Vaccine	Public nurseries (n =187)	Private nurs- eries (n =245)	p (public vs private)	Greek families (n =380)	Non-Greek families (n =52)	p (Greek vs non-Greek)
DTaP-IPV	52.4 (98)	46.5 (114	0.24	45.7 (174)	65.3 (34)	0.03
Hib	54.5 (102)	48.6 (119)	0.21	49.2 (187)	65.4 (35)	0.03

Reported p values are for comparisons between public versus private nurseries and Greek versus non-Greek families.  $DT\alpha P$ -IPV: diphtheria-tetanus-acellular pertussis-inactivated polio, Hib: *Haemophilus influenzae* type b, HepB: hepatitis B, PCV: conjugated pneumococcal, MCC:

41.6 (158)

76.8 (292)

63.2 (240)

38.4 (146)

24.7 (94)

46.6 (177)

89.7 (341)

56.8 (216)

52.0 (27)

71.1 (37)

53.8 (28)

44.2 (23)

17.3 (9))

53.8 (28)

98 (51)

53.8 (28)

0.16

0.45

0.6

0.56

0.18

0.34

0.15

0.89

**Table 5:** Delay rates for at least one dose of recommended vaccines for public and private nurseries, and for Greek and non-

Greek families. Data are expressed as percentages with correspondent numbers of children in parentheses [% (n)].

0.01

0.05

< 0.001

0.31

0.12

0.89

0.34

0.47

conjugated meningococcal serogroup C, MMR: measles-mumps-rubella, VAR: varicella, HepA: hepatitis A, Rota: rotavirus.

HepB

**PCV** 

**MMR** 

VAR

HepA

Rota

MCC (2011)

MCC (2015)

48.1 (90)

80.7 (151)

73.8 (138)

35.8 (67)

27.3 (51)

47.1 (88)

92.5 (173)

59.8 (112)

38.5 (88)

72.6 (178)

54.2 (133)

41.2 (101)

20.8 (51)

47.7 (117)

89.4 (219)

53.8 (132)