

## DAFTAR PUSTAKA

- Asma Tahseen, D.S., 2016. BCG Scar; Factors affecting its formation in infants attending immunization centre at a district hospital. *Prof. Med. J.* 23, 354–357. <https://doi.org/10.17957/TPMJ/16.3185>
- Ashworth, A. 2001. Low birthweight infants, infection, and immunity. *J Pediatr.* London : Public Health Nutrition Unit, London School of Hygiene & Tropical Medicine.
- Ballow, M., Cates, K.L., Rowe, J.C., Goetz, C., Desbonnet, C., 2009. Development of the immune system in very low birth weight (less than 1500 g) premature infants: Concentrations of plasma immunoglobulins and patterns of infections. *Pediatr. Res.* 20, 899–904. <https://doi.org/10.1203/00006450-198609000-00019>
- Kural, B. 2015. Evaluation of the effect of vaccination technique on BCG vaccine reaction. *Original Clinical Research.* Turkey : Departement o Pediatrics, Istanbul University.
- Dhanawade, S., Kumbhar, S., Gore, A., Patil, V., 2015. Scar formation and tuberculin conversion following BCG vaccination in infants: A prospective cohort study. *J. Fam. Med. Prim. Care* 4, 384. <https://doi.org/10.4103/2249-4863.161327>
- Departemen Kesehatan Republik Indonesia. 2011. *Pedoman pemantauan wilayah setempat kesehatan ibu dan anak (PWS-KIA).* Jakarta : Direktorat Jendral Bina Kesehatan Masyarakat, Direktort Kesehatan Keluarga.
- Faridi, M.M.A., Krishnamurthy, S., 2008. Abortive reaction and time of scar formation after BCG vaccination. *Vaccine* 26, 289–290. <https://doi.org/10.1016/j.vaccine.2007.11.018>
- Hasanah, N. 2010. *Faktor-Faktor yang Berhubungan dengan Kejadian Bayi Bertambah Lahir Rendah di Ruang RSUP dr. Kariadi Semarang Tahun 2010.* Karya Tulis Ilmiah Strata Satu. Semarang : Akademi Kebidanan Abdi Husada.
- Kaur, S., Faridi, M., Agarwal, K. 2002. BCG vaccination reaction in low birthweight infant. *Indian J. Med. Res.* 116, 64-69.
- Kementrian Kesehatan Republik Indonesia. 2015. *Pencegahan dan pengendalian penyakit.* Jakarta : Kementrian Kesehatan Republik Indonesia.
- Lutwama, F., Kagina, B.M., Wajja, A., Waiswa, F., Mansoor, N., Kirimunda, S., Hughes, E.J., Kiwanuka, N., Joloba, M.L., Musoke, P., Scriba, T.J., Mayanja-Kizza, H., Day, C.L., Hanekom, W.A., 2014. Distinct t-cell responses when BCG vaccination is delayed from birth to 6 weeks of age in ugandan infants. *J. Infect. Dis.* 209, 887–897. <https://doi.org/10.1093/infdis/jit570>

- Manuaba, Bagus I., 1998. *Ilmu kebidanan penyakit kandungan dan KB untuk bidan*, ECG. Jakarta.
- Marcelena, R. & Rengganis, I. 2014. *Kapita selekta kedokteran* (Edisi Keempat). Jakarta : Media Aesculapius.
- Mitiyani. 2011. *Asuhan keperawatan maternitas*. Jakarta : Salemba Medika.
- Notoatmojo, S. 2010. *Metodologi penelitian kesehatan*. Jakarta : Rineka Cipta.
- Nursalam. 2008. *Konsep dan penerapan metodologi penelitian ilmu keperawatan*. Jakarta : Salemba Medika
- Oral Cebeci, S., Kavuncuoglu, S., Turel, O., Yildiz Aldemir, E., Yaroglu Kazanci, S., 2017. Scar formation and tuberculin skin test response after bacillus calmette-guerin vaccination: Does prematurity or low birth weight have an impact? *Iran. J. Pediatr.* 27. <https://doi.org/10.5812/ijp.4932>
- Pambudy, I.M. & Sekartini, R. 2014. *Kapita selekta kedokteran* (Edisi Keempat). Jakarta : Media Aesculapius.
- Prawirohardjo, Sarwono. 2006. *Pelayanan kesehatan maternal dan neonatal*. Jakarta : Tridasa Printer.
- Ranuh I., Ismoedijanto, dkk. 2008. *Pedoman imunisasi di Indonesia*. Jakarta : Badan Penerbit Ikatan Dokter Anak Indonesia
- Roth, A., Sodemann, M., Jensen, H., Poulsen, A., Gustafson, P., Weise, C., Gomes, J., Djana, Q., Jakobsen, M., Garly, M.-L., Rodrigues, A., Aaby, P., 2006. Tuberculin reaction, bcg scar, and lower female mortality: Epidemiology 17, 562–568. <https://doi.org/10.1097/01.ede.0000231546.14749.ab>
- Saifuddin, A.B., dkk. *Pelayanan kesehatan maternal dan neonatal*. Jakarta : Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Santiago, Elise, L., Kari, G., Kristin C., Du Quella, G. 2003. A prospective study of bacillus calmette-guerin scar formation and tuerculin skin test reactivity in infants in Lima, Peru. American Academy of Pediatrics.
- Saroha, M., Faridi, M., Batra, P., Kaur, I., Dewan, D., 2015. Immunogenicity and safety of early vs delayed BCG vaccination in moderately preterm (31–33 weeks) infants. *Hum. Vaccines Immunother.* 11, 2864–2871. <https://doi.org/10.1080/21645515.2015.1074361>
- Satgas Imunisasi Ikatan Dokter Anak Indonesia. 2011. *Pedoman imunisasi di Indonesia* (Edisi Keempat). Jakarta : Satgas Imunisasi IDAI.
- Sastroasmoro, S. & Ismael, S. 2008. *Dasar-dasar metodologi penelitian klinis* (Edisi Ketiga). Jakarta : Sagung Seto.

- Sharma, A.A. 2012. The developing human preterm neonatal immune system : a case for more research in this area. *Clin Dev Immunol*. Canadian Institutes of Health Research. DOI: [10.1016/j.clim.2012.08.006](https://doi.org/10.1016/j.clim.2012.08.006).
- Storgaard, L., Rodrigues, A., Martins, C., Nielsen, B.U., Ravn, H., Benn, C.S., Aaby, P., Fisker, A.B., 2015. Development of BCG scar and subsequent morbidity and mortality in rural guinea-bissau. *Clin. Infect. Dis.* 61, 950–959. <https://doi.org/10.1093/cid/civ452>.
- Timmermann, C.A.G., Biering-Sørensen, S., Aaby, P., Fisker, A.B., Monteiro, I., Rodrigues, A., Benn, C.S., Ravn, H., 2015. Tuberculin reaction and BCG scar: association with infant mortality. *Trop. Med. Int. Health* 20, 1733–1744. <https://doi.org/10.1111/tmi.12614>
- Word Health Organization. (2012). Information sheet observed rate of vaccine reactions bacille calmette-guérin (BCG) vaccine. Diakses 3 Juni 2017, dari <http://www.who.int>.
- World Health Organization. 2015. *Global tuberculosis report 2015*. Switzerland.
- United Nations Children's Fund & World Health Organization. (2004). *Low birthweight: country, regional and global estimates*. New York: UNICEF.

