

Appendix N

Type of Health Insurance and Main Health Care Provider

	New Families				Continuing Families				All Families			
	Intake		Outcome		Intake		Outcome		Intake		Outcome	
	Freq	%	Freq	%	Freq	%	Freq	%	Freq	%	Freq	%
Type of Health Insurance	(n=667)				(n=894)				(n=1561)			
No insurance	75	11%	71	11% ^b	76	9%	60	7% ^b	151	10%	131	8%
Private	190	29% ^a	199	30% ^b	353	40% ^{ac}	416	47% ^{bc}	543	35% ^c	615	39% ^c
Medical Assistance (MA)	355	53% ^a	352	53% ^b	412	46% ^{ac}	386	43% ^{bc}	767	49% ^c	738	47% ^c
CHIP	29	4% ^c	0	0% ^c	24	3% ^c	0	0% ^c	53	3% ^c	0	0% ^c
Medicare or Medicaid	18	3%	22	3% ^b	17	2%	11	1% ^b	35	2%	33	2%
Other	0	0% ^{ac}	23	3% ^c	9	1% ^{ac}	21	2% ^c	9	1% ^c	44	3% ^c
Combination of above	0	0%	0	0%	3	0%	0	0%	3	0%	0	0%
Main Health Care Provider	(n=665)				(n=888)				(n=1553)			
None	46	7% ^a	41	6% ^b	24	3% ^a	19	2% ^b	70	5%	60	4%
Emergency room	19	3%	15	2% ^b	13	2%	6	1% ^b	32	2% ^c	21	1% ^c
Family physician	334	50% ^a	335	50% ^b	531	60% ^{ac}	582	66% ^{bc}	865	56% ^c	917	59% ^c
Health clinic	197	30% ^{ac}	208	31% ^{bc}	197	22% ^a	190	21% ^b	394	25%	398	26%
Private pediatrician	38	6% ^a	38	6% ^b	96	11% ^a	81	9% ^b	134	9%	119	8%
Other	31	5%	28	4% ^b	27	3%	10	1% ^b	58	4%	38	2%

a Continuing families' values at intake are significantly different (p<.05) than new families' values at intake (based on Pearson chi-square statistic).

b Continuing families' values at outcome are significantly different (p<.05) than new families' values at outcome (based on Pearson chi-square statistic).

c Intake values are significantly different (p<.05) than outcome values within the category (based on paired t-test).