



A PrEP decentralization project - Almada on the Fast-Track to end the AIDS epidemic

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Decentralized PrEP clinic

Almada City Council: provides the space

GAT:

- Refers users
- Schedules appointments
- STI and hepatitis screening
- Transport samples to the laboratory
- Nurse to collect samples and administer treatments

ULS Almada-Seixal:

- Medical staff
- Laboratory
- Medication







Membro da Coligação Internacional Sida





Decentralized PrEP clinic

- Started on September 15th 2021
- Initially with a weekly period of 8 hours (now 10h/week)
 - Wednesday (9 am to12:30 pm) and Thursday (9 am to 17 pm)
- Average of 160 appointments/month
- Average waiting time for the first appointment: 2 months (~5 months now)



Data collection





Retrospective data analysis from medical records

15th September 2021 until 31st December 2023



Results

Ug





1632 medical appointments

412 initial appointments

1220 followup appointments



FAST-TRACK CITIES 2024

194 people followed

Nationality

USA 1 Gender Philippines 1 3; 1.5% 7; 3.6% Mozambique 1 Ireland 1 India 🛯 1 Germany 1 Mean age Dominican Republic 1 33 y/o [19-57] Denmark 1 Cyprus 1 Cuba 1 China (Macau) 1 Chile 1 Argentina 1 MSM (165; 85%) Angola 1 184; 94.8% Venezuela 2 UK 🗖 2 Italy 2 Colombia 2 Spain = 3 France 3 ■ Male ■ Female ■ Trans Belgium = 3 Cape Verde 4 ARIS Portugal 74 Brazil 85 10 20 30 40 50 60 80 90 0 70

FAST-TRACK CITIES 2024

Specific risk factors

17 (8,8%) HIV+ partner

15 (7,7%) sex workers

15 (7,7%) chemsex

21 (10,8%) history of PEP

115 (59,3%) previous STI



Use of PrEP



- 46 (23,7%) previous PrEP use, 4 without medical prescription
- **Daily PrEP** was the most suitable regimen (67,5%, n=131)



Side effects





CNS (headache, dizziness): 4

GI (nausea, vomiting, diarrhoea): 21



Returned to home country: 1

Stable relationship: 4

Left sex work: 1

Side effects: 4

Transfer to another center: 3

Unknown: 9

PARIS FAST-TRACK CITIES 2024

22 people stopped PrEP

Follow-up

No cases of HIV, HBV or HCV

New STI: 28 (14.4%)





This partnership project contributes to the provision of health care in close proximity, removing barriers that hinder prevention, diagnosis and adherence to treatment for people at increased risk for HIV and other STI.



Teamwork reinforces the mission of improving healthcare services for patients.



Thank you!



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