



DAFTAR PUSTAKA

- A, R. A., M, T. S., Ananto, D., Ranti, M., & G, R. M. (2020). *Analisis Bahaya COVID-19 Sebagai Upaya Pencegahan Penyebaran*. 4(1), 52–61.
- Afrianti & Rahmiati. 2021. faktor - faktor yang mempengaruhi kepatuhan masyarakat terhadap protokol kesehatan COVID-19. Jurnal Ilmiah Permas, vol. 11, no. 1, 113-124
- Al Amri, T. (2021). The Economic Impact of COVID-19 on Construction Industry: Oman's Case. European Journal of Business and Management Research, 6(2), 146–152. <https://doi.org/10.24018/ejbm.2021.6.2.806>
- Araya, F. (2020). *Modeling the spread of COVID-19 on construction workers : An agent-based approach*. October. <https://doi.org/10.1016/j.ssci.2020.105022>
- Ari, I. A. G. R. P., & Astiti, D. P. (2014). Peran Persepsi Individu Terhadap Asuransi dan Model Kepercayaan Kesehatan dalam Pengambilan Keputusan Menggunakan Asuransi Jiwa. *Psikologi Udayana*, 1(2), 381–388.
- Banjarnahor & Sagini. (2018). Hubungan Pengawasan Infection Prevention And Control Link Nurse (Ipcln) Terhadap Kepatuhan Perawat Melakukan Cuci Tangan Di Ruang Rawat Inap Murni Teguh Memorial Hospital Medan. *Indonesian Trust Health Journal*, 1 (1), 1-10.
- Bappenas,2021, Studi Komparasi Pembelajaran Penanganan COVID-19 INDONESIA – KOREA SELATAN
- Carlos Rubio-Romero, J., Del Carmen Pardo-Ferreira, M., Antonio Torrecilla García, J., Calero-Castro, S., 2020. Disposable masks: disinfection and sterilization for reuse, and non-certified manufacturing, in the face of shortages during the COVID-19 pandemic. *Saf. Sci.* 129, 104830.
- Columbia, G. of T. D. of. (2020). COVID-19 Guidelines for Construction Sites within the District of Columbia Ongoing. 283.



Construction Leadership Council and Construction Industry Taskforce, Coronavirus

Update: Site Operating Procedures Protecting Your Workforce, 2020, in:
[https://www.building.co.uk/focus/coronavirus-update-site-operating-procedure
s-protecting-your-workforce/5105128.article.](https://www.building.co.uk/focus/coronavirus-update-site-operating-procedure-s-protecting-your-workforce/5105128.article)

C. Hsu, B. A. Sanford (2007). The Delphi Technique: Making sense of consensus.
Practical assessment, Research and Evaluation Vol. 12 nr. 10.

Dalkey, Norman and Olaf Helmer (1963, April). An experimental application of the
Delphi method to the user of experts. Management science, 9, 3, pp. 458-467.

Dennerlein, J. T., (2020) *An Integrative Total Worker Health Framework for Keeping
Workers Safe and Healthy During the COVID-19 Pandemic*

Desember, J., & Adiwibowo, T. S. (2020). *Energi dan Kelistrikan : Jurnal Ilmiah
Efektifitas Komunikasi Keselamatan dan Kesehatan Kerja (K3) dalam
Mencegah Penularan COVID-19 di PLN UPDL Semarang Energi dan Kelist
rikan : Jurnal Ilmiah.* 12(2), 138–148.

Dharmaraj, S., et al, 2021 (file 1-s2. __ 710)

Endroyo, B. & Tugino. (2007). Analisis Faktor-Faktor Penyebab Kecelakaan Kerja
Konstruksi. *Jurnal Teknik Sipil Dan Perencanaan*, 9(1), 21–31.
<https://doi.org/10.15294/jtsp.v9i1.6918>.

Hansen, S. (2020). *Does the COVID-19 Outbreak Constitute a Force Majeure
Event ? A Pandemic Impact on Construction Contracts.* 6(May), 201–214.
<https://doi.org/10.22146/jcef.54997>

Hayono et al. 2021. Pengaruh Kepemimpinan Terhadap K3 Di Masa Pandemi
COVID-19. *Jurnal Dimensi Pratama Teknik Sipil*, (10) 1, 41-49

Hendrik, H.W. 2002. Good Ergonomic is Good Economic. Proceeding Ergonomic.
International Seminar on ergonomics.

Hinze,J.W.,1997. Construction Safety, Prentice Hall. New York

Ilyas, S., Srivastava, R.R., Kim, H., 2020. Disinfection technology and strategies for



COVID-19 hospital and bio-medical waste management. *Sci. Total Environ.* 749, 141652.

Jamaludin, S. et al 2020 (file 1-s2.0 ____ 514)

Kanawaty, G. (1992). *Introduction to Work Study*, 4th (Revised) Edition. Geneva: International Labour Office.

Klemes, J.J., Fan, Y.V., Tan, R.R., Jiang, P., 2020. Minimising the present and future plastic waste, energy and environmental footprints related to COVID-19. *Renew. Sustain. Energy Rev.* 127, 109883.

Koh, D. (2020). Occupational risks for COVID-19 infection. *Occupational Medicine*, 70(1), 3–5. <https://doi.org/10.1093/occmed/kqaa036>

Larasati,D, Ekawati N,Triyadi S, Muchlis.FA, Wardani,A,2020,Impact of Pandemi COVID-19 on the Implementation of Construction Contracts. Architecture, Department, Bandung Institute of Technology, Bandung West Java 40132.

Logunov, D. Y., Dolzhikova, I. V., Zubkova, O. V., Tukhvatullin, A. I., Shcheblyakov, D. V., Dzharullaeva, A. S., Grousova, D. M., Erokhova, A. S., Kovyrshina, A. V., Botikov, A. G., Izhaeva, F. M., Popova, O., Ozharovskaya, T. A., Esmagambetov, I. B., Favorskaya, I. A., Zrelkin, D. I., Voronina, D. V., Shcherbinin, D. N., Semikhin, A. S., ... Gintsburg, A. L. (2020). Safety and immunogenicity of an rAd26 and rAd5 vector-based heterologous prime-boost COVID-19 vaccine in two formulations: two open, non-randomised phase 1/2 studies from Russia. *The Lancet*, 396(10255), 887–897. [https://doi.org/10.1016/S0140-6736\(20\)31866-3](https://doi.org/10.1016/S0140-6736(20)31866-3)

Luthfiyah,FI,2019, Kepatuhan Tenaga Kerja Dalam Menggunakan Apd Di Tempat Kerja MTPH Journal, Volume 3, No. 1, March 2019 Medical Technology and Public Health Journal (MTPH Journal) | Departemen Keselamatan dan Kesehatan Kerja Fakultas Kesehatan Masyarakat, Universitas Airlangga

Manuaba, 2003. Ilmu Kebidanan, Penyakit Kandungan dan Keluarga Berencana



Untuk Pendidikan Bidan. Jakarta: Penerbit Buku Kedokteran, EGC.

Oesman, T. I., & Adiatmika, I. P. G. (2008). Aplikasi Model Total Ergonomic Approach Pada Industri Kecil-Suatu Pendekatan Praktis. Seminar Nasional Aplikasi Sains Dan Teknologi 2008 - IST AKPRIND Yogyakarta, 222–225.

Parinduri (2020) Implemetasi Manajemen Keselamatan Konstruksi Dalam Pandemi COVID-19. Buletin Utama teknik, vol. 15 (3), 222-228

Pasco, R. F., Fox, S. J., Johnston, S. C., Pignone, M., & Meyers, L. A. (2020). Estimated Association of Construction Work With Risks of COVID-19 Infection and Hospitalization in Texas. *JAMA Network Open*, 3(10), e2026373. <https://doi.org/10.1001/jamanetworkopen.2020.26373>

Pawitra,2020, Online Classes To Improve The Implementation Of Health Protocol In The Community During Pandemic COVID19 Departemen Kesehatan Lingkungan, Fakultas Kesehatan Masyarakat, Universitas Airlangga e-mail : aditya.pawitra@fkm.unair.ac.id

Prasetyo, R. F. (2020). Identifikasi Efektifitas Faktor Pada Proses Kerja Engineering Kontraktor di Proyek Konstruksi Secara Jarak Jauh di Masa Pandemi COVID-19. *Indonesian Journal of Construction Engineering and Sustainable Development (Cesd)*, 3(2), 97. <https://doi.org/10.25105/cesd.v3i2.8551>

R.K. Bali, K. Chaudhry, Maxillofacial surgery and COVID-19, the pandemic!, J. Maxillofac. Oral. Surg. 19 (2020) 159–161, <https://doi.org/10.1007/s12663-020-01361-8>.

Rahman, N. (2014). Pengaruh Budaya Kesehatan Dan Keselamatan Kerja Terhadap Produktivitas Mekanik Alat Berat. *Jurnal INTEKNA*, 1, 1–101.

Ratnasari, A., Sari, M. G., & Asharhani, I. S. (2020). *PROYEK*. 3, 414–421.

Rhodes, C. (2015). Construction Industry: Statistics and policy. *House of Commons Library*, 01432, 1–13.



Riyadi. (2020). Faktor Yang Berpengaruh Terhadap Kepatuhan Masyarakat Pada Protokol Kesehatan Dalam Mencegah Penyebaran COVID-19. 45- 54

Stiles, S., Golightly, D., & Ryan, B. (2020). Impact of COVID-19 on health and safety in the construction sector. In *Human Factors and Ergonomics In Manufacturing*. <https://doi.org/10.1002/hfm.20882>

Suraji, A., & Duff, A. R. (2001). *Discussion of "Identifying Root Causes of Construction Accidents" by Akhmad Suraji and A. Roy Duff*. *Journal of Construction Engineering and Management*, 127(4), 348–349. doi:10.1061/(asce)0733-9364(2001)127:4(348.2)

Taufiqurrohman,A dkk, 2020, Analisis Bahaya COVID-19 untuk upaya Pencegahan Penyebaran pada Fasilitas Umum Taman Kota dengan Menerapkan Metode Hazard Identification Risk Assessment and Risk Control (HIRARC), Jurnal Ilmiah Teknik dan Manajemen Industri Universitas Kediri Vol.4,no 1 , Oktober 2020.

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Trihandini, I. (2020). Pedoman Rankesda. Kementerian Kesehatan Republik Indonesia.

World Health Organization, 2019. Coronavirus disease (COVID-19) advice for the public. Available online: <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/advice-for-public>.

World Health Organization, 2020. Pesan dan Kegiatan Utama Pencegahan dan



Pengendalian COVID-19 di Sekolah. Available online:
https://www.who.int/docs/default-source/searo/indonesia/covid19/pesan-dan-kegiatan-utama-pencegahan-dan-pengendalian-COVID-19-di-sekolah---indonesian--march-2020.pdf?sfvrsn=5cdfea17_2

World Health Organization, WHO Director-General's Remarks at the Media Briefing on 2019-ncov on 11 February 2020, 2020.
<https://www.who.int/dg/speeches/detail/who-director-general-s-remarks-at-the-media-briefing-on-2019-nco v-on-11-february-2020>.

Yanri, Z., M. Yusuf, A. W. Ernawaty. 1998. Kode Praktis ILO Keselamatan dan Kesehatan Kerja di Kehutanan (Terjemahan Elias). International Labour Office. Geneva.

Zamani, S. H., Rahman, R. A., Fauzi, M. A., & Yusof, L. M. (2021). Effect of COVID-19 on building construction projects: Impact and response mechanisms. *IOP Conference Series: Earth and Environmental Science*, 682(1). <https://doi.org/10.1088/1755-1315/682/1/012049>

Zhang, R., Li, Y., Zhang, A.L., Wang, Y., Molina, M.J., 2020. Identifying airborne transmission as the dominant route for the spread of COVID-19. PNAS <https://doi.org/10.1073/pnas.2009637117>.

Zhao, S., Lin, Q., Ran, J., Musa, S.S., Yang, G., Wang, W., Lou, Y., Gao, D., Yang, L., He, D., Wang, M.H., 2020. Preliminary estimation of the basic reproduction number of novel coronavirus (2019-nCoV) in China, from 2019 to 2020: a data-driven analysis in the early phase of the outbreak. *Int. J. Infect. Dis.* 92, 214e217.