

## DAFTAR PUSTAKA

- [1] G. Sun *et al.*, “*Vital-SCOPE: Design and Evaluation of a Smart Vital Sign Monitor for Simultaneous Measurement of Pulse Rate , Respiratory Rate , and Body Temperature for Patient Monitoring.*” vol. 2018, 2018.
- [2] I. Johan *et al.*, “The value of *vital sign trends* in predicting and *monitoring* clinical deterioration : A systematic review,” pp. 1–13, 2019.
- [3] I. Mages, “R Eview P Aper on T Echniques of S Treet M Apping U Sing F Uzzy a Pproach With R Emote S Ensing,” vol. 3, no. 1, pp. 264–267, 2014.
- [4] R. Prince and A. Hospital, “POLICY DIRECTIVE FINAL.pdf,” no. 06, pp. 1–9, 2014.
- [5] M. Den, “*Pulse Oximetry Pulse Oximetry,*” pp. 1–26, 2011, doi: 10.1378/chest.95.4.713.
- [6] Q. Wei, H. Park, and J. H. Lee, “Development of a Wireless Health *Monitoring System* for Measuring Core Body Temperature from the Back of the Body,” vol. 2019, 2019.
- [7] A. Jubran, “*Pulse oximetry,*” *Crit. Care*, pp. 1–7, 2015, doi: 10.1186/s13054-015-0984-8.

- [8] D. R. Hess, “Pulse oximetry: Beyond SpO<sub>2</sub>,” *Respir. Care*, vol. 61, no. 12, pp. 1671–1680, 2016, doi: 10.4187/respcare.05208.
- [9] S. Kushimoto *et al.*, “Body temperature abnormalities in non-neurological critically ill patients : a review of the literature,” pp. 1–6, 2014.
- [10] I. I. Geneva, B. Cuzzo, T. Fazili, and W. Javaid, “Normal Body Temperature : A Systematic Review,” pp. 1–7, 2017, doi: 10.1093/ofid/ofz032.
- [11] D. S. Moran and L. Mendal, “Methods and Current Insights,” *Sport Med*, vol. 32, no. 14, pp. 879–885, 2002.
- [12] M. Sund-Levander, C. Forsberg, and L. K. Wahren, “Normal oral, rectal, tympanic and axillary body temperature in adult men and women: A systematic literature review,” *Scand. J. Caring Sci.*, vol. 16, no. 2, pp. 122–128, 2002, doi: 10.1046/j.1471-6712.2002.00069.x.
- [13] Z. Obermeyer, J. K. Samra, and S. Mullainathan, “Individual differences in normal body temperature: Longitudinal big data analysis of patient records,” *BMJ*, vol. 359, pp. 1–8, 2017, doi: 10.1136/bmj.j5468.

- [14] J. G. Pak and K. H. Park, “Advanced *Pulse Oximetry System for Remote Monitoring and Management,*” vol. 2012, 2012, doi: 10.1155/2012/930582.