Supplementary figure 2: Virus-specific ARI incidence stratified by infant age and season. The virus-specific incidence of ARI was estimated within strata of infant age (≤6 months: open circles, or >6 months: filled triangles) and calendar quarter, to account for any potential bias introduced by time-varying differences in the age-structure of the cohort. Numbers of virus-positive inpatient and outpatient samples were combined, across both study sites, for these estimates due to low numbers of positives for some viruses. 95% confidence intervals around the stratum-specific estimates reflect the sampling error associated with having assayed only a subset of outpatient NPS samples by PCR; no sampling error was attached to the inpatient samples as all were assayed. IMO: infant-months of observation.