Variable Cases Controls (n = 107) (n = 223)

58

49

43

53

11

27.5

33.0

5

3

0

99

20

26

43

12

56

37

9

5

15

^aChi-squared test; ^bt-test; ^cAny close or extended family members with physical or cognitive deficits from birth.

to the study

Male

Female

North

Middle

South

Professional

Skilled

Unskilled

Professional

Skilled

Unskilled

Unemployed

Not related

1st cousins

2nd cousins

SD = standard deviation.

Region of residence (no., %)

Mother's age (years) [mean (SD)]

Father's age (years) [mean (SD)]

Mother's occupation (no., %)

Unemployed/housewife

Parents' consanguinity (no., %)

More distant family related

Family history of birth deficits^c (no., %)

Father's occupation (no., %)

	(n = 10/)		(n = 223)			
Child's age (years) [mean (SD)]	3.87	(2.71)	4.17	(3.94)		
Child's sex (no., %)						

Table 1 Sociodemographic characteristics of the sample of cerebral palsy cases and control children and place of recruitment

P-value

 0.47^{a} 0.83^{a}

 0.45^{a}

 0.588^{b}

 0.908^{b}

 0.47^{a}

 $< 0.05^{a}$

 $< 0.001^{a}$

10.3 (6.3) (7.0) 4.7 2.8 0.0

92.5

18.7

24.3

40.2

11.2

52.3

34.6

8.4

4.7

14.0

54.2

45.8

40.2

49.5

118

105

88

101

34

27.1

32.9

16

198

34

59

86

43

169

40

3

11

4

52.9

47.1

39.5

45.3

15.2

(6.3)

(7.4)

7.2

3.1

0.9

88.8

15.2

26.5

38.6

19.3

75.8

17.9

1.3

4.9

1.8