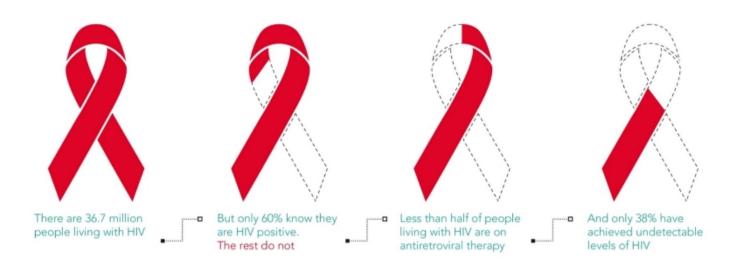
CHILDREN AND ADOLESCENTS: CLOSING THE GAPS

90-90-90 TARGETS WORKSHOP 22-23 JULY 2017 PARIS

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90-90-90: Treatment for all



90-90-90 HIV treatment targets

on treatment by 2020 90% of people living with HIV know their status

90% of people who know their status are on antiretroviral therapy 90% of people on antiretroviral therapy achieve viral suppression

70%

77%

82%

Children 0-14 years 43%

CLOSING THE GAPS



- PMTCT to EMTCT: Still a challenge (e.g. KwaZulu-Natal)
- Engage children, adolescents, their families and communities in identifying drivers and seeking solutions (especially 3rd 90)
- Collaboration between facility/community partners
- Understand local context (community level)
- Manage HIV continuum beyond health services
- Share evidence of what hasn't worked!



CHILDREN 0 – 9 YRS





ADOLESCENTS 10 – 19 YRS





YOUTH 20 – 24 YRS



CHIVA SOUTH AFRICA PROGRAMME REORIENTATING OUR RESPONSE



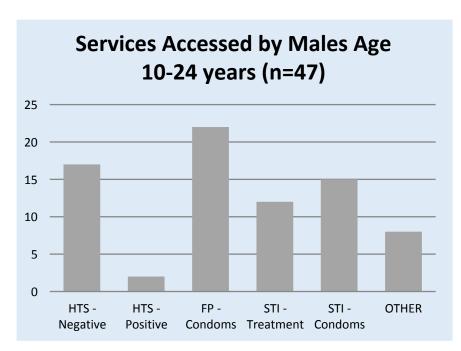
- Programme premised on the principle that improving health outcomes for 10 -24 year olds requires health facilities to become competent (clinically and developmentally) to meet their diverse needs
- Further refined to reflect SA Adolescent & Youth Health Policy 2016 2020
- 'Our Youth Our Future': Fixed time intervention to enable clinics to achieve NDoH Adolescent and Youth-Friendly (AYFS) status

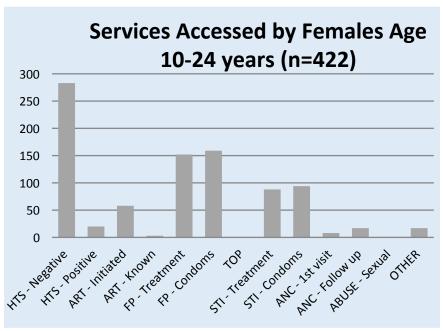
CHALLENGES	SOLUTIONS
Understanding data/trends	Facility level data collection/analysis/reporting
Staff attrition and attitudes	Engage all staff (beyond AYFS 'Champion')
Adolescent engagement	Dialogues, committee membership, service development/evaluation, peer educators/mentors, <i>mHealth</i> technologies, IEC material development
Community engagement	Campaigns/dialogues, inclusion of schools, CCGs, traditional leaders/elders, community partners
'Health only' approach	Facilitate inter-sectoral engagement; comprehensive (tailored) package of interventions
Appropriate services for key populations	Mentoring/teaching (all cadres of staff), provision of adolescent and youth-orientated IEC materials

DISAGGREGATING SERVICE TRENDS



SERVICE UPTAKE: BASED ON UNVALIDATED DATA



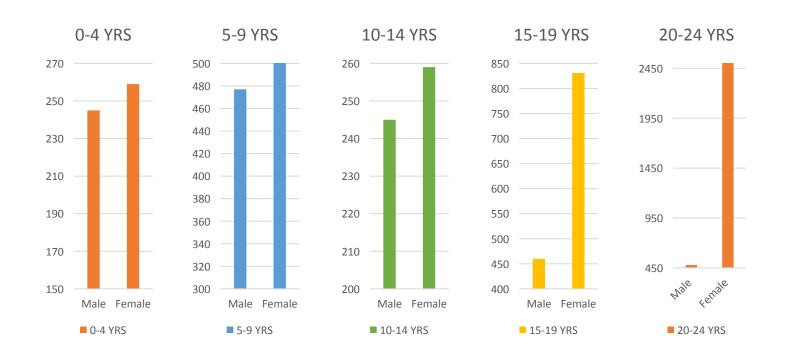


- Trends representative across urban/rural/deep rural clinics (PHC/CHC)
- Note: ART initiation rates; STI treatment rates (+/- condoms)
- Providing disaggregated (unvalidated) data enables clinics to know own population trends; to identify successes and gaps and appropriately target responses
- **NB**: This data is further disaggregated into 10-14; 15-19 and 20-24 years to further inform uptake trends and refine targeting

DISAGGREGATING HIV OUTCOMES



RIC ON ART: BASED ON AVAILABLE DATA

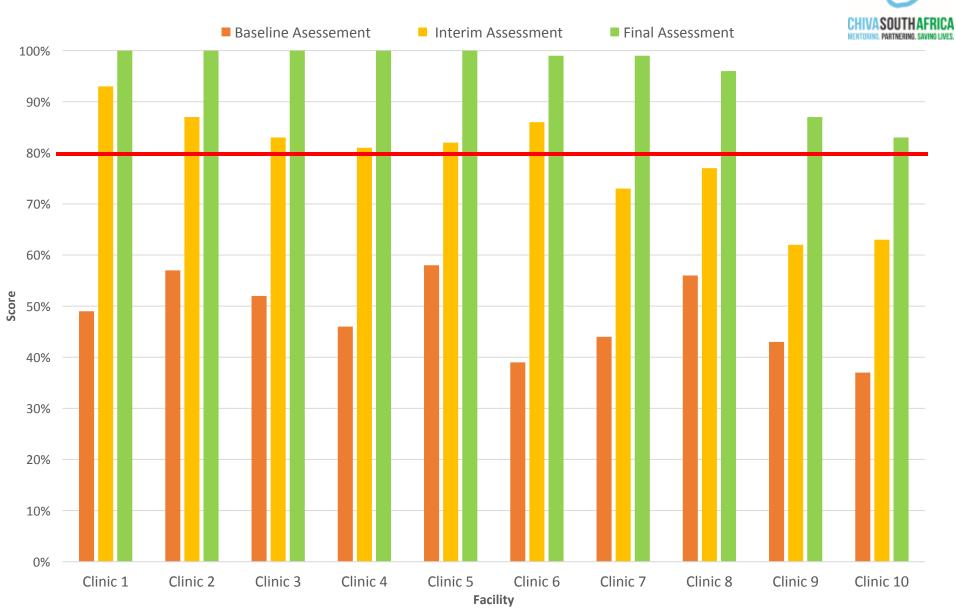


Knowing your situation:

- Findings representative of facility and district trends
- Providing disaggregated data enables clinics to appropriately target their responses

AYFS Assessment Scores 2016 NDoH AYFS 10 Standards





PRIORITY ACTIONS



- Need to disaggregate children/adolescents/youth if we are to close the gaps appropriately and effectively
- Need to disaggregate data (meaningful indicators)
- Need political leadership to drive inter-sectoral response to HIV in children and adolescents
- Need financial commitment to take proven interventions to scale if improved health outcomes are to be achieved and sustained (beyond HIV)
- Need to meaningfully engage children, adolescents and youth at all levels of policy/programming
- Need to engage all health facility staff in service delivery and improvement

ACKNOWLEDGEMENTS



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