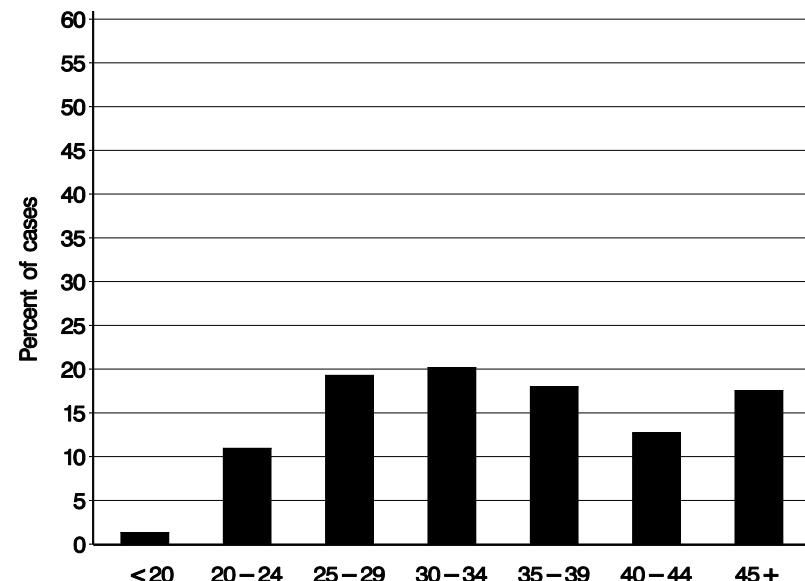
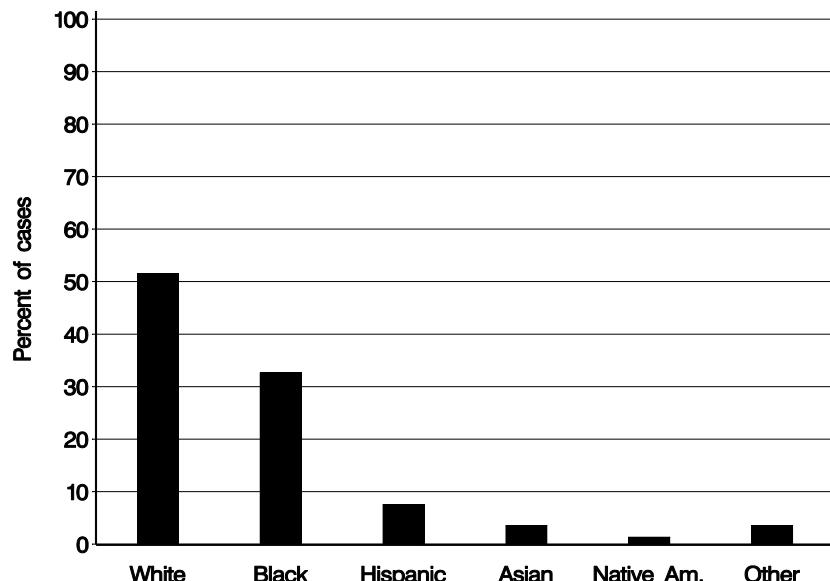


**Seattle, Washington — 2004 (N=235)**

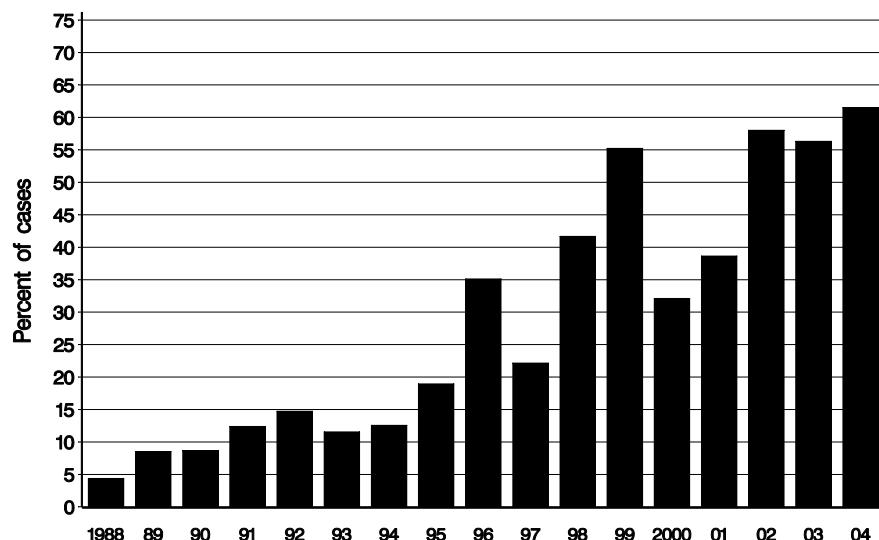
**Figure A. Age of GISP participants, in years, 2004**



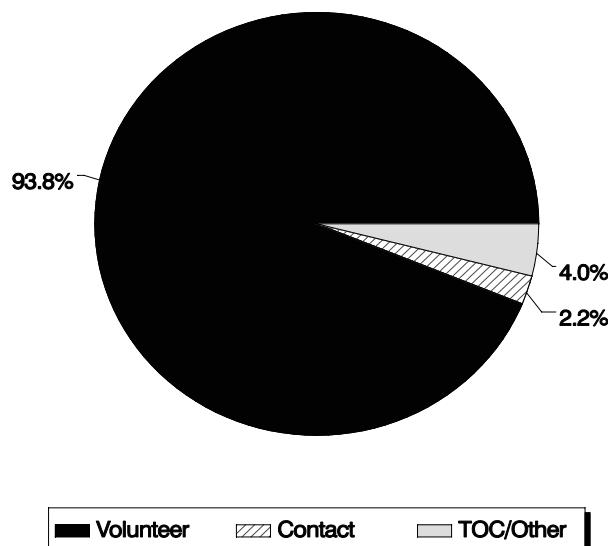
**Figure B. Race/ethnicity of GISP participants, 2004**



**Figure C. Percentage of GISP participants identifying as men who have sex with men, 1988–2004**

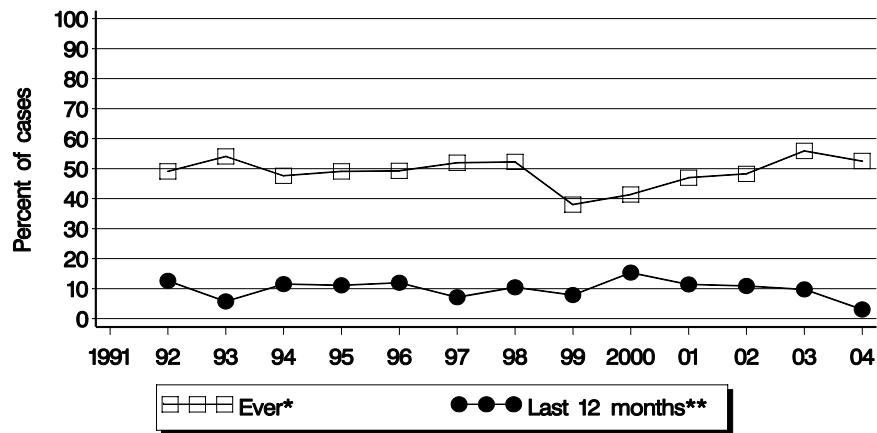


**Figure D. Reason for visit among GISP participants, 2004**



# Seattle, Washington — 2004 (N=235)

**Figure E. Previous episode of gonorrhea among GISP participants, 1991–2004**

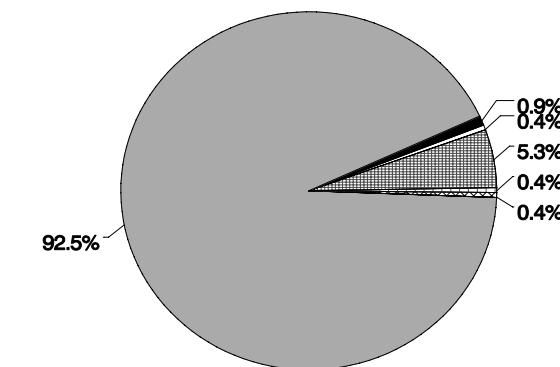


\*Data first collected in 1991.

\*\*Data first collected in 1992.

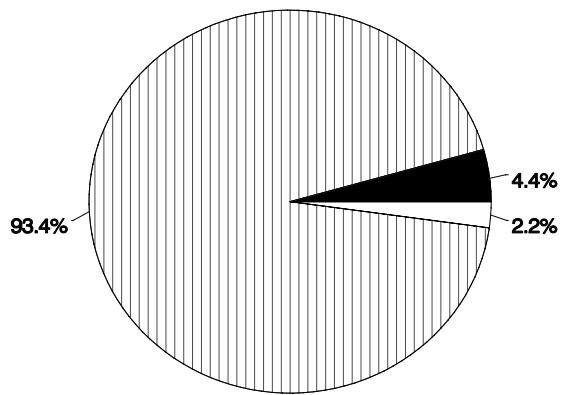
Note: Data points not shown when >30% data missing.

**Figure F. Drugs used to treat gonorrhea among GISP participants, 2004**



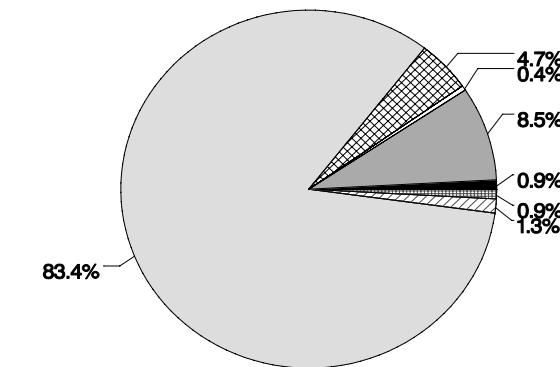
Drug	Percentage
Cefixime	0.4%
Ciprofloxacin	0.4%
Ceftriaxone 250 mg	0.9%
Other Cephalo.	5.3%
None	0.4%
Other	92.5%

**Figure G. Drugs used to treat *Chlamydia trachomatis* infection among GISP participants, 2004**



Drug	Percentage
Doxy/Tet	4.4%
Azi/Ery	93.4%
None/Other	2.2%

**Figure H. Resistance to penicillin and tetracycline among GISP isolates, 2004**



Resistance Category	Percentage
Susceptible	83.4%
TetR	0.9%
PPNG	8.5%
PPNG/TRNG	0.9%
TRNG	0.4%
CMRNG	1.3%
PenR	4.7%

## Seattle, Washington — 2004 (N=235)

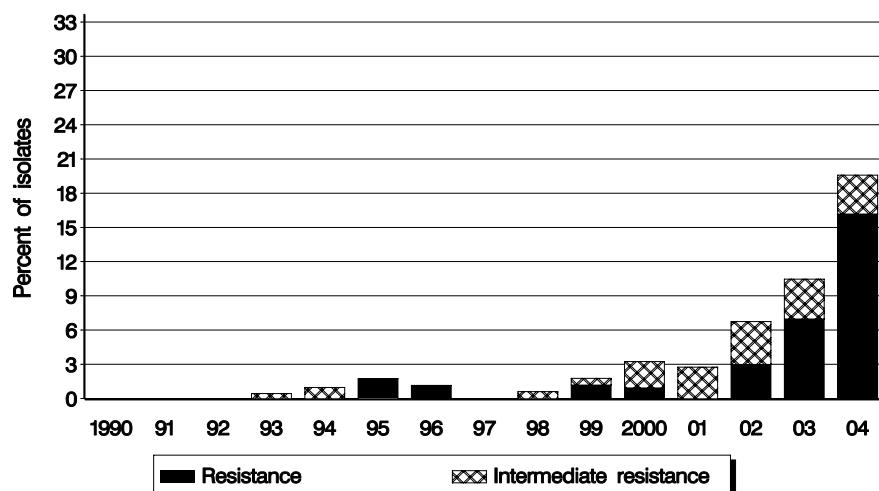
Figure I. Decreased susceptibility to ceftriaxone among GISP isolates, 1988–2004

No isolates with decreased susceptibility to ceftriaxone have been identified at this clinic.

Figure J. Decreased susceptibility to cefixime among GISP isolates, 1992–2004

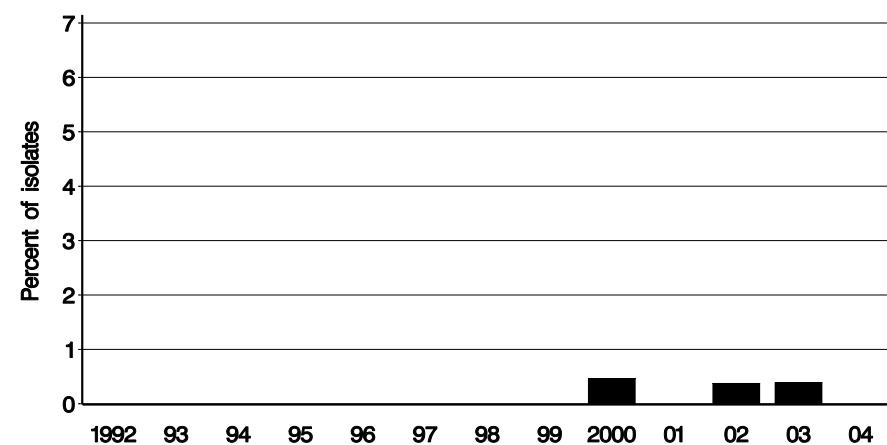
No isolates with decreased susceptibility to cefixime have been identified at this clinic.

Figure K. Intermediate resistance and resistance to ciprofloxacin among GISP isolates, 1990–2004



Note: Susceptibility to ciprofloxacin first measured in 1990.

Figure L. Decreased susceptibility to azithromycin among GISP isolates, 1992–2004



Note: Susceptibility to azithromycin first measured in 1992.

Note: Decreased susceptibility to azithromycin is defined here as  $\geq 1.0 \mu\text{g}/\text{ml}$ .  
No NCCLS criteria currently exist.