

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Florida

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual	MSM	IDU	TOTAL
	M+F	Males	M+F	
White	853	3877	530	
Black	4819	2868	553	
Hispanic	1019	2307	280	
TOTAL	6690	9052	1363	17105

Percent of New HIV Cases	Heterosexual	MSM	IDU	TOTAL
	M+F	Males	M+F	
White	5%	23%	3%	
Black	28%	17%	3%	
Hispanic	6%	13%	2%	100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population		
Rank	Population	% of cases
1	B-Hetero	28.2%
7	B-IDU	3.2%
3	B-MSM	16.8%
5	H-Hetero	6.0%
9	H-IDU	1.6%
4	H-MSM	13.5%
6	W-Hetero	5.0%
8	W-IDU	3.1%
2	W-MSM	22.7%
		100%

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual	MSM	IDU	TOTAL
	M+F	Males	M+F	
White	4236	20756	3702	
Black	26804	10994	5456	
Hispanic	5304	11150	2258	
TOTAL	36344	42900	11416	90660

Percent of Living Cases	Heterosexual	MSM	IDU	TOTAL
	M+F	Males	M+F	
White	5%	23%	4%	
Black	30%	12%	6%	
Hispanic	6%	12%	2%	100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population		
Rank	Population	% of cases
1	B-Hetero	29.6%
5	B-IDU	6.0%
4	B-MSM	12.1%
6	H-Hetero	5.9%
9	H-IDU	2.5%
3	H-MSM	12.3%
7	W-Hetero	4.7%
8	W-IDU	4.1%
2	W-MSM	22.9%
		100%

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 1

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	28		86	17	
Black	72		51	7	
Hispanic	3		13	5	
TOTAL	103		150	28	282

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	10%		30%	6%
Black	26%		18%	2%
Hispanic	1%		5%	2%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks
***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,
Therefore these two groups are NOT mutually exclusive

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	175		565	102	
Black	365		204	71	
Hispanic	20		25	10	
TOTAL	560		794	183	1537

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	11%		37%	7%
Black	24%		13%	5%
Hispanic	1%		2%	1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks
***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,
Therefore these two groups are NOT mutually exclusive

Step 1.
Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population		
Rank	Population	% of cases
2	B-Hetero	25.6%
7	B-IDU	2.3%
3	B-MSM	18.2%
9	H-Hetero	1.2%
8	H-IDU	1.7%
6	H-MSM	4.7%
4	W-Hetero	9.8%
5	W-IDU	6.0%
1	W-MSM	30.4%
		100%

Step 2.
Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population		
Rank	Population	% of cases
2	B-Hetero	23.8%
6	B-IDU	4.6%
3	B-MSM	13.3%
8	H-Hetero	1.3%
9	H-IDU	0.7%
7	H-MSM	1.6%
4	W-Hetero	11.4%
5	W-IDU	6.6%
1	W-MSM	36.8%
		100%

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool					FINAL RANK	Final Priority Rank
	40% of weight HIV Case Data Rank	40% of weight Living Cases Data Rank	20% of weight CPP Rank	Sum of each rank weighted		
Populations						
B-Hetero	2	2		4	2	
B-IDU	7	6		13	5	
B-MSM	3	3		6	2	
H-Hetero	9	8		17	7	
H-IDU	8	9		17	7	
H-MSM	6	7		13	5	
W-Hetero	4	4		8	3	
W-IDU	5	5		10	4	
W-MSM	1	1		2	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 2a

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	31	29		5	
Black	34	8		4	
Hispanic	4	1		3	
TOTAL	68	38		13	119

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	26%	25%		4%
Black	28%	7%		4%
Hispanic	3%	1%		3%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	28.3%	
6	B-IDU	3.7%	
4	B-MSM	6.7%	
7	H-Hetero	3.1%	
8	H-IDU	2.8%	
9	H-MSM	0.8%	
2	W-Hetero	25.7%	
5	W-IDU	4.2%	
3	W-MSM	24.7%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	76	153		42	
Black	134	71		32	
Hispanic	12	9		7	
TOTAL	221	232		81	534

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	14%	29%		8%
Black	25%	13%		6%
Hispanic	2%	2%		1%
TOTAL				100.0%

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***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	25.1%	
6	B-IDU	6.0%	
4	B-MSM	13.3%	
7	H-Hetero	2.2%	
9	H-IDU	1.3%	
8	H-MSM	1.6%	
3	W-Hetero	14.2%	
5	W-IDU	7.8%	
1	W-MSM	28.6%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	1	2		3	1	
B-IDU	6	6		12	5	
B-MSM	4	4		8	3	
H-Hetero	7	7		14	6	
H-IDU	8	9		17	7	
H-MSM	9	8		17	7	
W-Hetero	2	3		5	2	
W-IDU	5	5		10	4	
W-MSM	3	1		4	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 2b

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	30	28		3	
Black	167	102		6	
Hispanic	6	2		0	
TOTAL	202	132		9	343

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	9%	8%		1%
Black	48%	30%		2%
Hispanic	2%	1%		0%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	48.5%	
6	B-IDU	1.7%	
2	B-MSM	29.7%	
5	H-Hetero	1.7%	
9	H-IDU	0.0%	
8	H-MSM	0.6%	
3	W-Hetero	8.6%	
7	W-IDU	0.9%	
4	W-MSM	8.2%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	77	151		34	
Black	611	354		97	
Hispanic	20	16		1	
TOTAL	708	521		132	1361

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	6%	11%		2%
Black	45%	26%		7%
Hispanic	1%	1%		0%
TOTAL				100.0%

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***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	44.9%	
4	B-IDU	7.1%	
2	B-MSM	26.0%	
7	H-Hetero	1.4%	
9	H-IDU	0.1%	
8	H-MSM	1.2%	
5	W-Hetero	5.7%	
6	W-IDU	2.5%	
3	W-MSM	11.1%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	1	1		2	1	
B-IDU	6	4		10	4	
B-MSM	2	2		4	2	
H-Hetero	5	7		12	5	
H-IDU	9	9		18	7	
H-MSM	8	8		16	6	
W-Hetero	3	5		8	4	
W-IDU	7	6		13	5	
W-MSM	4	3		7	3	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 3

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	22	74		23	
Black	66	90		28	
Hispanic	2	5		4	
TOTAL	91	169		55	315

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	7%	23%		7%
Black	21%	28%		9%
Hispanic	1%	2%		1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
3	B-Hetero	20.9%	
4	B-IDU	9.0%	
1	B-MSM	28.5%	
9	H-Hetero	0.8%	
8	H-IDU	1.2%	
7	H-MSM	1.7%	
6	W-Hetero	7.1%	
5	W-IDU	7.3%	
2	W-MSM	23.5%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	130	308		81	
Black	500	251		170	
Hispanic	32	15		12	
TOTAL	663	575		264	1501

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	9%	21%		5%
Black	33%	17%		11%
Hispanic	2%	1%		1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population		
Rank	Population	% of cases
1	B-Hetero	33.3%
4	B-IDU	11.3%
3	B-MSM	16.7%
7	H-Hetero	2.2%
9	H-IDU	0.8%
8	H-MSM	1.0%
5	W-Hetero	8.7%
6	W-IDU	5.4%
2	W-MSM	20.5%
		100%

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	3	1		4	1	
B-IDU	4	4		8	3	
B-MSM	1	3		4	2	
H-Hetero	9	7		16	6	
H-IDU	8	9		17	7	
H-MSM	7	8		15	6	
W-Hetero	6	5		11	4	
W-IDU	5	6		11	5	
W-MSM	2	2		4	2	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 4

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	89	185		45	
Black	448	334		56	
Hispanic	29	29		6	
TOTAL	566	548		107	1220

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	7%	15%		4%
Black	37%	27%		5%
Hispanic	2%	2%		0%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population		
Rank	Population	% of cases
1	B-Hetero	36.8%
5	B-IDU	4.6%
2	B-MSM	27.4%
8	H-Hetero	2.3%
9	H-IDU	0.5%
7	H-MSM	2.4%
4	W-Hetero	7.3%
6	W-IDU	3.7%
3	W-MSM	15.2%
		100%

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	374	1092		312	
Black	1996	1217		519	
Hispanic	101	102		47	
TOTAL	2471	2412		877	5760

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	6%	19%		5%
Black	35%	21%		9%
Hispanic	2%	2%		1%
				100.0%

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***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population		
Rank	Population	% of cases
1	B-Hetero	34.6%
4	B-IDU	9.0%
2	B-MSM	21.1%
8	H-Hetero	1.8%
9	H-IDU	0.8%
7	H-MSM	1.8%
5	W-Hetero	6.5%
6	W-IDU	5.4%
3	W-MSM	19.0%
		100%

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	1	1		2	1	
B-IDU	5	4		9	3	
B-MSM	2	2		4	2	
H-Hetero	8	8		16	6	
H-IDU	9	9		18	7	
H-MSM	7	7		14	6	
W-Hetero	4	5		9	4	
W-IDU	6	6		12	5	
W-MSM	3	3		6	2	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 5

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	58	353		39	
Black	97	116		28	
Hispanic	31	39		11	
TOTAL	186	509		79	774

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	8%	46%		5%
Black	12%	15%		4%
Hispanic	4%	5%		1%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
3	B-Hetero	12.5%	
8	B-IDU	3.6%	
2	B-MSM	15.0%	
7	H-Hetero	4.0%	
9	H-IDU	1.5%	
5	H-MSM	5.1%	
4	W-Hetero	7.5%	
6	W-IDU	5.1%	
1	W-MSM	45.7%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	374	1900		404	
Black	552	411		207	
Hispanic	104	160		74	
TOTAL	1030	2471		685	4187

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	9%	45%		10%
Black	13%	10%		5%
Hispanic	2%	4%		2%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	13.2%	
6	B-IDU	4.9%	
3	B-MSM	9.8%	
8	H-Hetero	2.5%	
9	H-IDU	1.8%	
7	H-MSM	3.8%	
5	W-Hetero	8.9%	
4	W-IDU	9.7%	
1	W-MSM	45.4%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	3	2		5	2	
B-IDU	8	6		14	5	
B-MSM	2	3		5	2	
H-Hetero	7	8		15	6	
H-IDU	9	9		18	7	
H-MSM	5	7		12	5	
W-Hetero	4	5		9	4	
W-IDU	6	4		10	4	
W-MSM	1	1		2	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 6

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM		IDU		TOTAL
	M+F	Males	Males	M+F	M+F		
White	58	409				42	
Black	260	281				40	
Hispanic	87	123				18	
TOTAL	405	813				100	1319

Percent of New HIV Cases	Heterosexual		MSM		IDU		
	M+F	Males	Males	M+F	M+F		
White	4%	31%				3%	
Black	20%	21%				3%	
Hispanic	7%	9%				1%	
							100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
3	B-Hetero	19.7%	
8	B-IDU	3.0%	
2	B-MSM	21.3%	
5	H-Hetero	6.6%	
9	H-IDU	1.4%	
4	H-MSM	9.3%	
6	W-Hetero	4.4%	
7	W-IDU	3.2%	
1	W-MSM	31.0%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM		IDU		TOTAL
	M+F	Males	Males	M+F	M+F		
White	408	2017				364	
Black	1477	967				398	
Hispanic	431	517				214	
TOTAL	2316	3501				976	6793

Percent of Living Cases	Heterosexual		MSM		IDU		
	M+F	Males	Males	M+F	M+F		
White	6%	30%				5%	
Black	22%	14%				6%	
Hispanic	6%	8%				3%	
							100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	21.7%	
7	B-IDU	5.9%	
3	B-MSM	14.2%	
5	H-Hetero	6.3%	
9	H-IDU	3.1%	
4	H-MSM	7.6%	
6	W-Hetero	6.0%	
8	W-IDU	5.4%	
1	W-MSM	29.7%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	3	2		5	2	
B-IDU	8	7		15	6	
B-MSM	2	3		5	2	
H-Hetero	5	5		10	4	
H-IDU	9	9		18	7	
H-MSM	4	4		8	3	
W-Hetero	6	6		12	5	
W-IDU	7	8		15	6	
W-MSM	1	1		2	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 7

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	56	548		63	
Black	362	370		85	
Hispanic	114	335		82	
TOTAL	532	1254		230	2015

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	3%	27%		3%
Black	18%	18%		4%
Hispanic	6%	17%		4%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
3	B-Hetero	18.0%	
6	B-IDU	4.2%	
2	B-MSM	18.4%	
5	H-Hetero	5.6%	
7	H-IDU	4.1%	
4	H-MSM	16.6%	
9	W-Hetero	2.8%	
8	W-IDU	3.1%	
1	W-MSM	27.2%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	369	3035		467	
Black	1660	1481		641	
Hispanic	581	1066		485	
TOTAL	2609	5582		1592	9784

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	4%	31%		5%
Black	17%	15%		7%
Hispanic	6%	11%		5%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	17.0%	
5	B-IDU	6.5%	
3	B-MSM	15.1%	
6	H-Hetero	5.9%	
7	H-IDU	5.0%	
4	H-MSM	10.9%	
9	W-Hetero	3.8%	
8	W-IDU	4.8%	
1	W-MSM	31.0%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	3	2		5	2	
B-IDU	6	5		11	4	
B-MSM	2	3		5	2	
H-Hetero	5	6		11	5	
H-IDU	7	7		14	6	
H-MSM	4	4		8	3	
W-Hetero	9	9		18	7	
W-IDU	8	8		16	6	
W-MSM	1	1		2	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 8

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM		IDU		TOTAL
	M+F	Males	Males	M+F	M+F		
White	66	219				42	
Black	164	55				15	
Hispanic	54	60				15	
TOTAL	284	333				72	689

Percent of New HIV Cases	Heterosexual		MSM		IDU	
	M+F	Males	Males	M+F	M+F	
White	10%	32%				6%
Black	24%	8%				2%
Hispanic	8%	9%				2%
TOTAL						100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	23.7%	
8	B-IDU	2.2%	
5	B-MSM	8.0%	
6	H-Hetero	7.9%	
9	H-IDU	2.2%	
4	H-MSM	8.6%	
3	W-Hetero	9.5%	
7	W-IDU	6.2%	
1	W-MSM	31.7%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM		IDU		TOTAL
	M+F	Males	Males	M+F	M+F		
White	322	1124				258	
Black	930	246				177	
Hispanic	288	288				103	
TOTAL	1539	1658				538	3735

Percent of Living Cases	Heterosexual		MSM		IDU	
	M+F	Males	Males	M+F	M+F	
White	9%	30%				7%
Black	25%	7%				5%
Hispanic	8%	8%				3%
TOTAL						100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	24.9%	
8	B-IDU	4.7%	
7	B-MSM	6.6%	
5	H-Hetero	7.7%	
9	H-IDU	2.8%	
4	H-MSM	7.7%	
3	W-Hetero	8.6%	
6	W-IDU	6.9%	
1	W-MSM	30.1%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	2	2		4	2	
B-IDU	8	8		16	6	
B-MSM	5	7		12	5	
H-Hetero	6	5		11	4	
H-IDU	9	9		18	7	
H-MSM	4	4		8	3	
W-Hetero	3	3		6	2	
W-IDU	7	6		13	5	
W-MSM	1	1		2	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 9

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	57	202		27	
Black	520	141		12	
Hispanic	71	72		7	
TOTAL	648	415		46	1109

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	5%	18%		2%
Black	47%	13%		1%
Hispanic	6%	7%		1%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	46.9%	
8	B-IDU	1.1%	
3	B-MSM	12.7%	
5	H-Hetero	6.4%	
9	H-IDU	0.7%	
4	H-MSM	6.5%	
6	W-Hetero	5.1%	
7	W-IDU	2.4%	
2	W-MSM	18.2%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	383	1245		249	
Black	3582	749		377	
Hispanic	433	396		118	
TOTAL	4399	2390		743	7532

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	5%	17%		3%
Black	48%	10%		5%
Hispanic	6%	5%		2%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	47.6%	
7	B-IDU	5.0%	
3	B-MSM	9.9%	
4	H-Hetero	5.7%	
9	H-IDU	1.6%	
5	H-MSM	5.3%	
6	W-Hetero	5.1%	
8	W-IDU	3.3%	
2	W-MSM	16.5%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	1	1		2	1	
B-IDU	8	7		15	6	
B-MSM	3	3		6	2	
H-Hetero	5	4		9	3	
H-IDU	9	9		18	7	
H-MSM	4	5		9	4	
W-Hetero	6	6		12	5	
W-IDU	7	8		15	6	
W-MSM	2	2		4	2	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 10

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	119	958		68	
Black	921	416		73	
Hispanic	96	308		31	
TOTAL	1136	1682		172	2991

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	4%	32%		2%
Black	31%	14%		2%
Hispanic	3%	10%		1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	30.8%	
7	B-IDU	2.4%	
3	B-MSM	13.9%	
6	H-Hetero	3.2%	
9	H-IDU	1.0%	
4	H-MSM	10.3%	
5	W-Hetero	4.0%	
8	W-IDU	2.3%	
1	W-MSM	32.0%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	537	4668		530	
Black	5567	1537		803	
Hispanic	513	1446		225	
TOTAL	6617	7650		1559	15826

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	3%	29%		3%
Black	35%	10%		5%
Hispanic	3%	9%		1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	35.2%	
5	B-IDU	5.1%	
3	B-MSM	9.7%	
8	H-Hetero	3.2%	
9	H-IDU	1.4%	
4	H-MSM	9.1%	
6	W-Hetero	3.4%	
7	W-IDU	3.3%	
2	W-MSM	29.5%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	2	1		3	1	
B-IDU	7	5		12	4	
B-MSM	3	3		6	2	
H-Hetero	6	8		14	6	
H-IDU	9	9		18	7	
H-MSM	4	4		8	3	
W-Hetero	5	6		11	5	
W-IDU	8	7		15	6	
W-MSM	1	2		3	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 11a

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	69	396		17	
Black	1162	508		72	
Hispanic	433	1211		44	
TOTAL	1664	2114		133	3911

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	2%	10%		0%
Black	30%	13%		2%
Hispanic	11%	31%		1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	29.7%	
6	B-IDU	1.8%	
3	B-MSM	13.0%	
4	H-Hetero	11.1%	
8	H-IDU	1.1%	
1	H-MSM	31.0%	
7	W-Hetero	1.8%	
9	W-IDU	0.4%	
5	W-MSM	10.1%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	348	2587		310	
Black	7222	2736		1532	
Hispanic	2417	6707		789	
TOTAL	9988	12030		2631	24649

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	1%	10%		1%
Black	29%	11%		6%
Hispanic	10%	27%		3%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	29.3%	
6	B-IDU	6.2%	
3	B-MSM	11.1%	
5	H-Hetero	9.8%	
7	H-IDU	3.2%	
2	H-MSM	27.2%	
8	W-Hetero	1.4%	
9	W-IDU	1.3%	
4	W-MSM	10.5%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	2	1		3	1	
B-IDU	6	6		12	5	
B-MSM	3	3		6	2	
H-Hetero	4	5		9	4	
H-IDU	8	7		15	6	
H-MSM	1	2		3	1	
W-Hetero	7	8		15	6	
W-IDU	9	9		18	7	
W-MSM	5	4		9	3	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 11b

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	3	35		6	
Black	0	6		0	
Hispanic	2	7		1	
TOTAL	5	48		7	59

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	5%	58%		9%
Black	0%	10%		0%
Hispanic	3%	12%		2%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
8	B-Hetero	0.0%	
9	B-IDU	0.0%	
3	B-MSM	10.2%	
6	H-Hetero	3.4%	
7	H-IDU	1.7%	
2	H-MSM	11.9%	
5	W-Hetero	5.1%	
4	W-IDU	9.3%	
1	W-MSM	58.5%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	34	446		57	
Black	41	24		8	
Hispanic	22	59		6	
TOTAL	97	529		71	696

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	5%	64%		8%
Black	6%	3%		1%
Hispanic	3%	8%		1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
4	B-Hetero	6.0%	
8	B-IDU	1.1%	
6	B-MSM	3.4%	
7	H-Hetero	3.1%	
9	H-IDU	0.8%	
2	H-MSM	8.4%	
5	W-Hetero	4.8%	
3	W-IDU	8.2%	
1	W-MSM	64.1%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	8	4		12	4	
B-IDU	9	8		17	7	
B-MSM	3	6		9	4	
H-Hetero	6	7		13	5	
H-IDU	7	9		16	7	
H-MSM	2	2		4	2	
W-Hetero	5	5		10	4	
W-IDU	4	3		7	3	
W-MSM	1	1		2	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 12

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	23	98		24	
Black	40	54		14	
Hispanic	7	20		12	
TOTAL	70	172		50	292

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	8%	34%		8%
Black	14%	19%		5%
Hispanic	2%	7%		4%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
3	B-Hetero	13.7%	
7	B-IDU	4.7%	
2	B-MSM	18.6%	
9	H-Hetero	2.4%	
8	H-IDU	4.1%	
6	H-MSM	6.9%	
5	W-Hetero	7.9%	
4	W-IDU	8.2%	
1	W-MSM	33.6%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	118	457		124	
Black	267	199		109	
Hispanic	41	69		45	
TOTAL	425	725		278	1429

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	8%	32%		9%
Black	19%	14%		8%
Hispanic	3%	5%		3%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	18.7%	
6	B-IDU	7.7%	
3	B-MSM	13.9%	
9	H-Hetero	2.9%	
8	H-IDU	3.2%	
7	H-MSM	4.9%	
5	W-Hetero	8.2%	
4	W-IDU	8.7%	
1	W-MSM	32.0%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	3	2		5	2	
B-IDU	7	6		13	5	
B-MSM	2	3		5	2	
H-Hetero	9	9		18	7	
H-IDU	8	8		16	6	
H-MSM	6	7		13	5	
W-Hetero	5	5		10	4	
W-IDU	4	4		8	3	
W-MSM	1	1		2	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 13

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	26	73		21	
Black	68	34		11	
Hispanic	15	13		8	
TOTAL	108	121		40	269

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	10%	27%		8%
Black	25%	13%		4%
Hispanic	5%	5%		3%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
3	B-Hetero	13.7%	
7	B-IDU	4.7%	
2	B-MSM	18.6%	
9	H-Hetero	2.4%	
8	H-IDU	4.1%	
6	H-MSM	6.9%	
5	W-Hetero	7.9%	
4	W-IDU	8.2%	
1	W-MSM	33.6%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	136	380		126	
Black	272	135		85	
Hispanic	75	55		47	
TOTAL	483	570		259	1312

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	10%	29%		10%
Black	21%	10%		6%
Hispanic	6%	4%		4%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	20.7%	
6	B-IDU	6.5%	
4	B-MSM	10.3%	
7	H-Hetero	5.7%	
9	H-IDU	3.6%	
8	H-MSM	4.2%	
3	W-Hetero	10.4%	
5	W-IDU	9.6%	
1	W-MSM	29.0%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	3	2		5	2	
B-IDU	7	6		13	5	
B-MSM	2	4		6	3	
H-Hetero	9	7		16	6	
H-IDU	8	9		17	7	
H-MSM	6	8		14	6	
W-Hetero	5	3		8	3	
W-IDU	4	5		9	4	
W-MSM	1	1		2	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 14

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	38	68		20	
Black	131	57		11	
Hispanic	29	24		3	
TOTAL	197	149		34	380

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	10%	18%		5%
Black	34%	15%		3%
Hispanic	8%	6%		1%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	34.3%	
8	B-IDU	2.8%	
3	B-MSM	14.9%	
5	H-Hetero	7.6%	
9	H-IDU	0.8%	
6	H-MSM	6.4%	
4	W-Hetero	10.0%	
7	W-IDU	5.3%	
2	W-MSM	17.9%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	188	365		139	
Black	626	170		100	
Hispanic	146	76		55	
TOTAL	960	612		294	1865

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	10%	20%		7%
Black	34%	9%		5%
Hispanic	8%	4%		3%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	33.5%	
7	B-IDU	5.3%	
4	B-MSM	9.1%	
5	H-Hetero	7.9%	
9	H-IDU	3.0%	
8	H-MSM	4.1%	
3	W-Hetero	10.1%	
6	W-IDU	7.5%	
2	W-MSM	19.5%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	1	1		2	1	
B-IDU	8	7		15	6	
B-MSM	3	4		7	3	
H-Hetero	5	5		10	4	
H-IDU	9	9		18	7	
H-MSM	6	8		14	6	
W-Hetero	4	3		7	3	
W-IDU	7	6		13	5	
W-MSM	2	2		4	2	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnership 15

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	36	65		17	
Black	131	53		14	
Hispanic	20	15		3	
TOTAL	188	133		34	355

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	10%	18%		5%
Black	37%	15%		4%
Hispanic	6%	4%		1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	37.0%	
8	B-IDU	3.9%	
3	B-MSM	14.9%	
5	H-Hetero	5.7%	
9	H-IDU	0.8%	
7	H-MSM	4.2%	
4	W-Hetero	10.2%	
6	W-IDU	4.9%	
2	W-MSM	18.4%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	155	294		106	
Black	1015	215		134	
Hispanic	103	92		28	
TOTAL	1273	602		269	2143

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	7%	14%		5%
Black	47%	10%		6%
Hispanic	5%	4%		1%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	47.3%	
5	B-IDU	6.3%	
3	B-MSM	10.0%	
7	H-Hetero	4.8%	
9	H-IDU	1.3%	
8	H-MSM	4.3%	
4	W-Hetero	7.3%	
6	W-IDU	5.0%	
2	W-MSM	13.7%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	1	1		2	1	
B-IDU	8	5		13	5	
B-MSM	3	3		6	2	
H-Hetero	5	7		12	5	
H-IDU	9	9		18	7	
H-MSM	7	8		15	6	
W-Hetero	4	4		8	3	
W-IDU	6	6		12	5	
W-MSM	2	2		4	2	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnerships 3 & 13

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	48	147		44	
Black	134	124		39	
Hispanic	17	19		12	
TOTAL	199	290		95	584

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	8%	25%		8%
Black	23%	21%		7%
Hispanic	3%	3%		2%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	22.9%	
6	B-IDU	6.7%	
3	B-MSM	21.2%	
8	H-Hetero	2.9%	
9	H-IDU	2.1%	
7	H-MSM	3.2%	
4	W-Hetero	8.3%	
5	W-IDU	7.5%	
1	W-MSM	25.2%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	M+F	M+F	
White	266	688		207	
Black	773	386		255	
Hispanic	107	70		60	
TOTAL	1146	1145		522	2813

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	M+F	M+F
White	9%	24%		7%
Black	27%	14%		9%
Hispanic	4%	3%		2%
TOTAL				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
1	B-Hetero	27.5%	
5	B-IDU	9.1%	
3	B-MSM	13.7%	
7	H-Hetero	3.8%	
9	H-IDU	2.1%	
8	H-MSM	2.5%	
4	W-Hetero	9.5%	
6	W-IDU	7.4%	
2	W-MSM	24.5%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
	40% of weight HIV Case Data Rank	40% of weight Living Cases Data Rank	20% of weight CPP Rank	Sum of each rank weighted	FINAL RANK	Final Priority Rank
Populations						
B-Hetero	2	1		3	1	
B-IDU	6	5		11	4	
B-MSM	3	3		6	2	
H-Hetero	8	7		15	6	
H-IDU	9	9		18	7	
H-MSM	7	8		15	6	
W-Hetero	4	4		8	3	
W-IDU	5	6		11	5	
W-MSM	1	2		3	1	

Priority Setting Tool for Florida's Prevention Planning Group, to be used with Four Fold Path Methodology and Advancing HIV Prevention (AHP)
Partnerships 5, 6 & 14

HIV Cases Reported 2008-2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	155	830		101	
Black	487	454		79	
Hispanic	147	187		32	
TOTAL	789	1471		213	2472

Percent of New HIV Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	6%	34%		4%
Black	20%	18%		3%
Hispanic	6%	8%		1%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 1.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	19.7%	
8	B-IDU	3.2%	
3	B-MSM	18.4%	
6	H-Hetero	5.9%	
9	H-IDU	1.3%	
4	H-MSM	7.6%	
5	W-Hetero	6.3%	
7	W-IDU	4.1%	
1	W-MSM	33.6%	
		100%	

LIVING HIV/AIDS CASES THROUGH 2010
Age 13+ by Race and Mode of Exposure*

	Heterosexual		MSM	IDU	TOTAL
	M+F	Males	Males	M+F	
White	971	4282		907	
Black	2655	1549		704	
Hispanic	681	754		343	
TOTAL	4307	6584		1955	12846

Percent of Living Cases	Heterosexual		MSM	IDU
	M+F	Males	Males	M+F
White	8%	33%		7%
Black	21%	12%		5%
Hispanic	5%	6%		3%
				100.0%

*Cases with no identified risks (NIRS) have been redistributed into known risks

***MSM=MSM and MSM/IDU cases & Male IDU=IDU and MSM/IDU cases,

Therefore these two groups are NOT mutually exclusive

Step 2.

Place the population with the largest percentage in the first position, the next largest percentage in the second position etc., down to the lowest in the final position.

Ranking of Data by Population			
Rank	Population	% of cases	
2	B-Hetero	20.7%	
7	B-IDU	5.5%	
3	B-MSM	12.1%	
8	H-Hetero	5.3%	
9	H-IDU	2.7%	
6	H-MSM	5.9%	
4	W-Hetero	7.6%	
5	W-IDU	7.1%	
1	W-MSM	33.3%	
		100%	

Step 3. Place the ranked positions below, add the local rank and then add your final priority rank

THREE FOLD PATH METHODOLOGY and Advancing HIV Prevention (AHP) Tool						
Populations	40% of weight	40% of weight	20% of weight	Sum of each rank weighted	FINAL RANK	Final Priority Rank
	HIV Case Data Rank	Living Cases Data Rank	CPP Rank			
B-Hetero	2	2		4	2	
B-IDU	8	7		15	6	
B-MSM	3	3		6	2	
H-Hetero	6	8		14	6	
H-IDU	9	9		18	7	
H-MSM	4	6		10	4	
W-Hetero	5	4		9	3	
W-IDU	7	5		12	4	
W-MSM	1	1		2	1	