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Background

PrEP is a highly effective HIV prevention tool which, when used properly, reduces rates of HIV transmission and acquisition by more than 90% notably in high-risk populations.

Oral daily PrEP was introduced in Haiti in March 2019 and progressively integrated as a component of a combined HIV prevention package.

Through USAID funding, ISPD implemented a men's PrEP clinic where was included as part of comprehensive and complete package of HIV prevention, care and treatment in March 2020.



Fig. 1: Klinik Eritaj Ouest Men's Clinic

Description

client To increase PrEP enrollment on MSM especially the in population, we adopted a led approach using peer PrEP MSM clients champions.



Fig. 2: Sensitization material for client education

In May 2021, from a pool of clients already on PrEP at the men's clinic, three MSMs for selected their were communication skills their adherence to both site PrEP. visits They and received an 8-hour training using adapted course versions of national curricula covering topics such PrEP, HIV and other STIs.

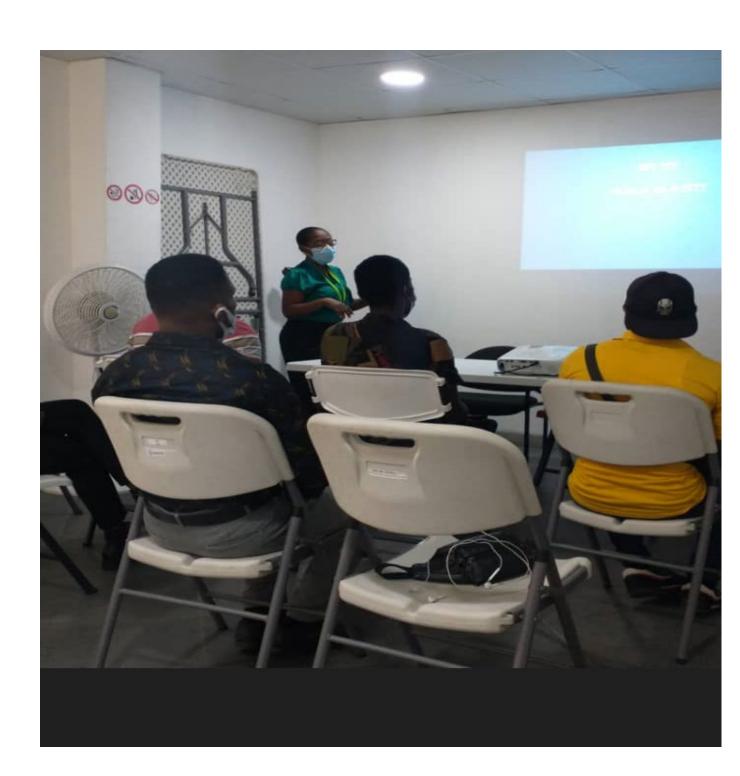


Fig. 3: Orientation session for PrEP Champions

The PrEP champions were to report to the site twice weekly for onsite patient education and client referrals.

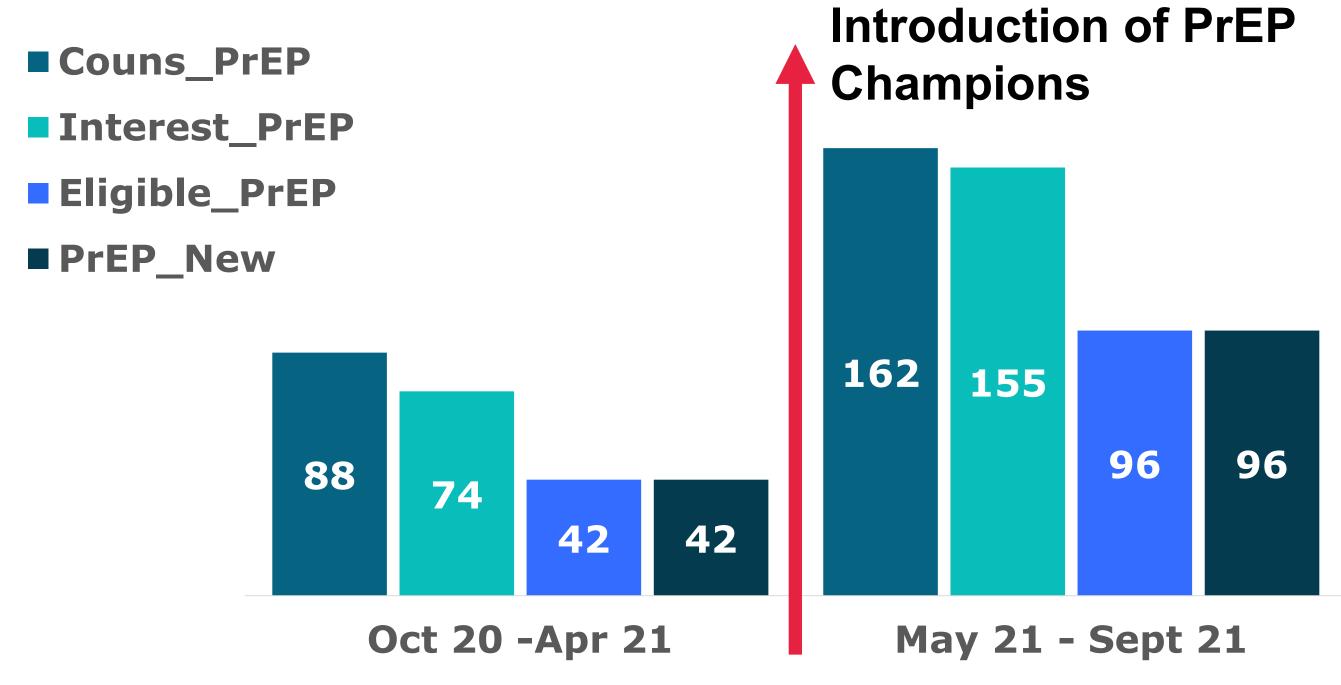


Fig. 4: Community mobilization

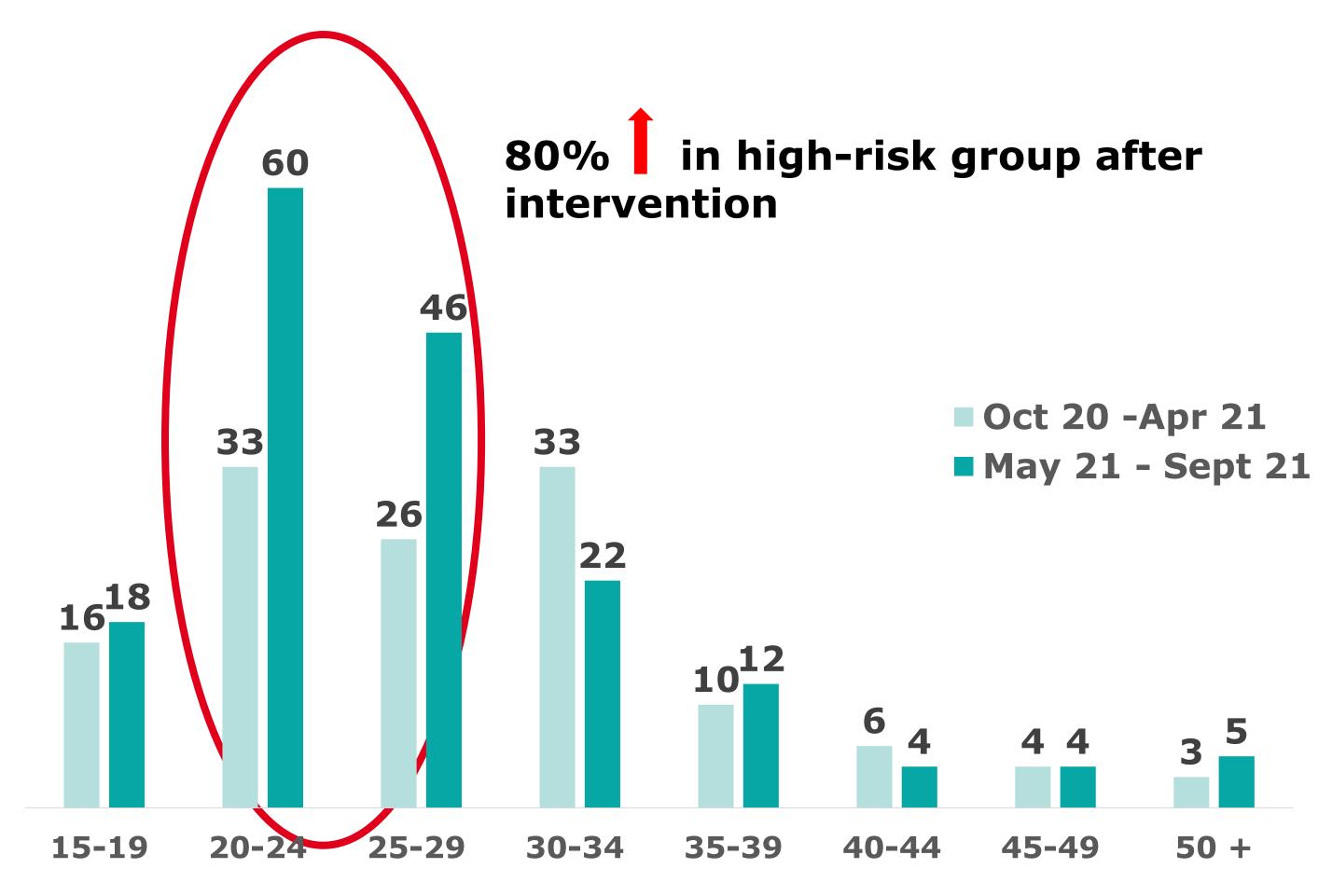
Their goal was to increase awareness and enrollment on PrEP among their peers through onsite and community level sensitization.

Lessons learned

Since the implementation of PrEP Champions, when compared to the previous 6 months (October-April 2021), the men's clinic experimented:



Graph. 1: MSM PrEP Cascade



Graph. 2 : Percentage increase in PrEP enrollment per age group

84% increase for MSM counselling for PrEP (from 88 to 162),

- 109% increase for MSM interest for PrEP (from 74 to 155),
- 129% increase for MSM enrollment on PrEP (from 42 to 96)
- 34% increase for overall enrollment on PrEP (from 131 to 176).

The high risk 20-29 age group saw 80% increase (from 59 to 106) during the studied period (May-September 2021).

The men's clinic created the demand for PrEP in a high-risk group which also led to an overall increase in PrEP enrollment; the site is now ranking fifth in terms of PrEP enrollment nationwide.

Conclusions

We will scale up this peer led demand creation and community engagement strategy throughout our network using a population specific PrEP Champion approach to boost PrEP enrollment per category of population at risk.

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