

SUSCEPTIBILITY REPORTING OUTSIDE OF GISP

During 2004-2005, Association of Public Health Laboratories (APHL) and STD project areas were informally surveyed to identify city or state public health laboratories which routinely performed antimicrobial susceptibility testing of *N. gonorrhoeae*. Data from 21 project areas and other laboratories which performed antimicrobial susceptibility testing are presented in **Table 1**.

Table 1. Non-GISP antimicrobial susceptibility testing of *N. gonorrhoeae* during 2004.

Reporting Areas	Total # Isolates Tested	Cip S	Cip I	Cip R	Spc S	Spc R	Cfx S	Cfx DS	Cro S	Cro DS	Azi S	Azi DS ^a
AZ	151	150	0	1	-	-	-	-	151	0	-	-
CA												
San Diego	203	190	0	13 ^b	-	-	-	-	203	0	-	-
San Francisco	110	90	0	20	110	0	110	0	110	0	110	0
FL ^c	39	37	0	2	-	-	-	-	39	0	-	-
HI	318	286	0	32	318	0	318	0 ^d	318	0	317	1
IN												
Indianapolis	1662	1614	0	48	-	-	-	-	1661	1	-	-
MA ^e	339	254	0	85	339	0	-	-	339	0	339	0
MI	750	738	1	11	750	0	-	-	750	0	-	-
MN ^f	88	82	0	6	88	0	88	0	87	1	88	0
MS	442	442	0	0	-	-	-	-	25 ^g	0	-	-
MT	9	8	0	1	9	0	9	0	9	0	6	3
NH	23	18	0	5	23	0	-	-	23	0	-	-
NJ	176	172	0	4 ^h	176	0	176	0	176	0	-	-
NY	77	66	9	2 ^h	77	0	77	0	77	0	67	10
NYC ⁱ	153	139	1	12	153	0	130	0	152	0	140	0
OR	159	144	0	15	15	0	15	0	15	0	15	0
TX	20	20	0	0	-	-	-	-	20	0	-	-
UT ^j	150	144	0	6	-	-	-	-	150	0	-	-
VA	16	16	0	0	16	0	-	-	16	0	-	-
WA												
Seattle	299	264	0	35	35	0	35	0	35	0	35	0
WI	453	444	3	6	453	0	-	-	448	5	445	8
Total	5637	5318	14	304	2562	0	958	0	4804	7	1562	22

Note:

- Cip=ciprofloxacin; Spc=spectinomycin; Cfx=cefixime; Cro=ceftriaxone; Azi=azithromycin; S=susceptible; DS=decreased susceptibility; I=intermediate resistant; R=resistant.
- Cells containing only “-” indicate that the antimicrobial for that column was not tested.
- The following areas used disk diffusion as their testing methodology: Arizona, San Diego, Massachusetts, Michigan, Minnesota, Mississippi, New Hampshire, New Jersey, New York State, Utah, Virginia, and Wisconsin. Florida, Hawaii, Indianapolis, Montana, New York City, and Texas used the E-test method. Oregon and Washington state initially tested by disk diffusion and resistant isolates were tested by agar dilution. San Francisco tested by agar dilution.