## Table 2.

		CHILD R	RELATED F.	ACTORS		
EH/SED		Comparison				
n	%	n	%	RR	CI	PAF%
36		,	9.61%	1.13	0.80-1.60	
298				1.00		
1	0.30%	885	0.09%			
					0.96-1.93	
		· ·		1.00		
0	0.00%	256	0.03%			
0	0.00%	11,678	1.22%			
332	99.10%	944,849	98.54%	1.00		
3	0.90%	2,286	0.24%			
11	3.28%	25,516	2.66%	1.24	0.68-2.26	
324	96.72%	,	97.34%	1.00		
0	0.00%	26	0.00%			
25	7 46%	63 865	6 66%	1 1 3	0 75-1 70	
0	0.00%	577	0.06%	1.00		
ling						
	0.000/	0.002	0.050/			
				1.00		
		,		1.00		
U	0.00%	382	0.00%			
TT TT	VED					
		-		DD	CI	PAF%
11	/0	11	/0		U	I AF 70
108	32.24%	208 820	21 78%	2 24	1 70-2 96	21.32%
		,				19.66%
1	0.30%	3,839	0.40%	1.00		
28	8 36%	50 871	5 31%	1 60	1 08-2 36	3.07%
					1.00-2.30	5.0770
		· ·			0 55 1 22	
				0.82	0.55-1.25	
107	55 000/	610 777	61 6101	1.00		
148	44.18%	338,820	<i>5</i> 5. <i>5</i> 4%	2.31	1.80-2.8/	31.66%
	n 36 298 1 35 300 0 0 332 3 11 324 0 25 310 0 25 310 0 ties 3322 0 EH n 108 132 94	n         % $36$ 10.75% $298$ $88.96\%$ 1         0.30% $35$ 10.45% $300$ $89.55\%$ 0         0.00% $32$ $99.10\%$ $3$ $0.90\%$ $11$ $3.28\%$ $322$ $99.10\%$ $3$ $0.90\%$ $11$ $3.28\%$ $324$ $96.72\%$ $0$ $0.00\%$ $25$ $7.46\%$ $310$ $92.54\%$ $0$ $0.00\%$ ies $3$ $32$ $99.10\%$ $0$ $0.00\%$ iies $3$ $32$ $99.10\%$ $0$ $0.00\%$ $108$ $32.24\%$ $132$ $39.40\%$ $94$ $28.06\%$ $1$ $0.30\%$ $28$ $8.36\%$ $281$ $83.88\%$ $26$ $7.76\%$	EH/SED         Comp           n         %         n $36$ 10.75%         92,099 $298$ $88.96\%$ $864,930$ 1         0.30% $885$ $35$ 10.45% $75,824$ $300$ $89.55\%$ $882,733$ 0         0.00% $256$ 0         0.00% $256$ 0         0.00% $256$ 0         0.00% $255$ 11 $3.28\%$ $25,516$ $324$ $96.72\%$ $933,271$ 0         0.00% $26$ $25$ $7.46\%$ $63,865$ $310$ $92.54\%$ $894,371$ 0         0.00% $577$ ties $3$ $0.90\%$ $949,148$ 0         0.00% $582$ MATE         Comp           n $94$ $28.06\%$ $407,949$ 1 $0.30\%$ $3,839$ $28$ $8.36\%$ $94$ $28.06\%$	EH/SED         Comparison           n         %         n         %           36         10.75%         92,099         9.61%           298         88.96%         864,930         90.21%           1         0.30%         885         0.09%           35         10.45%         75,824         7.91%           300         89.55%         882,733         92.07%           0         0.00%         256         0.03%           0         0.00%         256         0.03%           0         0.00%         256         0.03%           312         99.10%         944,849         98.54%           3         0.90%         2,286         0.24%           11         3.28%         25,516         2.66%           324         96.72%         933,271         97.34%           0         0.00%         577         0.06%           ites         3         0.90%         9,083         0.95%           332         99.10%         949,148         98.99%         0           0         0.00%         582         0.06%         108           32.24%         208,820         21.78%<	n $\frac{9}{6}$ n $\frac{9}{6}$ RR           36         10.75%         92,099         9.61%         1.13           298         88.96%         864,930         90.21%         1.00           1         0.30%         885         0.09%         1.00           35         10.45%         75,824         7.91%         1.36           300         89.55%         882,733         92.07%         1.00           0         0.00%         256         0.03%         1.00           32         99.10%         944,849         98.54%         1.00           3         0.90%         2,286         0.24%         1.00           11         3.28%         25,516         2.66%         1.24           324         96.72%         933,271         97.34%         1.00           0         0.00%         577         0.06%         1.00           0         0.00%         577         0.06%         1.00           332         99.10%         9.083         0.95%            332         99.10%         9.083         0.95%            332         99.10%         338,205	EH/SED         Comparison         RR         CI           36         10.75%         92,099         9.61%         1.13         0.80-1.60           288         88.96%         864,930         90.21%         1.00            35         10.45%         75,824         7.91%         1.36         0.96-1.93           300         89.55%         882,733         92.07%         1.00            300         89.55%         882,733         92.07%         1.00            310         0.00%         256         0.03%         1.00            322         99.10%         944,849         98.54%         1.00            322         99.10%         944,849         98.54%         1.00            324         96.72%         933,271         97.34%         1.00            0         0.00%         577         0.66%         1.13         0.75-1.70           310         92.54%         894,371         93.28%         1.00            323         99.10%         949,148         98.99%         1.00            332         99.10%

Distribution, Risk Ratios (RR), 95% Confidence Intervals (CI), and Population Attributable Fraction Percentages (PAF%) for Risk Factors Present at Birth for Children with EH/SED and the Comparison group

Tobacco Use

Unknown

0

0.00%

216

0.02%

Yes	87	25.97%	117,853	12.29%	2.50	1.96-3.19	15.57%
No	248	74.03%	840,010	87.61%	1.00		
Unknown	0	0.00%	950	0.10%			
Alcohol Use							
Yes	8	2.39%	8,752	0.91%			
No	327	97.61%	949,090	98.99%	1.00		
Unknown	0	0.00%	971	0.10%			
Maternal Medical His	tory Facto	ors					
Yes	86	25.67%	226,882	23.66%	1.11	0.87-1.42	
No	249	74.33%	731,307	76.27%	1.00		
Unknown	0	0.00%	624	0.07%			
Labor/Delivery Comp	liantiana						
Yes	120	35.82%	297,772	31.06%	1.24	0.99-1.55	
No	215	64.18%	660,493	68.89%	1.24	0.99-1.55	
Unknown	0	0.00%	548	0.06%	1.00		
			548	0.06%			
	0		548 <b>PATE</b>				
	0	0.00%	548 <b>PATE</b>	0.06%		СІ	PAF%
Unknown -	0 	0.00%	548 PATE Comp	0.06% RNAL FAC <sup>*</sup> arison	TORS		PAF%
Unknown -	0 	0.00%	548 PATE Comp	0.06% RNAL FAC <sup>*</sup> arison	TORS		PAF%
Unknown - Paternal Age	0 EH n	0.00% //SED %	548 PATE Comp n	0.06% RNAL FAC arison %	TORS RR		PAF%
Unknown - Paternal Age <18 years	0 EH n 2	0.00% //SED % 0.60%	548 <b>PATE</b> <b>Comp</b> <b>n</b> 6,798	0.06% <u>RNAL FAC</u> arison <u>%</u> 0.71%	<u>FORS</u> 	CI	
Unknown Paternal Age <18 years 18-35 years	0 EH n 2 205	0.00% //SED % 0.60% 61.19%	548 <b>PATE</b> <b>Comp</b> <b>n</b> 6,798 611,401	0.06% <b>RNAL FAC</b> <b>arison</b> 0.71% 63.77%	TORS 	CI	
Unknown Paternal Age <18 years 18-35 years >35 years	0 EH n 2 205 42	0.00% //SED % 0.60% 61.19% 12.54%	548 PATE Comp n 6,798 611,401 175,881	0.06% RNAL FAC <sup>*</sup> arison % 0.71% 63.77% 18.34%	TORS 	CI	
Unknown Paternal Age <18 years 18-35 years >35 years Unknown	0 EH n 2 205 42	0.00% //SED % 0.60% 61.19% 12.54%	548 PATE Comp n 6,798 611,401 175,881	0.06% RNAL FAC <sup>*</sup> arison % 0.71% 63.77% 18.34%	TORS 	CI	
Unknown Paternal Age <18 years 18-35 years >35 years Unknown Paternal Education	0 EH n 2 205 42 86	0.00% //SED % 0.60% 61.19% 12.54% 25.67%	548 PATE Comp n 6,798 611,401 175,881 164,733	0.06% RNAL FAC arison % 0.71% 63.77% 18.34% 17.18%	TORS  1.00 0.71	CI  0.51-0.99	  -5.57%
Unknown Paternal Age <18 years 18-35 years >35 years Unknown Paternal Education < 12years	0 EH n 2 205 42 86 61	0.00% //SED % 0.60% 61.19% 12.54% 25.67% 18.21%	548 PATE Comp n 6,798 611,401 175,881 164,733 115,440	0.06% <b>RNAL FAC</b> <b>arison</b> % 0.71% 63.77% 18.34% 17.18% 12.04%	TORS  1.00 0.71 3.51	CI  0.51-0.99 2.43-5.08	 -5.57% 23.23%