

DAFTAR PUSTAKA

- Ayu, R, Setiati & Sunarsih, R 2017, 'Faktor yang Mempengaruhi BBLSR', *Jurnal Keperawatan*, vol.2, no.1, hh.1-61.
- Demtsel, G, Riccardo, E & Assaye, K 2020, 'Hypothermia in Preterm Newborns Impact on Survival', *Global Pediatric Health*, vol 7 :1-8, hh. 1-8.
- Deepak, S, Pradep, S & Sweta, S 2016, Golden 60 Minute of Newborn's Life: Part 2 Term Neonate, *The Journal of Maternal Fetal and Neonatal Medicine*, vo. 30, no.22, hh. 1-21.
- Elfiral. A, Yeni, R & Defi, E 2020, Toleransi Minum Enteral Bayi Premature Menggunakan S spuit 20ml dan spuit 50 ml, *Jurnal Keperawatan Silampari*, vol. 3, no.2, hh. 544-555.
- Elly, S, Jasmi & Findy, H 2020, Factor That Affect The Incident of Low Birth Weight In regional General Hospital of Arifin Ahmad Pekanbaru, *Jurnal Ibu dan Anak*, vol.8, no. 1, hh.24-31.
- Ety, S, Yuli, P & Yenny, P 2020, 'Determinant Analysis of Low Birth Weight Among Young', *Journal for Quality in Public Health*, vol.4, no.1, hh.86-91.
- Fitriyah, 2018, 'Bayi Berat Lahir Rendah di Provinsi Jawa Timur', *Jurnal Biometrika dan Kependudukan*, vol. 7, no. 2, hh. 97-104.
- Harnida, H & Emiliana, L 2021, 'Peran Politielen Dalam Upaya Pencegahan Hipotermia pada Masa Transisi Bayi Baru Lahir', *Jurnal Keperawatan dan Kebidanan*, vol. 4, no. 1, hh. 92-99.
- Hikmah, R 2016, 'Hubungan BBLSR dengan Kejadian Hipotermia', *Jurnal Kebidanan*, vol. 3, no. 2, hh.101-106.
- Hu, Li, W & Ru-yi, 2018, 'Using polyethylene plastic bag to prevent moderate hypothermia during transport in very low birth weight infants: A randomized trial', *Journal of Perinatology*, vol. 38, no 4, hh. 332-336.
- Jane, L, Susan, G, Robin, b & Debra, H 2020, Body Temperature Instability and Respiratory Morbidity in the Very Low Birth Weight Infant: Multiple case, intensive longitudinal study. *BMC Pediatric*, vol. 20, no. 1, hh. 1-9.
- Karnati, S, Swapna, K & Jalal, A 2020, 'Late Preterm Infants Changing Trends and Continuing Challenges', *International Journal Of Pediatric and Adolescent Medicine*, vol. 7, no.1, hh. 38-46.
- Kartz, J, Michelle, M & Robert, E 2017, 'Low Birth Weight Cut Off', *Journal Mater Health*, vol. 21, no. 2, hh. 283-289.

- Karyuni, P & Eny, M 2019, *Buku Saku Manajemen Masalah Bayi Baru Lahir*, Jakarta, EGC.
- Lusiana & Elsinata, 2019, *Asuhan Kebidanan Pada Neonatus, Bayi dan Balita*, Sidoarjo, Indomedia Pustaka.
- Mccall, Alderdice, Halliday, Vohra & Johnston 2018, 'Interventions to Prevents Hypothermia at Birth in Preterm and / or Low Birth Weight Infants', *Cochrane Library*, vol. 1, no. 2, hh.1-255.
- Nanang, Anggunan, Nia & Rina 2020,' Hubungan Merokok dengan Riwayat Keturunan dengan Kejadian BBLSR', *Jurnal Ilmiah Kesehatan Sandi Husada*, vol. 9, no.1, hh. 30-36.
- Pertiwi, W & Inpresari 2020, ' Determinant Kejadian BBLSR', *Jurnal Kesehatan Reproduksi*, vol.7, no 3, hh. 141-149.
- Peter, P, Herman, B, Mathieu, P & Tomasz 2021. Pediatric Hypothermia. *Journal MDPI*, vol. 18, no. 21, hh. 1-14.
- Pranoto, 2018,' Efektifitas Metode Kantong Plastik dalam Mencegah Hipotermia pada BBLSR di Kabupaten Semarang, *Journal of Midwifery*, vol. 1, no. 1, hh. 1-5.
- Putri, R, Maftutachah, Nona, E 2022, ' Metode Kantong Plastik Terhadap Suhu Tubuh Bayi', vol. 1, no. 1, hh 8-12.
- Ralphe, J, Susan, G, Robin & Debra 2020,' Body Temperature Instability and Respiratory Morbidity in The Very Low Birth Weight Infant', *Journal BMC Pediatric*, vol.20, no. 1, hh. 1-10.
- Saputro, H & Feri, M 2019,' Efektivitas Stimulasi Oral Terhadap Reflek Hisap Lemah pada BBLSR', *Jurnal Ilmiah ilmu Keperawatan Indonesia*, vol. 09, no. 03, hh. 609-615.
- Shabeer, M, Thangaraj, A, Davidpaul, D, Grace, R & Niranjana, T 2018, ' Standard care with plastic bag or portable thermal nest to prevent hypothermia at birth: a three-armed randomized controlled trial', *Journal of Perinatology*, vol. 38, no. 10, hh. 1324-1330.
- Solehati & Kosasih, 2015, *Konsep dan Aplikasi Relaksasi dalam Keperawatan Maternitas*, Bandung, Replika Aditama.
- Sri et al, 2019, *Buku Materi Pemberlajaran Anak*, Jakarta, UKI.
- Suryani, 2020, *Bayi Berat Lahir Rendah dan Penatalaksanaannya*, Kediri, Strada Press.
- Titik ambar, 2021, ' Polietilen Mencegah Hipotemia Neonatus Prematur Pada proses Transportasi di Rumah Sakit', *Jurnal Of Telenursing*, vol 3: no.1, hh. 229-237.

Tourneux, P, Estelle, D, Amandine, P, Laurent G, Veronique & Jean, P 2017,'
Use Of Polythene Bag to Reduce Perioperative Regional and Whole
Body Heat Losses in Low Birth Weight Neonates', *Biomed Reseach
International*. Vol. 2017, no 1, hh. 1-6.

Wandita & Setya 2021, *Buku Ajar Neonatalogi*, edk 2, , Jakarta, IDAI.

