

IDENTIFYING HEALTHCARE NEEDS IN USERS OF COMMUNITY LEVEL SCREENING CENTERS FOR STIS IN MADRID AND TORREMOLINOS IN 2022.

HepHIV 2023
13-15 NOVEMBER-MADRID

PO2/03

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1: Apoyo Positivo – Casa Lavapiés, Madrid; 2: Apoyo Positivo – Casa Torremolinos 2

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OBJETIVES

The incidence of STIs is globally increasing. STIs screening in asymptomatic individuals by serological/ PCR essays in community settings allows us to bring diagnosis closer to not engaged with the official healthcare populations. Consequently, healthcare needs related to general/sexual health may uprise. We want to describe the identified healthcare needs at our community screening centres, 2022.

METHODS

Cross-sectional study on a cohort of individuals requesting HIV&STI screening at our community centres (Madrid and Torremolinos, Spain), 2022.

RESULTS

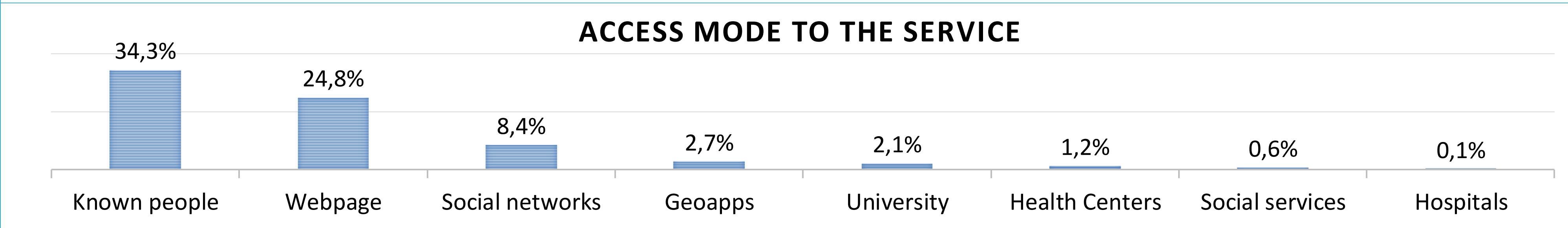
EPIDEMIOLOGICAL DATA

CASA LAVAPIÉS & CASA TORREMOLINOS – APOYO POSITIVO

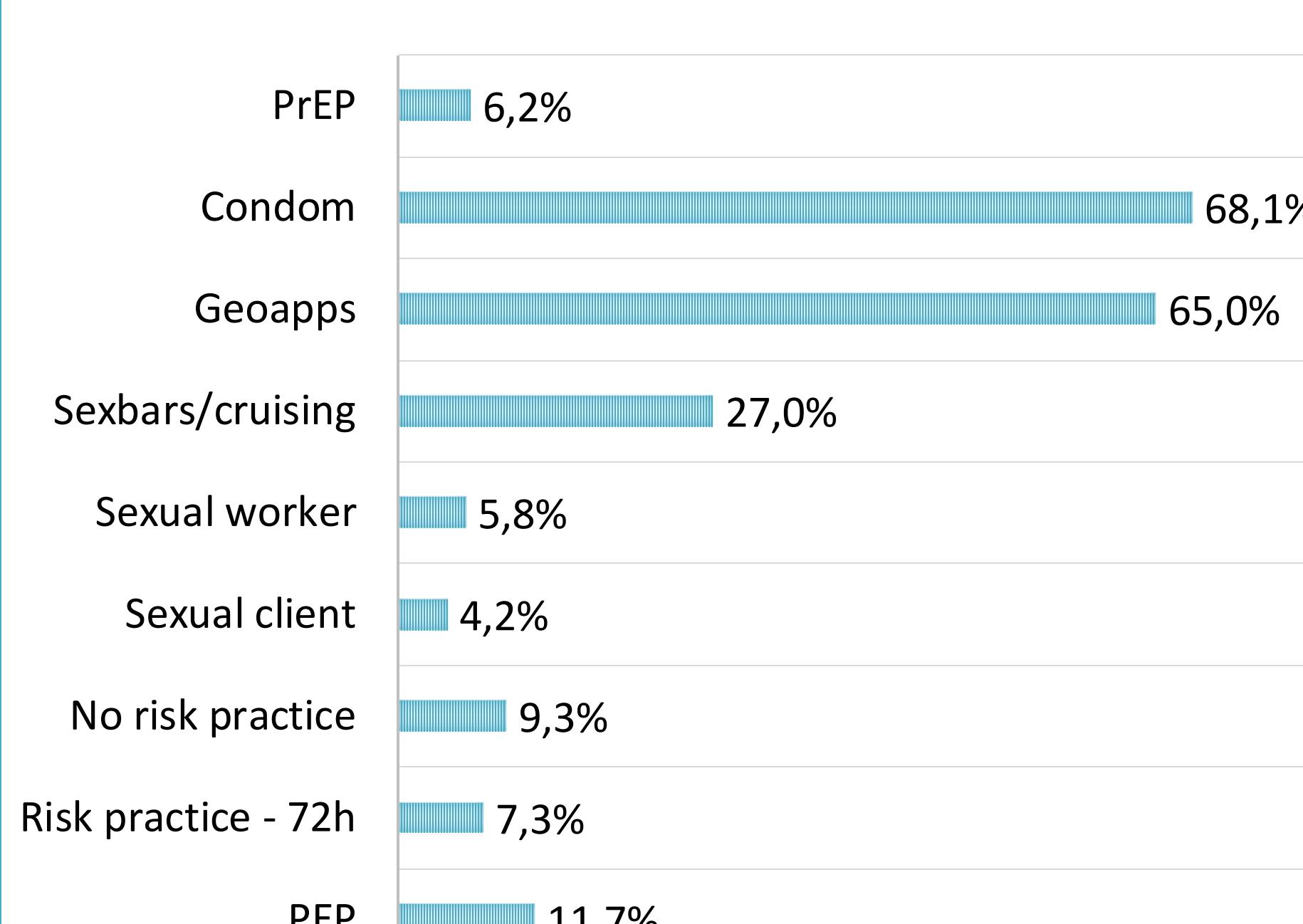
	TOTAL	MADRID	TORREMOLINOS	
Total, screenings N	2170	1546	622	
Age: mean – years (SD)	33,45 (23,2)	32,2 (26,3)	36,6 (15,6)	
Cis men	80,8	77,1	89,9	
Cis women	15,3	18,9	6,3	
Sexual identity	Trans women	1,4	1,6	0,3
NB person	1,8	2	1,8	
Others	0,7	0,4	1,7	
Sexual orientations*	Heterosexual	20,9	24,1	13
Homosexual	64,0	58,9	76,7	
Bisexual	13,6	15,2	9,6	
Spain	58,9	54,7	69,6	
Region or origin*	LatAm	25,7	31,9	10,4
Occ. Europe	8,2	6,8	11,6	
Administrative situación*	Spanish nacionality	65,5	62,1	74,1
Irregular	2,5	2,9	1,6	

FACTORS ASSOCIATED WITH SEXUALITY AND EROTIC RELATIONSHIPS CASA LAVAPIÉS & CASA TORREMOLINOS – APOYO POSITIVO

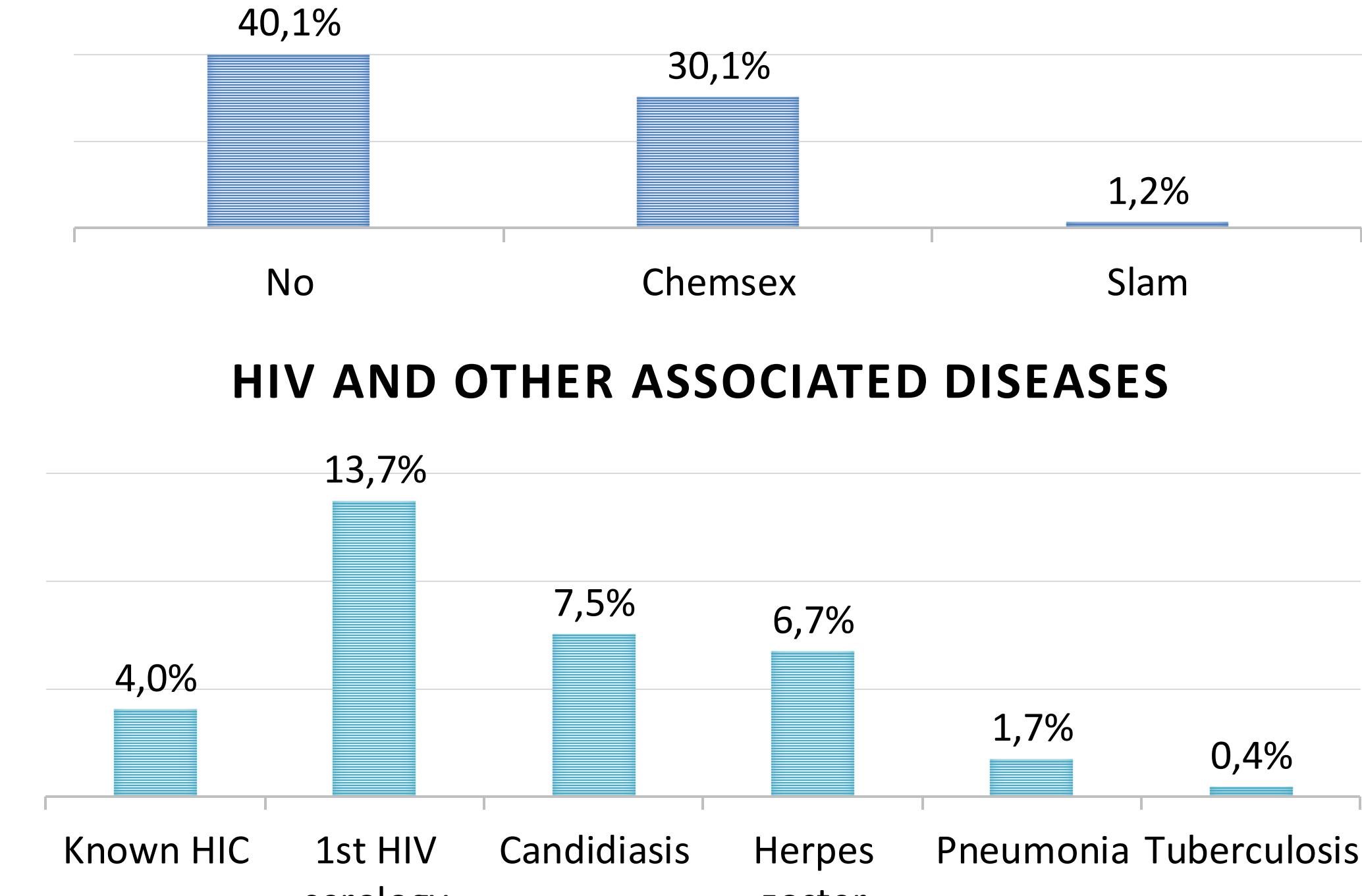
Sexual partners in last year – mean (standard deviation) -- 21,5 (47,2)



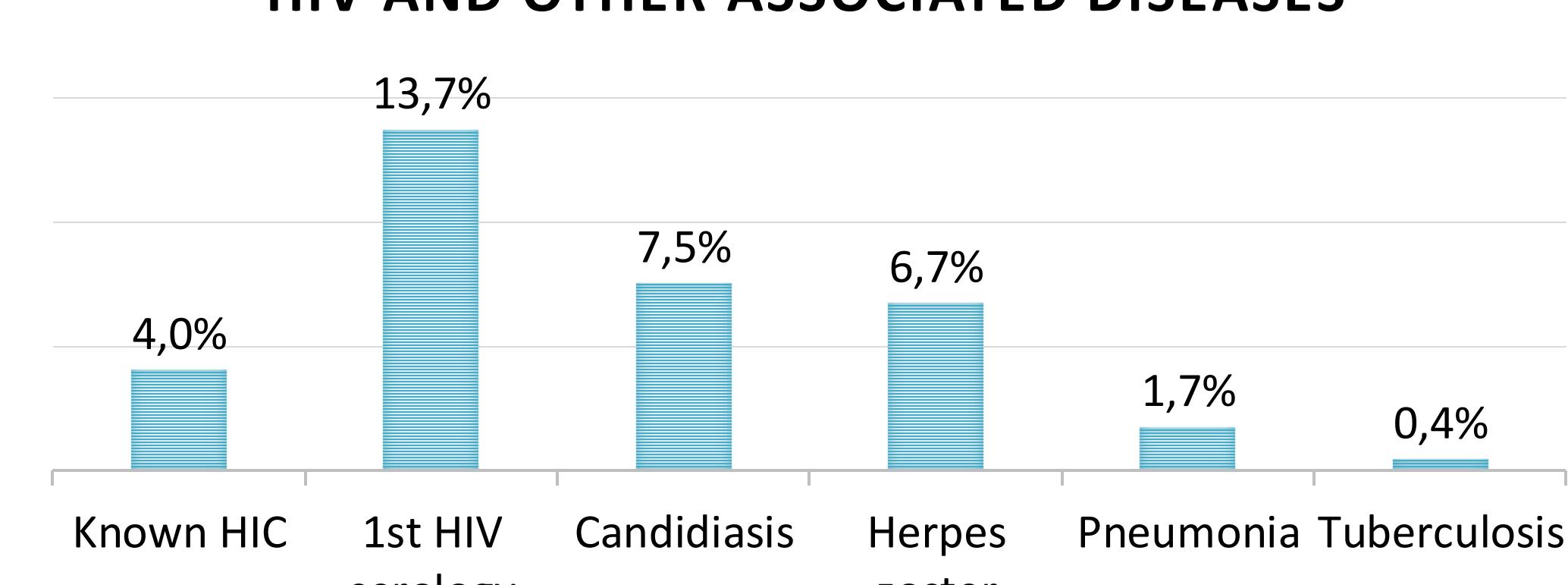
RISK FACTORS IN SEXUAL PRACTICES



DRUGS AND CHEMSEX



HIV AND OTHER ASSOCIATED DISEASES



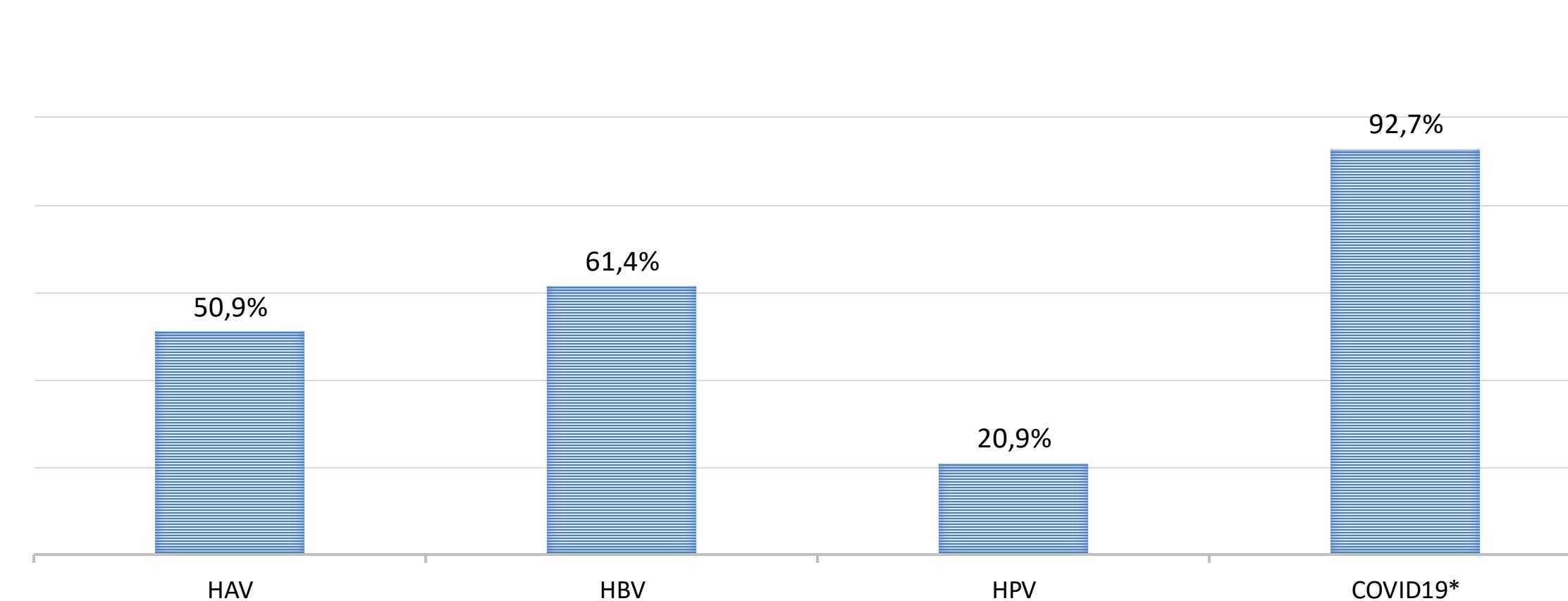
Total - 2170

SCREENING SEROLOGIES

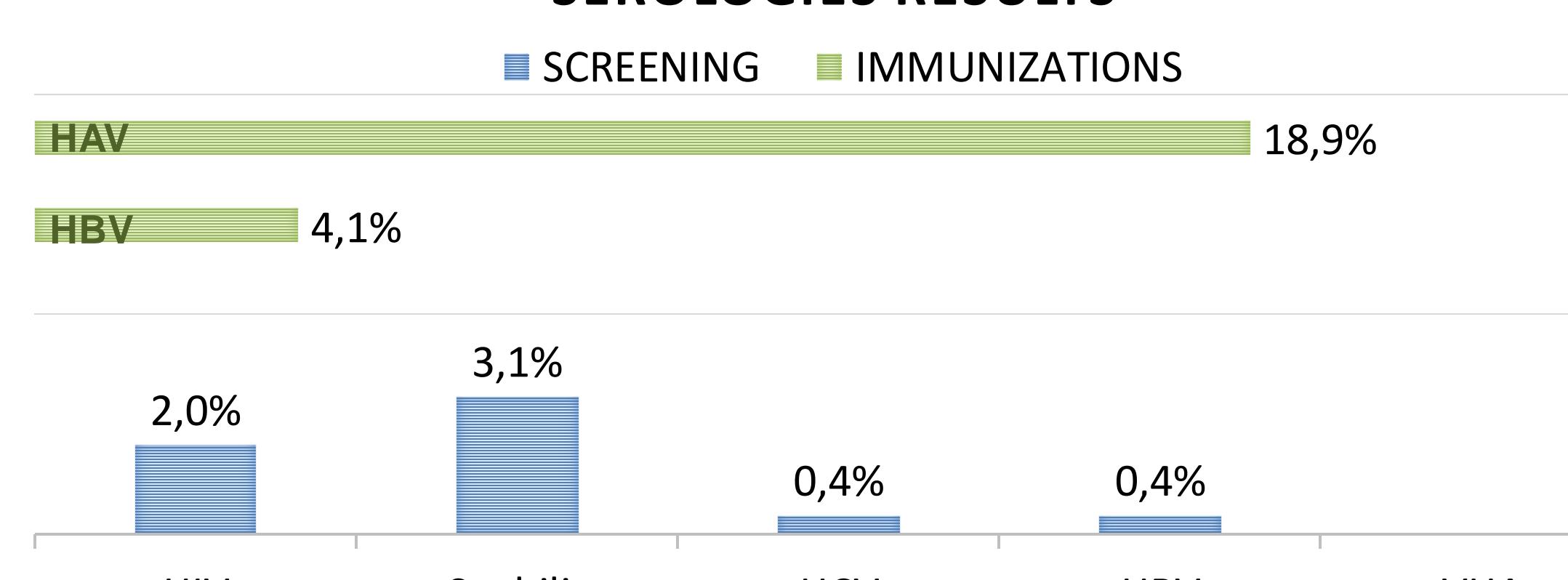
IMMUNIZATIONS SEROLOGIES

HIV (out of 1824)	Syphilis (out of 1824)	HCV (out of 1804)	HBV – AgHBs (out of 767)	HBV – AcHBs (out of 457)	HAV – IGG (out of 529)
2%	3,1%	0,4%	0,4%	4,1%	18,9%

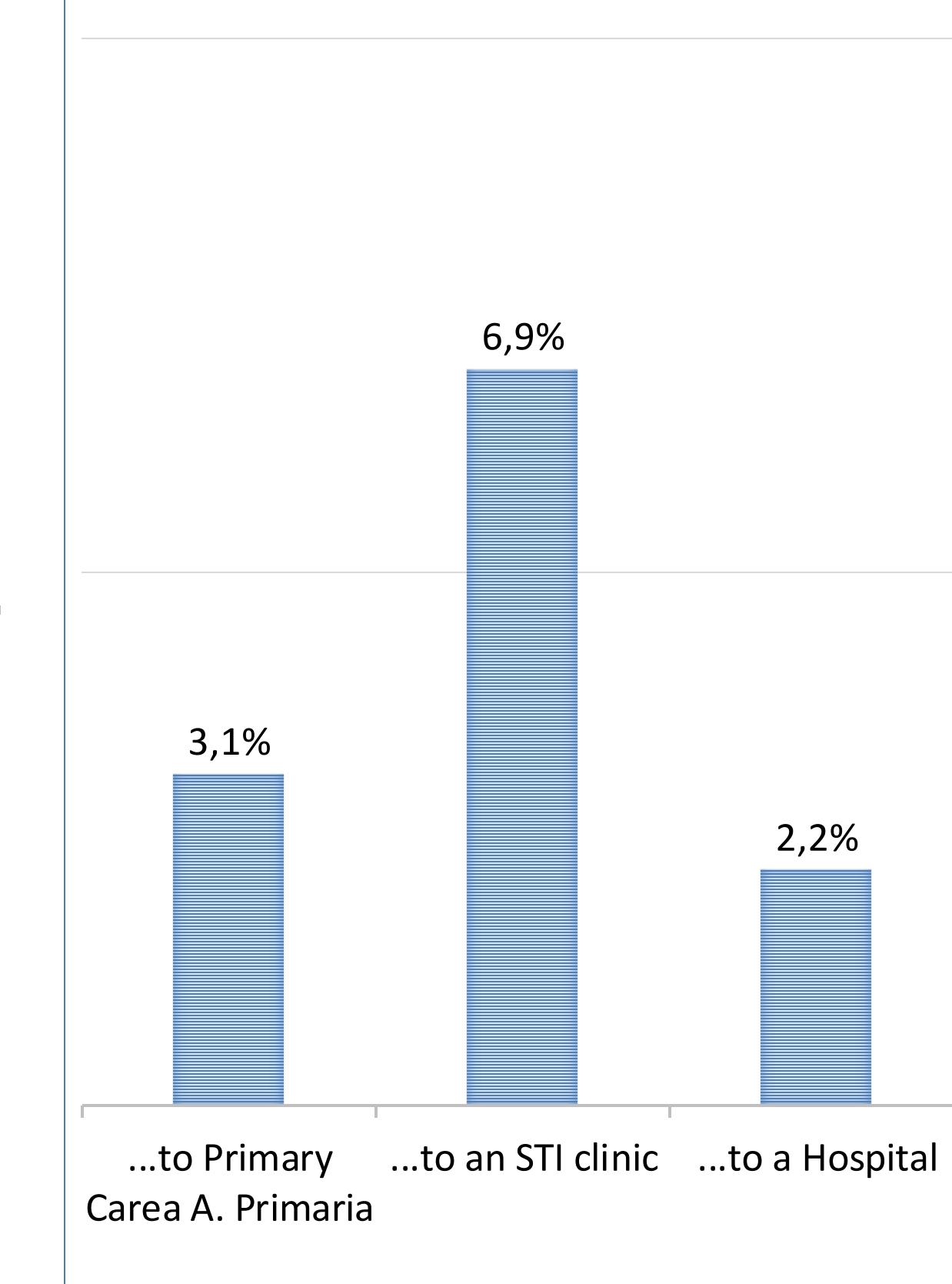
VACUNACIONES REPORTADAS



SEROLOGIES RESULTS



SPECIALIZED REFERRALS



CONCLUSIONS

- Individuals seeking HIV and STI screening at community level present a heterogeneous high-risk profile (high count of sex-partners, geoapps use, insufficient condom adherence and sexualized drug use).
- Consequently, they must be offered combined prevention strategies, but pharmacological approaches (PrEP/PEP) are referred in low rates.
- Similarly low rates are seen for HAV, HBV, HPV, or herpes zoster vaccinations.
- Alongside the high frequency of asymptomatic STIs, these individuals are usually referred to official healthcare resources (Primary Care, STI Clinics and Hospitals) from community setting.



Consejería de Sanidad - Comunidad de Madrid.
Subvencionado por la DG de Salud Pública.



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