

Appendix O

Type of Health Insurance and Main Health Care Provider for Children

	New Children				Continuing Children				All Children			
	Intake		Outcome		Intake		Outcome		Intake		Outcome	
	Freq	%	Freq	%	Freq	%	Freq	%	Freq	%	Freq	%
Type of Health Insurance	(n=1142)				(n=1521)				(n=2663)			
No insurance	59	5% ^{ac}	45	4% ^{bc}	47	3% ^{ac}	29	2% ^{bc}	106	4% ^c	74	3% ^c
Private	313	27% ^a	303	27% ^b	567	37% ^{ac}	619	41% ^{bc}	880	33% ^c	922	35% ^c
Medical Assistance (MA)	665	58% ^{ac}	688	60% ^{bc}	816	54% ^c	793	52% ^b	1481	56% ^c	1481	56% ^c
CHIP	56	5% ^a	58	5% ^b	37	2% ^{ac}	52	3% ^{bc}	93	4% ^c	110	4% ^c
Other	49	4%	48	4% ^b	54	4% ^c	28	2% ^{bc}	103	4% ^c	76	3% ^c
Main Health Care Provider	(n=1149)				(n=1502)				(n=2651)			
None	30	3% ^c	16	1% ^c	24	2% ^c	12	1% ^c	54	2% ^c	28	1% ^c
Emergency room	15	1%	17	2%	11	1%	17	1%	26	1%	34	1%
Family physician	351	31% ^a	357	31% ^b	548	37% ^c	576	38% ^b	899	34% ^c	933	35% ^c
Health clinic	402	35% ^a	413	36% ^b	342	23% ^c	330	22% ^b	744	28% ^c	743	28% ^c
Private pediatrician	334	29% ^a	326	28% ^b	557	37% ^c	560	37% ^b	891	34% ^c	886	33% ^c
Other	17	2%	20	2% ^b	20	1% ^c	7	1% ^{bc}	37	1% ^c	27	1% ^c
Other Health Care Provider in Last 6 Months	(n=1090)				(n=1410)				(n=2500)			
None	764	70% ^a	769	71%	873	62% ^{ac}	1014	72% ^c	1637	66% ^c	1783	71% ^c
Emergency room	85	8% ^a	82	8% ^b	264	19% ^{ac}	144	10% ^{bc}	349	14% ^c	226	9% ^c
Family physician	65	6%	63	6%	77	6%	70	5%	142	6%	133	5%
Health clinic	98	9% ^c	81	7% ^{bc}	107	8% ^c	62	4% ^{bc}	205	8% ^c	143	6% ^c
Private pediatrician	40	4%	39	4% ^b	65	5%	74	5% ^b	105	4%	113	5%
Other	38	4% ^{ac}	56	5% ^{bc}	24	2% ^{ac}	46	3% ^{bc}	62	3% ^c	102	4% ^c

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

b Continuing children's values at outcome are significantly different (p<.05) than new children's 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).