DAFTAR PUSTAKA

[1] World Health Organization, “Who compendium of innovative health technologies for low-resource settings 2011-2014.,” p. 143, 2016.

[2] W. Chen, S. B. Oetomo, L. Feijs, S. Bouwstra, I. Ayoola, and S. Dols, “Design of an integrated sensor platform for vital sign monitoring of newborn infants at Neonatal Intensive Care Units,” *J. Healthc. Eng.*, vol. 1, no. 4, pp. 535–554, 2010, doi: 10.1260/2040-2295.1.4.535.

[3] W. Chen, S. Dols, S. B. Oetomo, and L. Feijs, “Monitoring body temperature of newborn infants at neonatal intensive care units using wearable sensors,” *Proc. 5th Int. ICST Conf. Body Area Networks, BodyNets 2010*, no. June 2014, pp. 188–194, 2011, doi: 10.1145/2221924.2221960.

[4] M. F. Silveira, C. G. Victora, B. L. Horta, B. G. C. Da Silva, A. Matijasevich, and F. C. Barros, “Low birthweight and preterm birth: Trends and inequalities in four population-based birth cohorts in Pelotas, Brazil, 1982-2015,” *Int. J. Epidemiol.*, vol. 48, no. June, pp. I46–I53, 2019, doi: 10.1093/ije/dyy106.

[5] S. Alshorman, F. T. Jaber, and F. Bensaali, “A

wireless oxygen saturation and heart rate monitoring and alarming system based on the Qatar early warning scoring system," *Proc. - 2015 Int. Conf. Comput. Sci. Comput. Intell. CSCI 2015*, pp. 787–790, 2016, doi: 10.1109/CSCI.2015.75.

[6] E. Hikmah, Y. Rustina, and H. Pujasari, "Peningkatan Suhu Bayi Prematur Melalui Terapi Sentuhan," *Jurnal Keperawatan Indonesia*, vol. 14, no. 3. pp. 179–184, 2011. doi: 10.7454/jki.v14i3.65.

[7] Deswita, Besral, and Y. Rustina, "Pengaruh Perawatan Metode Kanguru terhadap Respons Fisiologis Bayi Prematur The Influence of Kangaroo Mother Care on Physiological Response of Premature Infants," *J. Kesehat. Masy. Nas.*, vol. 5, no. 5, pp. 227–233, 2011.

[8] N. Vivian, "Pentingnya Melakukan Pengukuran Suhu Pada Bayi Baru Lahir Untuk Mengurangi Angka Kejadian Hipotermi," *J. Ilm. Bidan*, vol. 2, no. 2, pp. 9–12, 2011.

[9] J. Carns *et al.*, "Impact of hypothermia on implementation of CPAP for neonatal respiratory distress syndrome in a low-resource setting," *PLoS One*, vol. 13, no. 3, pp. 1–12, 2018, doi:

10.1371/journal.pone.0194144.

[10] J. Perlman and K. Kjaer, “Neonatal and Maternal Temperature Regulation during and after Delivery,” *Anesth. Analg.*, vol. 123, no. 1, pp. 168–172, 2016, doi: 10.1213/ANE.0000000000001256.

[11] R. Suradi and P. B. Yanuarso, “Metode Kanguru Sebagai Pengganti Inkubator Untuk Bayi Berat Lahir Rendah Alamat korespondensi,” *Sari Pediatr.*, vol. 2, no. 1, pp. 29–35, 2020, [Online]. Available: https://www.saripediatri.org/index.php/saripediatri/article/download/1022/952%0Ahttp://saripediatri.idai.or.id/pdfile/2-1-5.pdf

[12] K. Kunci and B. Cuve, “Baby cuve d,” pp. 1–6.

[13] J. A. Igimoh and S. Konyeha, “Design and implementation of a heart rate monitor,” *Adv. Mater. Res.*, vol. 824, pp. 145–150, 2013, doi: 10.4028/www.scientific.net/AMR.824.145

[14] M. A. Saputro, E. R. Widasari, and H. Fitriyah, “Implementasi Sistem Monitoring Detak Jantung dan Suhu Tubuh Manusia Secara Wireless,” *Pengemb. Teknol. Inf. Dan Ilmu Komput.*, vol. 1, no. 2, pp. 148–156, 2017, [Online]. Available: http://j-ptiik.ub.ac.id/index.php/j-

ptiik/article/view/53

[15] M. C. Gadekar, “Context Aware Computing : IOT for Neonatal Health Monitoring,” *Adv. Comput. Sci. Technol.*, vol. 10, no. 1, pp. 53–62, 2017.

[16] P. Suhu, P. Inkubator, B. Berbasis, F. Logic, and F. N. Rachman, “Rancang bangun sistem monitoring dan pengendalian suhu pada inkubator bayi berbasis,” 2012.

[17] R. A. Wijaya, S. W. L. W. Lestari, and M. Mardiono, “Rancang Bangun Alat Monitoring Suhu dan Kelembaban Pada Alat Baby Incubator Berbasis Internet Of Things,” *J. Teknol.*, vol. 6, no. 1, p. 52, 2019, doi: 10.31479/jtek.v6i1.5.

[18] V. T. Hulu, A. Supinganto, Lia Amalia, Efendi Sianturi, Nurhayati Siagian, and Puji Hastuti, Epidemiologi Penyakit Menular (Riwayat, Penularan dan Pencegahan). 2020.

[19] D. K. Allo, J. D. Mamahit, Bahrun, and M. N. Tulung, “Rancang Bangun Alat Ukur Temperatur Untuk Mengukur Selisih Dua Keadaan,” J. Tek. Elektro dan Komput., vol. 2, no. 1, pp. 1–7, 2013.

[20] D. T. Mesin, P. Vokasi, and U. N. Surabaya, “Analisa Sistem Pengendalian Temperatur Menggunakan Sensor DS18B20 Berbasis

Mikrokontroller Arduino Muhammad Bagus Roudlotul Huda Wahyu Dwi Kurniawan Abstrak," vol. 07, pp. 18–23, 2022.

[21] J. Technokes, A. N. Wiaam, A. Kholiq, H. Gumiwang, and I. Pendahuluan, "Rancang bangun sistem pengendalian suhu dan sensor kulit pada bayi cube," no. November 2020, 2021.

[22] Ariana dkk, "Faktor Risiko Kejadian Persalinan Kurang Bulan (Studi," *Kesehatan*, p. 13, 2011, [Online]. Available: http://jurnal.unimus.ac.id