

INTISARI

Latar Belakang: Tingginya kejadian ISPA pada bayi menunjukkan masih perlunya penanganan maksimal berupa pencegahan dini dari faktor risiko penyebab ISPA. Pemberian susu formula dan Makanan Pendamping Air Susu Ibu (MP-ASI) pada bayi usia 0–6 bulan meningkatkan risiko kejadian ISPA pada bayi.

Tujuan: Melihat hubungan jenis asupan makanan pada bayi dengan kejadian ISPA ditinjau dari pengetahuan dan sikap ibu tentang ASI eksklusif.

Metode: Penelitian ini menggunakan metode *case control*. Sampel penelitian adalah 50 pasangan ibu dan bayi usia 7–12 bulan dengan kejadian ISPA berupa batuk bukan pneumonia (kasus) dan 50 pasangan ibu dan bayi sehat (kontrol). Analisis data menggunakan uji korelatif Lambda dan *Gamma Sommerd's*.

Hasil: Jenis asupan makanan pada bayi berhubungan dengan kejadian ISPA.

Kesimpulan: Pemberian asupan makanan pada bayi berhubungan dengan kejadian ISPA, dengan jenis asupan campuran yang paling berisiko mempengaruhi ISPA.

Kata Kunci: ISPA, Batuk bukan pneumonia, ASI eksklusif, Susu formula, MP-ASI, Pengetahuan, Sikap.

ABSTRACT

Background: High prevalence of ARI's on infants is indicates that need the optimal treatment such as early prevention based on risk factor of ARI's. Giving formula milk and nonbreast milk supplements for infants aged 0-6 months increases risk of ARI's.

Objective: The study aimed to association infant feeding with of ARI's based on mother's knowledge and attitude among exclusive breastfeeding.

Method: This study was case control. Samples were 50 mother with infant aged 7-12 months and had experienced of ARI's such as cough but not pneumonia (case) and 50 mother with health infant (control). Data analysis used Lambda and Gamma Sommerd's test.

Result: Infant feeding is associated with of ARI's.

Conclusion: Infant feeding is associated with ARI's, mixed food is the type of infant feeding were a high risk of infant feeding compared to exclusive breastfeeding.

Keyword: ARI's, ARI's not pneumia, Exclusive breastfeeding, Formula Milk, Nonbreast milk supplements, Knowledge, Attitude.