

Pure Funk Entertainment Communications

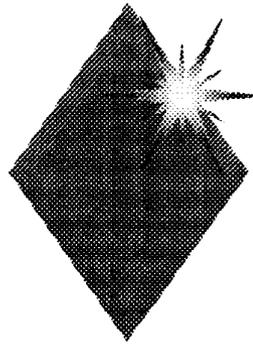
Proposal For 1000 watt Low Frequency Radio Station

RECEIVED

JUL 19 1959

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

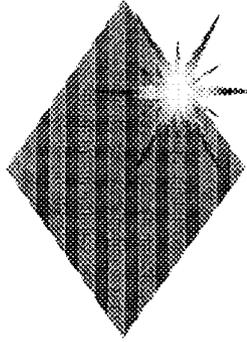
Mr. Tolson and Mr. Boardman
July 19, 1959



Pure Funk Enterprises

Objective:

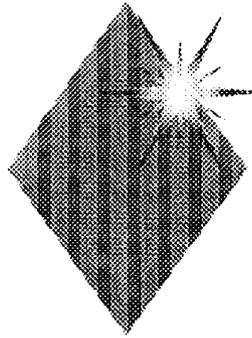
- ◆ To provide some of South Florida's most culturally diverse, uninformed, neglected communities with stimulating, informative and entertaining radio programming.



We are:

Pure Funk Entertainment Communications

- ◆ Pure Funk Entertainment is a multicultural grassroots organization that has evolved from street DJ's that once focused on providing HipHop music to the residents of Liberty City to become the attentive voice and ears of our youth today.
- ◆ Pure Funk Entertainment is a Florida corporation and a subsidiary of Pure Funk Enterprises. The Pure Funk DJ's were formed over 12 years ago and have grown to become the most popular entertainment force in South Florida. Poised as street deejays Pure Funk has transcended itself as a voice of calm for youth and an outreach vehicle for community based organizations and political platforms.
- ◆ Pure Funk has become the driving force for attracting targeted young audiences for numerous non-profit and community healthcare organizations.
- ◆ No other entertainment organization in South Florida can provide the level of community participation, satisfaction, diversification, and multi-unit operational capacity that Pure Funk provides because of its loyal following of young and old supporters.
- ◆ Today Pure Funk is the premier organization of choice for special events and parties for thousands of residents throughout the State of Florida.



***In our community there is a
need for:***

- ◆ HIV Awareness
- ◆ Sexually Transmitted Diseases Awareness
- ◆ Teen Pregnancy Prevention and Awareness
- ◆ Gun Violence Awareness
- ◆ Informative Political Dialogue and Discussions
- ◆ Low Cost Advertising for Small Businesses
- ◆ Responsible Urban/ Hip-Hop Entertainment
- ◆ A platform to express issues and feelings
- ◆ Crime Prevention

In Our Community these are the Facts:



***Miami-Dade County Health Dept.
HIV/AIDS Surveillance Data***

Definitive & Presumptive HIV/AIDS Cases
Cumulative through January 1999

MIAMI-DADE COUNTY HEALTH DEPARTMENT

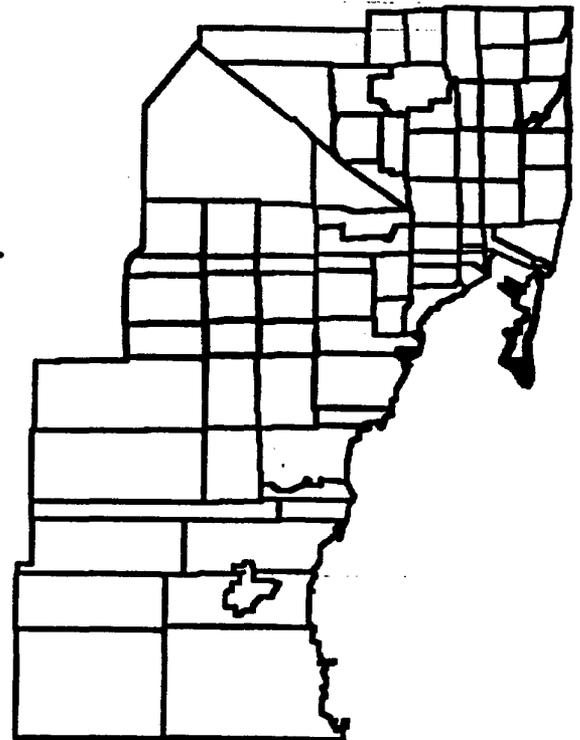
HIV/AIDS SURVEILLANCE

Monthly Surveillance Report

JANUARY 1999

TABLES

- 1.- AIDS Cases in Adult/Adolescent and Pediatric by Disease Category (11.- Same For HIV).
 - 2.- AIDS Cases by Age Group (12.- Same For HIV).
 - 3.- AIDS Cases in Adult/Adolescent and Pediatric by Race/Ethnicity (13.- Same For HIV).
 - 4.- AIDS Cases in Adult/Adolescent and Pediatric by Sex and Exposure Category (14.- Same For HIV).
 - 5.- Reported Cases of AIDS and Case-Fatality Rates by Half-Year of Diagnosis.
 - 6.- AIDS Cases in Adult/Adolescent by Sex, Exposure Category and Race/Ethnicity.
 - 7.- AIDS Cases in Pediatric by gender, Exposure Category and Race/Ethnicity.
 - 8.- AIDS Cases by Age Group, Race/Ethnicity and Sex Reported February 1998 through January 1999.
 - 9.- AIDS Cases by Age Group and Sex, Reported February 1998 through January 1999.
 - 10.- AIDS Cases, Fatality Rates and Deaths by Half-Year of Diagnosis.
- A - Appendix: AIDS Charts.
B - Appendix: HIV Charts.



HIV/AIDS SURVEILLANCE

1444 Biscayne Boulevard, Suite 350
Miami, FL 33132

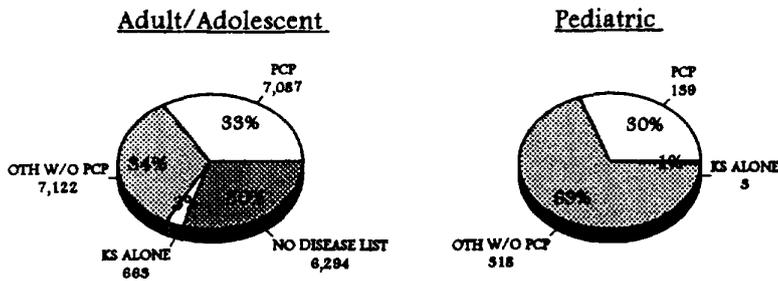
Office Phone No. (305) 377-7400 SC 452-7400
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Arnie R. Neuman, RN, MS, Executive Administrator
Miami-Dade County Health Department
1350 N.W. 14th Street, Miami, Florida 33125
TEL (305)324-2400 • FAX (305)324-5959

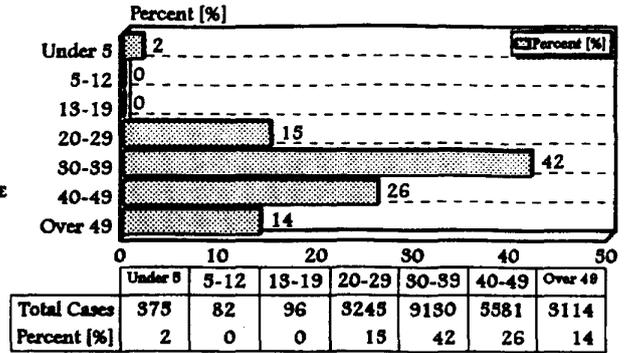
A - Appendix

MIAMI-DADE County - Definitive & Presumptive AIDS Cases Cumulative through January 31, 1999

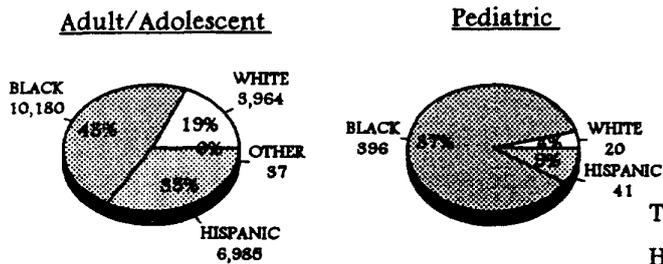
1. Cumulative AIDS Cases by Disease Category
Adult/Adolescent & Pediatric



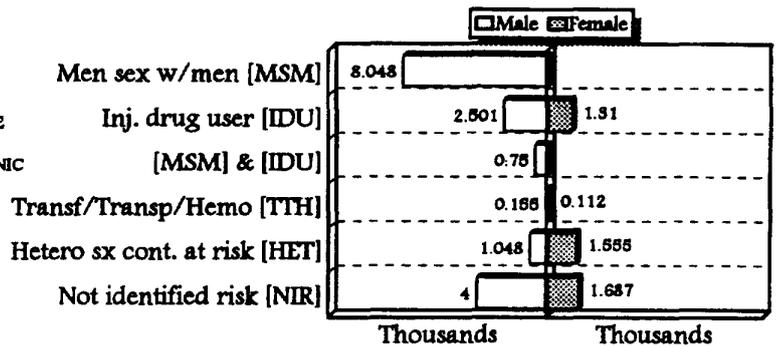
2. Cumulative AIDS Cases by Age Group



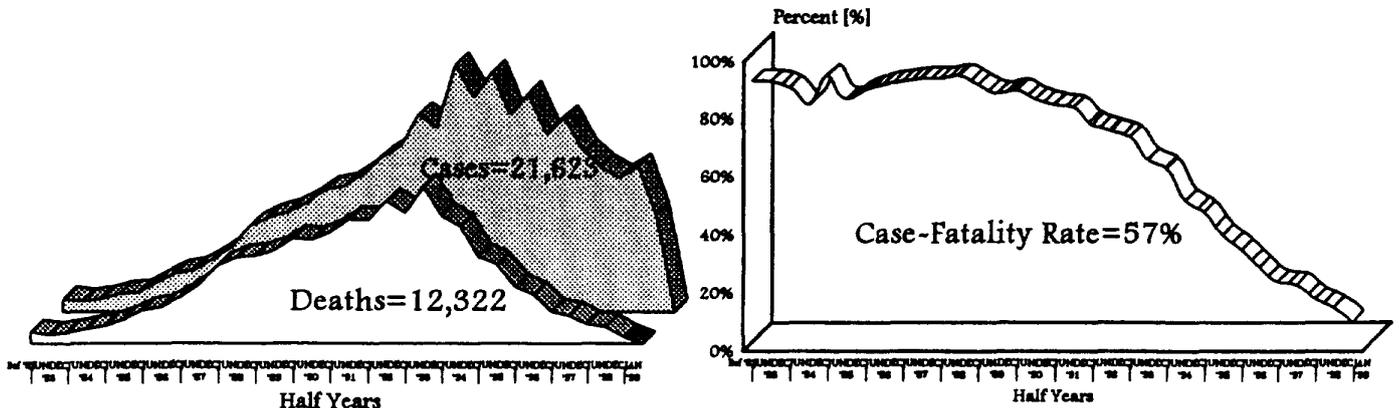
3. Cumulative AIDS Cases by Race/Ethnicity
Adult/Adolescent & Pediatric



4. Cumulative AIDS Cases by Exposure Category
Adult/Adolescent Transmission Modes



5. AIDS Cases/Deaths & Case-Fatality Rate by Half-Year
of Diagnosis

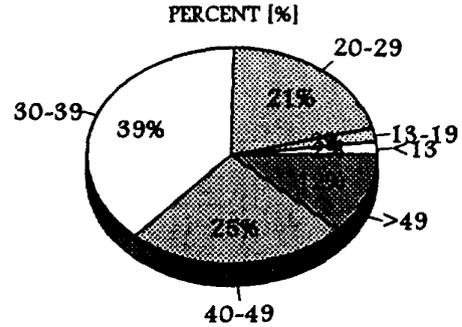
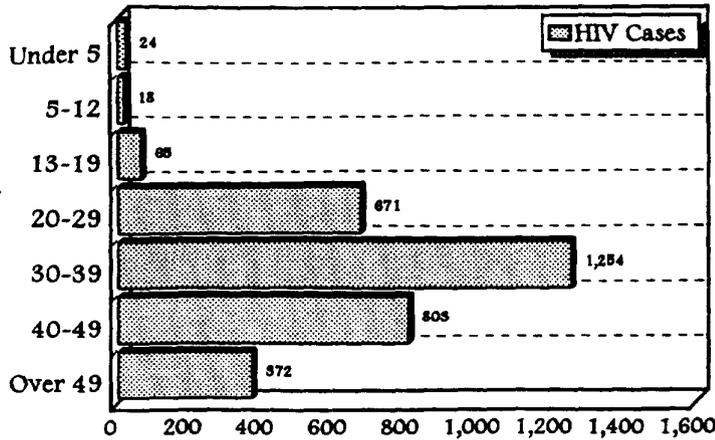


B - Appendix

MIAMI-DADE County - HIV Reporting Cases Cumulative through January 31, 1999

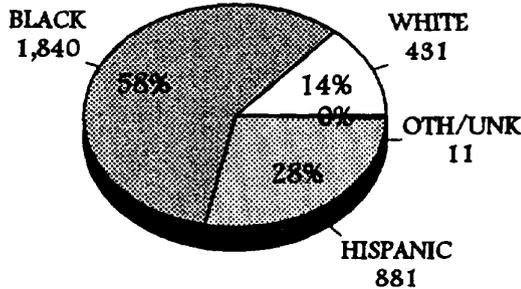
(HIV Reporting cases start collecting from July 1, 1997)

Cumulative HIV Reporting Cases by Age Group

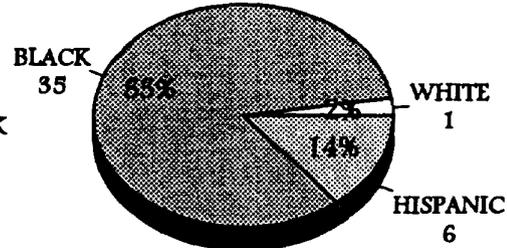


Cumulative HIV Reporting Cases by Race/Ethnicity Adult/Adolescent & Pediatric

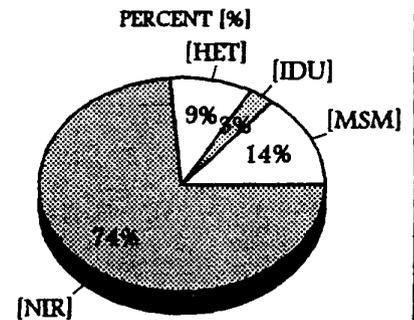
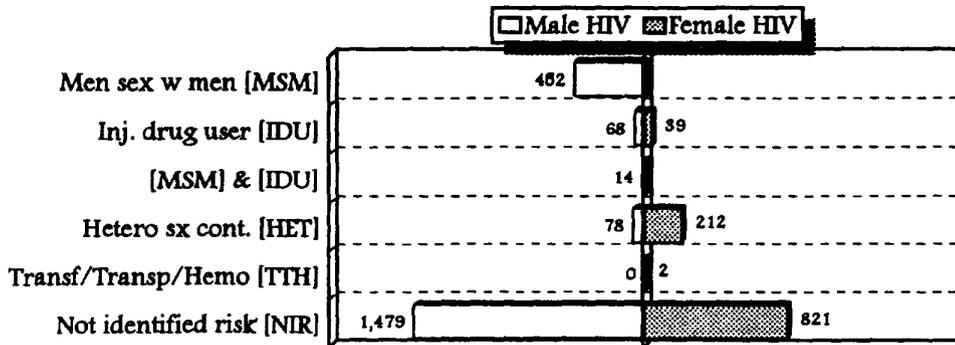
Adult/Adolescent



Pediatric



Cumulative HIV Reporting Cases by Exposure Category Adult/Adolescent Transmission Modes



Acquired Immunodeficiency Syndrome (AIDS)
M-Dade Co. Def. & Pres AIDS cases. January 1999
Surveillance Report - 02/04/1999

1. Disease Category	Adult/Adolescent *		Pediatric *		Total	
	Cases (%)	Deaths (%)	Cases (%)	Deaths (%)	Cases (%)	Deaths (%)
PCP	7086 (33)	5474 (77)	136 (30)	102 (75)	7222 (33)	5576 (77)
Other Disease w/o PCP	7119 (34)	4810 (68)	318 (70)	178 (56)	7437 (34)	4988 (67)
KS Alone	663 (3)	445 (67)	3 (1)	3 (100)	666 (3)	448 (67)
No Diseases Listed	6292 (30)	1310 (21)	0 (0)	0 (.)	6292 (29)	1310 (21)
Total	21160 (100)	12039 (57)	457 (100)	283 (62)	21617 (100)	12322 (57)

2. Age *	Cases (%)	3. Race/Ethnicity	Adult/Adolescent *	Pediatric *	Total
			Cases (%)	Cases (%)	Cases (%)
Under 5	375 (2)	White, Not Hispanic	3963 (19)	20 (4)	3983 (18)
5-12	82 (0)	Black, Not Hispanic	10176 (48)	396 (87)	10572 (49)
13-19	96 (0)	Hispanic	6984 (33)	41 (9)	7025 (32)
20-29	3245 (15)	Asian/Pacific Is.	31 (0)	0 (0)	31 (0)
30-39	9129 (42)	Am. Indian/Alaska Native	5 (0)	0 (0)	5 (0)
40-49	5578 (26)	Unknown	1 (0)	0 (0)	1 (0)
Over 49	3112 (14)	Total	21160 (100)	457 (100)	21617 (100)
Unknown	0 (0)				
Total	21617 (100)				

4. Exposure Category	Adult/Adolescent Transmission Modes		
	Males (%)	Females (%)	Total (%)
Men who have sex with men	8050 (49)	0 (0)	8050 (38)
Injecting drug use	2501 (15)	1310 (28)	3811 (18)
Men who have sex with men and inject drugs	750 (5)	0 (0)	750 (4)
Hemophilia/coagulation disorder	52 (0)	5 (0)	57 (0)
Heterosexual contact	1048 (6)	1555 (33)	2603 (12)
Receipt of blood, components, or tissue	103 (1)	107 (2)	210 (1)
Risk not reported/Other	3992 (24)	1687 (36)	5679 (27)
Total	16496 (100)	4664 (100)	21160 (100)

	Pediatric Transmission Modes		
	Males (%)	Females (%)	Total (%)
Hemophilia/coagulation disorder	0 (0)	0 (0)	0 (0)
Mother with/at risk for HIV infection	213 (95)	228 (98)	441 (96)
Receipt of blood, components, or tissue	5 (2)	2 (1)	7 (2)
Risk not reported/Other	6 (3)	3 (1)	9 (2)
Total	224 (100)	233 (100)	457 (100)

* Classification at time of AIDS dx if patient met the AIDS case definition (otherwise age at first HIV report).
NOTE: All data at the local level is considered provisional and subject to edit checks by state and federal agencies.
Adjustments are performed on a monthly basis to compensate for duplicate reports state wide and case validation projects.

Acquired Immunodeficiency Syndrome (AIDS)
M-Dade Co. Def. & Pres AIDS cases. January 1999
Surveillance Report - 02/04/1999

5. Reported Cases of AIDS and Case-Fatality Rates by Half-Year of Diagnosis.

Half-Year of Diagnosis -----	Number of Cases -----	Number of Deaths -----	Case-Fatality Rate -----
Before 1988	2152	1921	89%
1988 Jan - June	519	476	92%
July-Dec	548	485	89%
1989 Jan - June	598	516	86%
July-Dec	668	580	87%
1990 Jan - June	687	574	84%
July-Dec	754	616	82%
1991 Jan - June	839	683	81%
July-Dec	907	682	75%
1992 Jan - June	1073	782	73%
July-Dec	1008	719	71%
1993 Jan - June	1352	858	63%
July-Dec	1170	701	60%
1994 Jan - June	1312	645	49%
July-Dec	1076	479	45%
1995 Jan - June	1194	436	37%
July-Dec	973	315	32%
1996 Jan - June	1061	272	26%
July-Dec	874	180	21%
1997 Jan - June	788	160	20%
July-Dec	732	110	15%
1998 Jan - June	796	94	12%
July-Dec	525	38	7%
1999 Jan - Feb 4 -----	11	0	0%
Totals	21617	12322	57%

Table 6. Adult/adolescent AIDS cases by sex, exposure catg., and ethnicity, reported through January 1999.
(This table include only patients who were 13 year or older at the diagnosis of AIDS.)

Adult male exposure category	White, not Hispanic		Black, not Hispanic		Hispanic		Other/ Ethnicities		Total			
	No.	(%)	No.	(%)	No.	(%)	No.	(%)	Feb. 1998-Jan. 1999 No. (%)	Cumulative No. (%)		
Homosexual or bisexual contact	2,733	(75)	1,147	(17)	4,153	(66)	17	(55)	286	(28)	8,050	(49)
Intravenous drug use (IVDU)	268	(7)	1,753	(27)	478	(8)	2	(6)	55	(5)	2,501	(15)
Homosexual or bisexual contact and IVDU	181	(5)	324	(5)	244	(4)	1	(3)	12	(1)	750	(5)
Heterosexual contact	68	(2)	708	(11)	271	(4)	1	(3)	54	(5)	1,048	(6)
Transfusion/Transplant Hemophilia	52	(1)	56	(1)	46	(1)	1	(3)	1	(0)	155	(1)
Risk not reported or other risk	329	(9)	2,596	(39)	1,058	(17)	9	(29)	630	(61)	3,992	(24)
Male subtotal	3,631	(100)	6,584	(100)	6,250	(100)	31	(100)	1,038	(100)	16,496	(100)
Adult Female												
Exposure category												
Intravenous drug use (IVDU)	142	(43)	1,052	(29)	114	(16)	2	(33)	29	(6)	1,310	(28)
Heterosexual contact	85	(26)	1,114	(31)	355	(48)	1	(17)	134	(29)	1,555	(33)
Transfusion/Transplant Hemophilia	16	(5)	71	(2)	24	(3)	1	(17)	2	(0)	112	(2)
Risk not reported or other risk	89	(27)	1,355	(38)	241	(33)	2	(33)	296	(64)	1,687	(36)
Female subtotal	332	(100)	3,592	(100)	734	(100)	6	(100)	461	(100)	4,664	(100)
Adult Total	3,963		10,176		6,984		37		1,499		21,160	

Table 7. Pediatric AIDS cases by exposure category, and race/ethnicity, reported through January 1999.
(This table includes only patients who were 12 years or younger at the time of the diagnosis of AIDS.)

Pediatrics exposure category	White, not Hispanic		Black, not Hispanic		Hispanic		Other/ Ethnicities		Total			
	No.	(%)	No.	(%)	No.	(%)	No.	(%)	Feb. 1998-Jan. 1999 No. (%)	Cumulative No. (%)		
Mother with/at risk for HIV infection	20	(100)	386	(97)	35	(85)	0	(0)	8	(80)	441	(96)
Other Pediatric Risks	0	(0)	2	(1)	5	(12)	0	(0)	0	(0)	7	(2)
Risk not reported or identified	0	(0)	8	(2)	1	(2)	0	(0)	2	(20)	9	(2)
Total	20	(100)	396	(100)	41	(100)	0	(100)	10	(100)	457	(100)

Table 8. AIDS cases by age group, race/ethnicity, and sex, reported February 1998 through January 1999; and cumulative totals, by age group and race/ethnicity, through January 1999.

Race/ethnicity	--- Males ---		-- Females --		Pediatrics		----- Totals -----	
	Feb. 1998- Jan. 1999		Feb. 1998- Jan. 1999		Feb. 1998- Jan. 1999		Feb. 1998- Jan. 1999	
	No.	(%)	No.	(%)	No.	(%)	No.	(%)
White, not Hispanic	183	(18)	22	(5)	0	()	205	(14)
Black, not Hispanic	499	(48)	354	(77)	8	()	861	(57)
Hispanic	352	(34)	84	(18)	2	()	438	(29)
Other Ethnicities.	4	(0)	1	(0)	0	()	5	(0)
Total	1,038	(100)	461	(100)	10	(100)	1,509	(100)

Note: adult or pediatric classification is based on age at time of AIDS diagnosis.

There were 102 patients without a known date of report; they are included in the cumulative total column only.

Table 9. AIDS cases by age group and sex, reported February 1998 through January 1999; and cumulative totals, by age group, through January 1999.

Age group	Males		Females		Totals		Cumulative total
	Feb. 1998- Jan. 1999		Feb. 1998- Jan. 1999		Feb. 1998- Jan. 1999		
	No.	(%)	No.	(%)	No.	(%)	
Under 1	1	(0)	2	(0)	3	(0)	180
1- 4	3	(0)	2	(0)	5	(0)	195
5-12	0	(0)	2	(0)	2	(0)	82
13-19	5	(0)	9	(2)	14	(1)	96
20-29	112	(11)	74	(16)	186	(12)	3,245
30-39	389	(37)	185	(40)	574	(38)	9,129
40-49	325	(31)	126	(27)	451	(30)	5,578
Over 49	207	(20)	67	(14)	274	(18)	3,112
Unknown	0	(0)	0	(0)	0	(0)	0
Total	1,042	(100)	467	(100)	1,509	(100)	21,617

Note: age group is based on age at time of AIDS diagnosis.

There were 102 patients without a known date of report; they are included in the cumulative total column only.

Table 10. AIDS cases, case fatality rates, and deaths by half-year and age group, through January 1999.

Half year	Adults/adolescents			Children less than 13 years		
	Cases diagnosed during interval	Case-fatality rate	Deaths occurring during interval	Cases diagnosed during interval	Case-fatality rate	Deaths occurring during interval
Before 1980	1	100%	0	0	----	0
1980 Jan.-June	1	100%	1	1	100%	0
July-Dec.	3	100%	2	0	----	0
1981 Jan.-June	7	86%	3	0	----	0
July-Dec.	7	100%	3	1	100%	1
1982 Jan.-June	23	100%	10	3	100%	2
July-Dec.	26	77%	6	0	----	0
1983 Jan.-June	56	89%	27	5	100%	2
July-Dec.	73	88%	37	2	100%	2
1984 Jan.-June	97	81%	55	5	100%	2
July-Dec.	101	92%	46	9	89%	2
1985 Jan.-June	152	84%	91	11	82%	4
July-Dec.	204	88%	102	10	80%	5
1986 Jan.-June	222	90%	149	8	75%	5
July-Dec.	277	90%	167	14	86%	7
1987 Jan.-June	343	92%	215	15	80%	11
July-Dec.	463	91%	278	12	92%	5
1988 Jan.-June	511	92%	316	8	75%	8
July-Dec.	532	89%	320	16	88%	14
1989 Jan.-June	579	87%	379	19	58%	10
July-Dec.	647	87%	485	21	90%	10
1990 Jan.-June	663	84%	448	24	79%	16
July-Dec.	740	82%	460	14	71%	7
1991 Jan.-June	828	81%	519	11	91%	11
July-Dec.	893	75%	550	14	79%	9
1992 Jan.-June	1050	73%	553	23	74%	8
July-Dec.	987	71%	590	21	81%	8
1993 Jan.-June	1318	64%	616	34	53%	14
July-Dec.	1148	60%	594	22	50%	15
1994 Jan.-June	1286	49%	688	26	42%	19
July-Dec.	1052	45%	713	24	33%	13
1995 Jan.-June	1175	37%	724	19	26%	14
July-Dec.	955	32%	660	18	33%	12
1996 Jan.-June	1042	26%	585	19	26%	10
July-Dec.	866	21%	458	8	0%	15
1997 Jan.-June	781	20%	389	7	14%	9
July-Dec.	728	15%	293	4	0%	3
1998 Jan.-June	788	12%	257	8	13%	5

July-Dec.	524	7%	239	1	0%	5
1999 Jan.-Jan.	11	0%	2	0	----	0

Totals	21160	57%	12030	457	62%	283

Note: Classification as adolescent/adult or as pediatric is based on age at time of AIDS diagnosis.
Totals for death only include cases with a valid death date.

Acquired Immunodeficiency Syndrome (AIDS)
M-Dade Co. HIV cases. January 1999
Surveillance Report - 02/04/1999

1. Disease Category	Adult/Adolescent *		Pediatric *		Total	
	Cases (%)	Deaths (%)	Cases (%)	Deaths (%)	Cases (%)	Deaths (%)
PCP	0 (0)	0 (.)	0 (0)	0 (.)	0 (0)	0 (.)
Other Disease w/o PCP	0 (0)	0 (.)	0 (0)	0 (.)	0 (0)	0 (.)
KS Alone	0 (0)	0 (.)	0 (0)	0 (.)	0 (0)	0 (.)
No Diseases Listed	3154 (100)	35 (1)	42 (100)	0 (0)	3196 (100)	35 (1)
Total	3154 (100)	35 (1)	42 (100)	0 (0)	3196 (100)	35 (1)

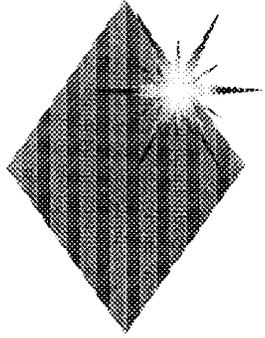
2. Age *	Cases (%)	3. Race/Ethnicity	Adult/Adolescent *	Pediatric *	Total
			Cases (%)	Cases (%)	Cases (%)
Under 5	24 (1)	White, Not Hispanic	431 (14)	1 (2)	432 (14)
5-12	18 (1)	Black, Not Hispanic	1833 (58)	35 (83)	1868 (58)
13-19	64 (2)	Hispanic	877 (28)	6 (14)	883 (28)
20-29	668 (21)	Asian/Pacific Is.	4 (0)	0 (0)	4 (0)
30-39	1250 (39)	Am. Indian/Alaska Native	2 (0)	0 (0)	2 (0)
40-49	801 (25)	Unknown	7 (0)	0 (0)	7 (0)
Over 49	371 (12)				
Unknown	0 (0)	Total	3154 (100)	42 (100)	3196 (100)
Total	3196 (100)				

4. Exposure Category	Adult/Adolescent Transmission Modes		Total (%)
	Males (%)	Females (%)	
Men who have sex with men	453 (22)	0 (0)	453 (14)
Injecting drug use	68 (3)	39 (4)	107 (3)
Men who have sex with men and inject drugs	14 (1)	0 (0)	14 (0)
Hemophilia/coagulation disorder	0 (0)	0 (0)	0 (0)
Heterosexual contact	77 (4)	211 (20)	288 (9)
Receipt of blood, components, or tissue	0 (0)	2 (0)	2 (0)
Risk not reported/Other	1469 (71)	821 (77)	2290 (73)
Total	2081 (100)	1073 (100)	3154 (100)

	Pediatric Transmission Modes		Total (%)
	Males (%)	Females (%)	
Hemophilia/coagulation disorder	0 (0)	0 (0)	0 (0)
Mother with/at risk for HIV infection	12 (80)	19 (70)	31 (74)
Receipt of blood, components, or tissue	0 (0)	0 (0)	0 (0)
Risk not reported/Other	3 (20)	8 (30)	11 (26)
Total	15 (100)	27 (100)	42 (100)

* Classification at time of AIDS dx if patient met the AIDS case definition (otherwise age at first HIV report).

NOTE: HIV reporting cases start collecting from July 1, 1997. All data at the local level is considered provisional and subject to edit checks by local, state and federal agencies. Adjustment are performed on a monthly basis to compensate for duplicate reports state wide and case validation projects.
This report do not include those cases that has been originally reported as HIV and became AIDS cases in order to avoid duplications.



In Our Community these are the Facts
from

***Miami-Dade County Health Dept.
Teen Pregnancy Data***

Repeat Births to Teens Aged 10-17 and 18-19 by Zipcode
Miami-Dade County 1997 *

Prepared by Guoyan Zhang, Perinatal Epidemiologist

Zipcode	10-17				18-19			
	First		Repeat		First		Repeat	
	Freq.	Percent	Freq.	Percent	Freq.	Percent	Freq.	Percent
33010	25	98.2	1	3.8	38	84.4	7	15.6
33012	29	90.6	3	8.4	41	80.4	10	19.6
33013	10	83.3	2	16.7	24	75.0	8	25.0
33014	22	91.7	2	8.3	20	78.9	6	23.1
33015	17	94.4	1	5.6	27	77.1	8	22.9
33016	17	88.5	2	10.5	28	72.2	10	27.8
33020	48	82.0	10	17.2	42	68.3	20	41.7
33031	1	100.0			4	100.0		
33032	30	88.2	4	11.8	28	64.1	14	35.9
33038	33	82.5	7	17.5	33	88.0	17	34.0
33034	19	70.2	8	29.8	14	42.4	19	57.6
33035	1	100.0			1	100.0		
33054	46	88.2	6	11.8	50	73.5	18	28.5
33055	42	89.4	5	10.6	49	83.1	10	16.9
33056	38	84.8	7	18.2	60	75.8	18	24.2
33125	38	88.4	5	11.6	38	77.6	11	22.4
33126	19	95.0	1	5.0	29	93.5	2	6.5
33127	26	81.4	6	18.6	43	61.4	27	38.6
33128	3	100.0			4	50.0	4	60.0
33129			1	100.0	2	100.0		
33130	13	86.7	2	13.3	18	85.7	3	14.3
33132	1	100.0			1	33.3	2	66.7
33133	20	90.9	2	9.1	13	72.2	5	27.8
33134	9	100.0			9	81.8	2	18.2
33135	28	81.3	6	18.8	21	75.0	7	25.0
33136	29	82.9	6	17.1	19	45.0	22	55.0
33137	10	82.5	6	37.5	18	68.7	9	33.3
33138	22	88.0	3	12.0	20	98.8	14	41.2
33139	11	91.7	1	8.3	8	100.0		
33140			1	100.0	1	20.0	4	80.0
33141	8	100.0			20	74.1	7	25.9
33142	79	84.0	15	16.0	61	62.9	38	37.1
33143	6	86.7	1	14.3	8	57.1	6	42.9
33144	11	100.0			14	67.5	2	12.5
33145	6	88.9	1	11.1	12	100.0		
33146							1	100.0
33147	97	82.9	20	17.1	88	87.3	64	42.7
33160	38	90.5	4	9.5	48	67.6	22	32.4
33154	4	100.0			1	100.0		
33188	5	100.0			13	88.7	2	13.3
33166	1	50.0	1	50.0	5	66.7	3	33.3
33157	37	80.4	9	19.6	47	89.1	21	30.9
33158	1	100.0			1	100.0		

Repeat Births to Teens Aged 10-17 and 18-19 by Zipcode

Miami-Dade County 1997 *

Prepared by Guoyan Zhang, Perinatal Epidemiologist

Zipcode	10-17				18-19			
	First		Repeat		First		Repeat	
	Freq.	Percent	Freq.	Percent	Freq.	Percent	Freq.	Percent
33160	3	75.0	1	25.0	6	66.7	3	33.3
33161	36	92.3	3	7.7	48	71.4	18	28.6
33162	21	84.0	4	16.0	31	75.6	10	24.4
33165	14	100.0			18	88.2	2	31.8
33166	9	75.0	3	25.0	11	78.6	3	21.4
33167	16	64.0	9	36.0	29	65.3	16	14.7
33168	21	61.3	13	38.7	29	62.9	17	17.1
33169	30	85.7	5	14.3	38	73.1	14	28.9
33170	14	70.0	6	30.0	16	69.6	7	30.4
33172	19	100.0			17	73.9	6	26.1
33173	5	83.3	1	16.7	8	80.0	2	20.0
33174	13	100.0			9	75.0	3	25.0
33175	11	84.6	2	15.4	16	76.2	5	23.8
33176	15	71.4	6	28.6	20	60.0	14	20.0
33177	23	92.0	2	8.0	38	80.9	9	19.1
33178	1	100.0			1	100.0		
33179	6	85.7	1	14.3	17	85.0	3	15.0
33180	1	100.0			2	100.0		
33181	7	87.5	1	12.5	13	72.2	5	27.8
33182	2	100.0						
33183	15	100.0			11	91.7	1	8.3
33184	4	80.0	1	20.0	11	91.7	1	8.3
33185	1	100.0			4	80.0	1	20.0
33186	14	87.5	2	12.5	16	88.9	2	11.1
33187	8	100.0			6	75.0	2	25.0
33189	4	100.0			11	97.9	1	42.1
33190	2	100.0			2	40.0	3	60.0
33193	14	77.8	4	22.2	24	80.0	6	20.0
33196	2	100.0			17	99.5	1	10.5
Unknown	17	66.0	9	15.0	19	76.2	6	20.8
Dade County	1249	88.6	154	14.0	1484	71.8	461	28.5

Please very careful to interpret percentage of repeat births due to small birth numbers by zipcode

DISEASE CONTROL EPI UNIT

Live Births by Age Groups Miami-Dade County 1997 *

Prepared by Guoyan Zhang, Perinatal Epidemiologist

Zipcode	10-17		18-19		20 & +		Unknown	
	Freq.	Percent	Freq.	Percent	Freq.	Percent	Freq.	Percent
33010	26	4.9	48	8.3	459	88.6		
33012	32	3.8	51	6.1	758	90.1		
33013	12	5.2	38	8.4	335	88.4		
33014	24	4.8	28	5.3	443	89.9		
33015	18	2.3	35	4.6	726	89.2		
33016	18	2.7	36	5.1	848	92.1	1	0.1
33030	58	7.7	72	9.6	625	81.8		
33031	1	1.9	4	7.4	48	90.7		
33032	34	8.4	38	9.7	331	81.8		
33033	40	9.7	50	12.1	324	78.3		
33034	24	9.5	33	13.0	195	77.5		
33035	1	2.9	1	2.9	33	94.3		
33054	51	8.1	66	12.1	441	78.8		
33055	47	8.4	59	8.1	625	85.5		
33098	48	8.9	60	12.7	407	78.4		
33128	48	8.8	48	7.8	537	88.4		
33129	20	3.8	31	6.8	474	90.3		
33127	48	7.8	70	12.4	482	80.9		
33128	3	3.5	8	8.4	74	87.1		
33129	1	0.7	2	1.4	136	97.8		
33130	15	5.1	21	7.1	280	87.8		
33131					54	100.0		
33132	1	2.9	3	8.8	30	88.2		
33133	22	6.2	18	5.1	314	88.7		
33134	3	0.9	11	3.2	322	96.0		
33136	32	7.5	28	6.6	388	85.9		
33136	36	12.4	40	14.1	208	73.5		
33137	18	4.7	27	7.8	298	87.4		
33138	25	6.2	34	7.1	423	87.8		
33139	12	3.8	8	2.6	283	83.7		
33140	1	0.5	5	2.6	188	98.9		
33141	9	2.2	27	6.7	385	91.0		
33142	94	9.8	97	10.2	758	78.8		
33143	7	1.8	14	3.6	383	94.5		
33144	11	4.2	18	6.1	237	88.8		
33146	9	3.2	12	4.2	282	82.8		
33148			1	0.6	181	99.2		
33147	117	11.6	150	14.7	762	73.8		
33148					138	100.0		
33160	42	7.9	68	12.9	418	79.2		
33154	4	3.1	1	0.8	124	96.1		
33159	5	1.2	15	3.9	414	95.4		
33188	2	0.8	9	2.7	321	88.7		
33157	48	5.1	68	7.6	788	87.3		

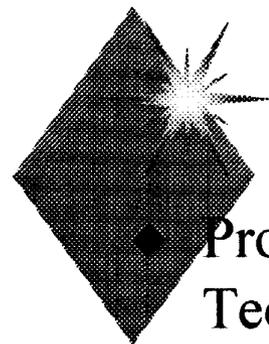
* Provisional Data - Miami-Dade County Health Dept.
Office of Epidemiology and Disease Control

DISEASE CONTROL EPI UNIT

Live Births by Age Groups Miami-Dade County 1997 *

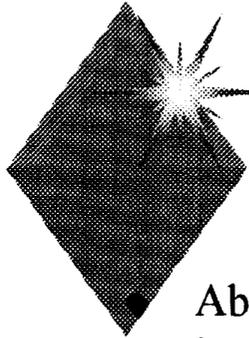
Prepared by Guoyan Zhang, Perinatal Epidemiologist

Zipcode	10-17		18-19		20 & +		Unknown	
	Freq.	Percent	Freq.	Percent	Freq.	Percent	Freq.	Percent
33156	1	1.6	1	1.6	64	97.0		
33160	4	1.8	9	3.7	230	94.7		
33161	39	4.2	63	6.8	628	89.0		
33162	29	3.5	41	5.2	646	90.7		
33165	14	2.5	22	3.9	533	93.7		
33168	12	4.2	14	4.8	269	90.8		
33167	25	7.5	34	10.2	274	82.3		
33168	25	5.5	35	8.4	361	86.2		
33169	35	5.8	52	8.5	543	88.2		
33170	20	11.4	23	13.1	132	75.4		
33172	15	2.8	23	4.3	500	92.9		
33173	6	1.4	10	2.3	418	96.3		
33174	13	4.2	12	3.8	282	91.8		
33175	13	2.3	21	3.7	533	84.0		
33176	21	3.6	25	4.2	543	82.2		
33177	25	3.9	47	7.3	568	88.8		
33178	1	0.6	1	0.6	178	98.8		
33179	7	1.8	20	4.4	423	94.0		
33180	1	0.6	2	1.0	197	98.8		
33181	6	2.4	18	5.3	311	92.3		
33182	2	1.2			163	98.8		
33183	15	3.2	12	2.6	449	94.3		
33184	5	2.3	12	5.6	198	92.1		
33185	1	0.7	8	3.4	143	98.0		
33186	16	1.9	15	2.2	709	96.0		
33187	8	3.7	8	3.7	198	92.6		
33189	4	1.3	10	6.1	288	92.6		
33190	2	1.8	5	4.7	99	93.4		
33193	18	2.6	30	4.4	636	93.0		
33196	2	0.4	19	3.9	457	89.7		
Unknown	20	3.1	24	3.7	600	93.2		
Dade County	1462	4.6	2075	6.6	27779	88.7	1	0



PFE's Objectives and Goals

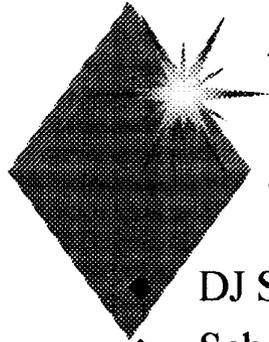
- ◆ Provide some of Florida's largest communities of HIV, Aids, Teen Pregnancy, Drugs and gun violence with a voice of understanding and acceptance.
- ◆ Reduce teen pregnancy with informative, interactive on the air dialogue with the targeted audiences by utilizing local community based health agencies.
- ◆ Reduce growing HIV& Aids population through interactive on the air dialogue with targeted infected audience through the use of community based health agencies.
- ◆ Provide non-profit organizations, urban consumers and businesses with low cost effective advertising, special events and promotional opportunities that are currently unaffordable to small business.
- ◆ Provide opportunities for residents to have on-going dialogue about legislative issues, laws, and political candidates that have an impact on there lives and communities.



Strengths and Benefits of PFE Communications

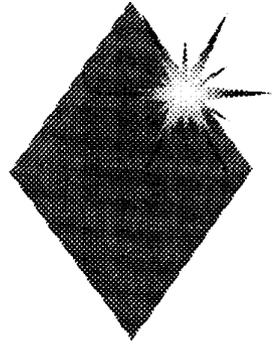
Ability to provide an urban audience with an opportunity to go on air and address issues that affect their community.

- ◆ Several thousand loyal grassroots followers that support causes brought to their attention by the Pure Funk DJ's.
- ◆ Provide programming that meets the needs of the diverse multicultural community by which Pure Funk Enterprises currently serves.
- ◆ Provide low-cost advertising to small businesses that are located in these communities.
- ◆ Serves as a voice of calm for at risk youth and a outreach vehicle for community based involvement.
- ◆ "The PFE Street Team" - a walking task force that regularly involves itself by distributing information about local entertainment and community issues.
- ◆ Offer an array of affordable entertainment services for individuals and businesses. With specialization in R&B, HipHop, Gospel, Reggae, Salsa, Calypso, and Old School.
- ◆ We appeal to South Florida's Youth and have the canny ability to administer crowd control for numerous outdoor festivals throughout the state.
- ◆ We are an ongoing influence and inspiration to the youth of our community.



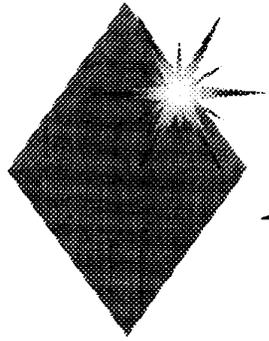
Pure Funk Entertainment *Specializes In:*

- ◆ DJ Services
- ◆ School Events
- ◆ Corporate Parties
- ◆ Parties
- ◆ Proms
- ◆ Weddings
- ◆ Concerts
- ◆ Political Forums
- ◆ Pep Rally's
- ◆ Fund Raisers
- ◆ Car Washes
- ◆ Special Event Advertisement
- ◆ Street Festivals
- ◆ Custom and Commercial Tapes and CD's
- ◆ Special Entertainment Promos
- ◆ Special Event Production
- ◆ All Social Events



Community Involvement

- ◆ “Jammin with the Man” (Crime Prevention)
- ◆ Teen Pregnancy Forums
- ◆ HIV Awareness Campaigns (Health Dept)
- ◆ Stop the Gun Violence Events
- ◆ Truth(Anti Smoking Project)
- ◆ Homeless Shelter Project
- ◆ Annual Christmas Toy Drives
- ◆ 500 Role Models Project (Dade County Schools)
- ◆ Numerous Charity Basketball Games
- ◆ Numerous Stay in School Programs (Dade & Broward Schools)
- ◆ Several Voters Registration Drives



Mission Statement

- ◆ To become a leading entertainment and information vehicle; that will represent the voice of a new millennium, and a new generation of diverse cultures, from all social economic levels. Providing awareness, inspiration and hope to our loyal supporters.

August 10, 1998

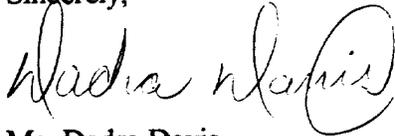
Mr. Vrindley Marshall
6690 N.W. 18th Avenue
Miami, FL 33138

To whom it may concern:

This letter is a reference for Vrindley Marshall who dedicated his time and support to the campaign "For The Love of Us" through The American Red Cross. Vrindley Marshall has value and is a positive leader in the community.

Having the opportunity to work along with Mr. Marshall he had demonstrated that he has professional skills to succeed in communication. Also, Mr. Marshall's success at 97.7 was based on a no nonsense commitment from his team of workers. A unique ability to communicate with workers, by example and talent in organizing the various functions of communication dealing with the public.

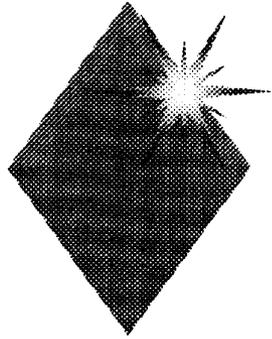
Sincerely,



Ms. Dadra Davis
Special Project Coordinator of Blood Drives

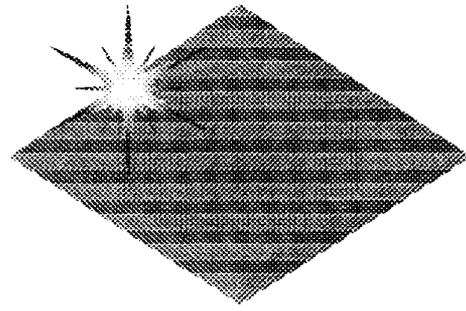


American Red Cross



Contact Information:

- ◆ **Pure Funk Enterprise**
6670 NW 18th Avenue
Miami, Florida 33147
(305) 691-2774
- ◆ **Brindley Marshall, CEO (305)389-7092**
- ◆ **Darryl Holsendolph, GM (305)737-0793**



Pure Funk Enterprises
Supporting Data

Teen Pregnancy Prevention Center, Inc.

2135 N.W. 52nd Street Unit -G

Miami, Florida 33142

Telephone (305) 638-6329

Fax (305) 633-1794

June 9, 1998

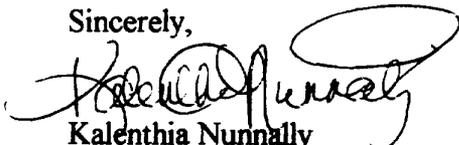
Pure Funk Enterprises
Mr. Brindley Marshall
6690 N.W. 18th Ave.
Miami-Dade, FL 33147

Dear Mr. Marshall:

This letter s to thank you for your participation in Teen Pregnancy Prevention Awareness Week 98. Your contribution of music entertainment, and to the speakers bureau for the peer education entertainment activity. The way you were able to get the kids to cooperate showed great influence on your behalf. I hope you continue to serve in this under served segment of the community. Your positive approach and hands on contact with the targeted population we try so diligently to reach in our efforts to prevent early sexual activity needs someone to continue sharing and caring.

Again, thank you for all you and your group has done for this community. Remember its in your praise.

Sincerely,



Kalentia Nunnally
Founder/ CEO



“Education begins with family.”