

Regional Epidemiologic Profile of Pregnancy-Testing Only Clients

Follow-Up Findings

November, 2011

PTO Follow-Up Findings

Trends in Estimated Screening Coverage among Female FP Users Aged 15-19 Years, CY2008-CY2010

NYC	Visit Type*	CY2008	CY2009	CY2010
MIC	All Visits	50% 1,357/2,717	43% 1,095/2,546	49% 1,080/2,180
	Initial/Annual	72% 1,006/1,394	79% 833/1,053	75% 610/814
	Pregnancy Test	27% 351/1,323	18% 262/1,493	34% 470/1,366

Data source: Public Health Solutions

*Visits do not reflect unduplicated users.

PTO Follow-Up Findings

Trends in Estimated Screening Coverage among Female FP Users Aged 20-24 Years, CY2008-CY2010

NYC	Visit Type*	CY2008	CY2009	CY2010
MIC	All Visits	63% 2,115/3,357	50% 1,525/3,061	52% 1,420/2,757
	Initial/Annual	78% 1,622/2,088	86% 1,321/1,535	81% 1,053/1,307
	Pregnancy Test	39% 493/1,269	13% 204/1,526	25% 367/1,450

Data source: Public Health Solutions

*Visits do not reflect unduplicated users.

PTO Follow-Up Findings

Trends in Chlamydia Positivity among Female FP Users Aged 15-19 Years, CY2008-CY2010

NYC	Visit Type*	CY2008	CY2009	CY2010
MIC	All Visits	1.9% 26/1,357	9.3% 102/1,095	11.1% 120/1,080
	Initial/Annual	1.7% 17/1,006	7.2% 60/833	8.7% 53/610
	Pregnancy Test	2.6% 9/351	16.0% 42/262	14.3% 67/470

Note: GP/PACE (non-NAAT) used for all tests prior to CY2009 except for PTO.

Data source: Public Health Solutions

**Visits do not reflect unduplicated users.*

PTO Follow-Up Findings

Trends in Chlamydia Positivity among Female FP Users Aged 20-24 Years, CY2008-CY2010

NYC	Visit Type*	CY2008	CY2009	CY2010
MIC	All Visits	1.3% 28/2,115	4.7% 72/1,525	6.1% 86/1,420
	Initial/Annual	1.4% 23/1,622	3.8% 50/1,321	4.5% 47/1,053
	Pregnancy Test	1.0% 5/493	10.8% 22/204	10.6% 39/367

Note: GP/PACE (non-NAAT) used for all tests prior to CY2009 except for PTO.

Data source: Public Health Solutions

**Visits do not reflect unduplicated users.*

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NYC	Visit Type	CY2008*	CY2009	CY2010
The Door	All Visits	76% 4,113/5,428	89% 1,208/1,364	96% 1,235/1,287
	Initial/Annual	94% 1,070/1,142	96% 1,075/1,125	97% 1,061/1,095
	Pregnancy Test	84% 1,031/1,228	56% 133/239	91% 174/192
	HIV Testing	24% 310/1,284	N.R.	N.R.
	STD Testing	95% 1,201/1,284	N.R.	N.R.

*Data source: Public Health Solutions *Visits do not reflect unduplicated users in CY2008.*

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Trends in Estimated Screening Coverage among Female FP Users Aged 20-24 Years, CY2008-CY2010

NYC	Visit Type	CY2008*	CY2009	CY2010
The Door	All Visits	78% 1,573/2,027	89% 553/618	91% 652/717
	Initial/Annual	90% 452/500	94% 521/557	93% 609/658
	Pregnancy Test	86% 439/509	52% 32/61	73% 43/59
	HIV Testing	45% 155/344	N.R.	N.R.
	STD Testing	90% 478/529	N.R.	N.R.

*Data source: Public Health Solutions *Visits do not reflect unduplicated users in CY2008.*

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NYC	Visit Type	CY2008*	CY2009	CY2010
The Door	All Visits	14% 563/4,113	28% 339/1,208	24% 291/1,235
	Initial/Annual	14% 152/1,070	30% 325/1,075	25% 269/1,061
	Pregnancy Test	14% 139/1,031	11% 14/133	13% 22/174
	HIV Testing	15% 45/310	N.R.	N.R.
	STD Testing	13% 161/1,201	N.R.	N.R.

*Data source: Public Health Solutions *Visits do not reflect unduplicated users in CY2008.*

PTO Follow-Up Findings

Trends in Chlamydia Positivity among Female FP Users Aged 20-24 Years, CY2008-CY2010

NYC	Visit Type	CY2008*	CY2009	CY2010
The Door	All Visits	13% 202/1,573	26% 162/618	30% 195/652
	Initial/Annual	13% 58/452	30% 157/521	32% 190/609
	Pregnancy Test	14% 62/439	16% 5/32	12% 5/43
	HIV Testing	14% 21/155	N.R.	N.R.
	STD Testing	12% 58/478	N.R.	N.R.

*Data source: Public Health Solutions *Visits do not reflect unduplicated users in CY2008.*

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Trends in Estimated Screening Coverage among Female FP Users Aged 15-19 Years, CY2008-CY2010

NYC	Visit Type*	CY2008	CY2009	CY2010
PPNYC	All Visits	65% 998/1,539	69% 589/856	40% 672/1692
	Initial/Annual	? (>100%) 305/274	95% 262/276	97% 249/257
	Pregnancy Test (Only)	46% 297/652	5% ? 39/731	4% ? 22/530
	STD Testing	N.R.	91% 41/45	95% 73/77
	Other Services^	70% 379/538	33% 245/751	42% 325/780

^Excluding Emergency Contraception and HIV Testing, which had <50 visits each reported.

Data source: Public Health Solutions

**Visits do not reflect unduplicated users.*

PTO Follow-Up Findings

Trends in Estimated Screening Coverage among Female FP Users Aged 20-24 Years, CY2008-CY2010

NYC	Visit Type*	CY2008	CY2009	CY2010
PPNYC	All Visits	77% 1,982/2,564	39% 1,354/3,513	47% 1,763/3,763
	Initial/Annual	? (>100%) 719/635	92% 728/792	97% 814/840
	Pregnancy Test (Only)	51% 359/710	1% ? 1/966	25% ? 23/907
	STD Testing	N.R.	91% 62/68	95% 129/136
	Other Services^	74% 891/1,199	34% 561/1,665	11% 796/1,856

^Excluding Emergency Contraception and HIV Testing, which had <50 visits each reported.

Data source: Public Health Solutions

**Visits do not reflect unduplicated users.*

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NYC	Visit Type*	CY2008	CY2009	CY2010
PPNYC	All Visits	21% 214/998	11% 65/589	15% 98/672
	Initial/Annual	19% 59/305	9% 23/262	13% 33/249
	Pregnancy Test Only	16% 48/297	15% 6/39	14% 3/22
	STD Testing	N.R.	12% 5/41	10% 7/73
	Other Services^	27% 102/379	13% 31/245	17% 55/325

Data source: Public Health Solutions

*Visits do not reflect unduplicated users.

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Trends in Chlamydia Positivity among Female FP Users Aged 20-24 Years, CY2008-CY2010

NYC	Visit Type*	CY2008	CY2009	CY2010
PPNYC	All Visits	12% 237/1982	7% 88/1,354	5% 90/1,763
	Initial/Annual	10% 75/719	7% 47/728	7% 53/814
	Pregnancy Test Only	8% 28/359	0% 0/1	9% 2/23
	STD Testing	N.R.	6% 4/62	7% 9/129
	Other Services^	15% 133/891	6% 35/561	6% 46/796

Data source: Public Health Solutions

*Visits do not reflect unduplicated users.