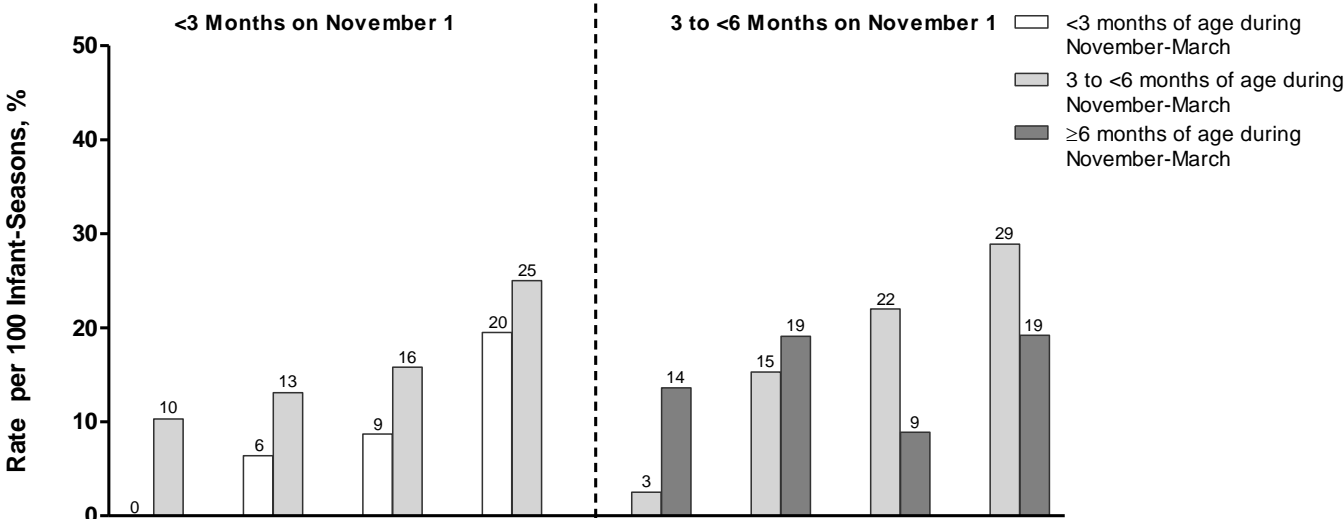


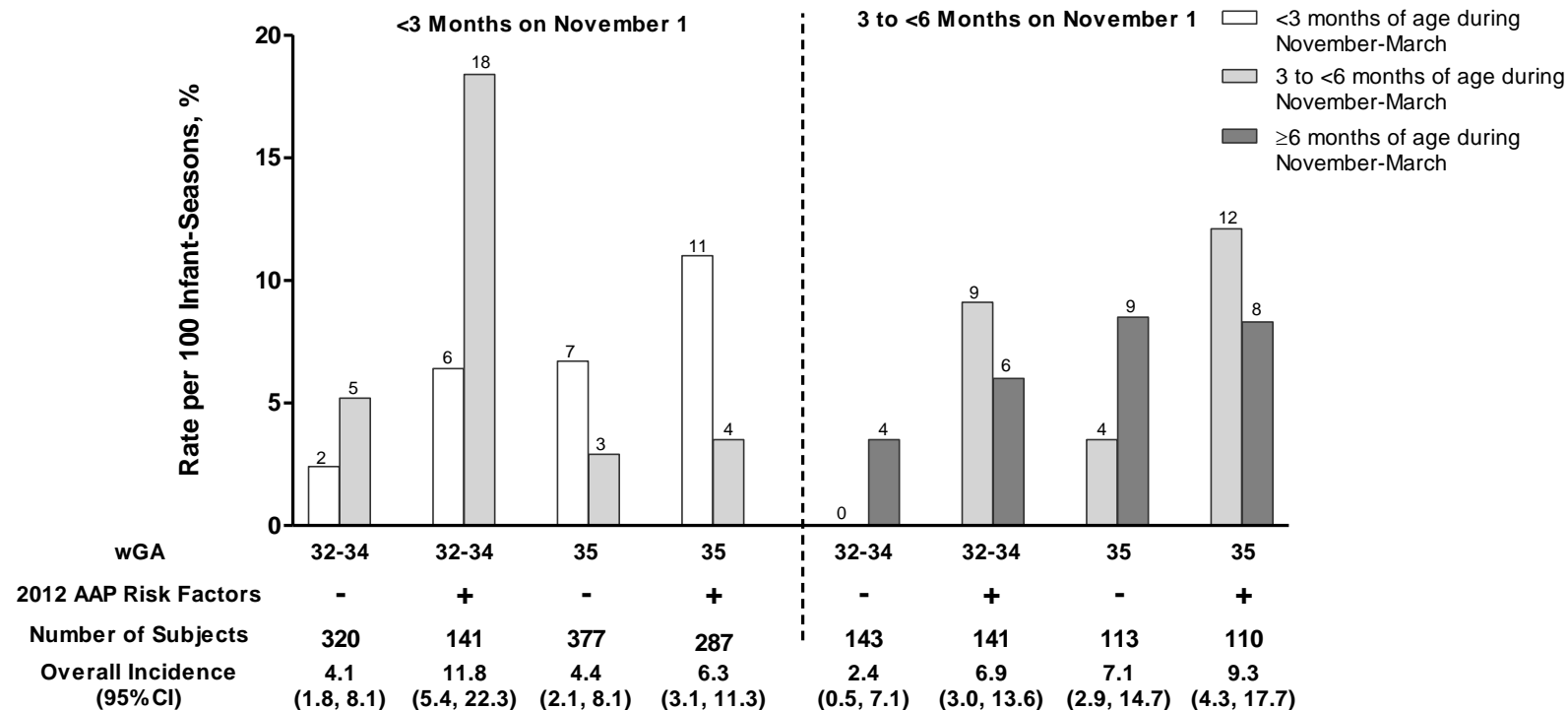
Supplemental Digital Content 4. Risk of RSV Disease During November–March by GA, Chronologic Age on November 1, Chronologic Age During November–March, and 2012 AAP Environmental Risk Factors.

A: RSV Outpatient LRI



wGA	32-34	32-34	35	35	32-34	32-34	35	35
2012 AAP Risk Factors	-	+	-	+	-	+	-	+
Number of Subjects	320	141	377	287	143	141	113	110
Overall Incidence (95% CI)	5.7 (2.8, 10.1)	13.1 (6.3, 24.2)	12.2 (8.0, 17.7)	21.7 (15.2, 30.0)	10.0 (5.2, 17.5)	18.1 (11.0, 27.9)	12.8 (6.6, 22.3)	21.9 (13.3, 33.7)

B: RSV ED Visits



AAP=American Academy of Pediatrics; ED=emergency department; GA=gestational age; LRI=lower respiratory tract illness; RSV=respiratory syncytial virus; wGA=weeks GA. Rates are per 100 infant-seasons. For chronologic age during November–March, subjects contributed events and exposure time only while they were within specific age ranges. Overall incidence rates are for November–March regardless of chronologic age during November–March. The plus (+) and minus (–) symbols represent the presence or absence of 2012 AAP environmental risk factors, respectively. AAP risk factors were associated with increased rates of RSV-related events ($P<0.02$ for all event types).