

## REFERENCES

- Abraham, C., & Sheeran, P. (2015). *The Health Belief Model*. McGraw-Hill.
- Ana Licina, A. S. (2021, April). Use of powered air-purifying respirator(PAPR) as part of protective equipment against SARS-CoV-2-a narrative review and critical appraisal of evidence. *Elsevier Public Health Emergency Collection*, 492-499.
- Aravind Sesagiri Raamkumar, S. G. (2020, May). Use of Health Belief Model–Based Deep Learning Classifiers for COVID-19 Social Media Content to Examine Public Perceptions of Physical Distancing: Model Development and Case Study. *Journal of Medical Internet Research*, 6.
- Armitage, C. J. (2001). Efficacy of the Theory of Planned Behavior: A meta-analytic review. *British Journal of Social Psychology*, 4.
- B.K. Rimer, K. G. (2005). *Theory at a glance: A guide for health promotion practice*. Washington DC: US Department of Health and Human Services.
- Becker, N. K. (1984). The Health Belief Model: A Decade Later. *Health Education Quarterly*, 1-47.
- BNPB. (2020, April). Retrieved from <https://bnpb.go.id>: <https://bnpb.go.id/berita/rekomendasi-apd-berdasarkan-tingkat-perlindungan-saat-tangani-covid-19>
- Bonnie M Tompkins, J. P. (2010). Special article: personal protective equipment for care of pandemic influenza patients: a training workshop for the powered air purifying respirator. *Anesthesia Patient Safety Foundation*, 933-945.
- CDC. (2018, January). *NIOSH - Approved Powered Air-Purified Respirators Meeting Criteria for Ebola*. Retrieved from Centers of Disease Control and Prevention :

[https://www.cdc.gov/niosh/npptl/topics/respirators/disp\\_part/paprtables.html](https://www.cdc.gov/niosh/npptl/topics/respirators/disp_part/paprtables.html)

CDC. (2021, April 8). *Post-COVID Conditions*. Retrieved from <https://www.cdc.gov/coronavirus/2019-ncov/index.html>:  
<https://www.cdc.gov/coronavirus/2019-ncov/long-term-effects.html>

*Centers for Disease Control and Prevention*. (2020, October 28). Retrieved from <https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/how-covid-spreads.html>

Chen, Y., Zhou, R., Chen, B., Chen, H., Li, Y., Chen, Z., Zhu, H., & Wang, H. (2020). Knowledge, Perceived Beliefs, and Preventive Behaviors Related to COVID-19 Among Chinese Older Adults: Cross-Sectional Web-Based Survey. *Journal of medical Internet research*, 22(12), e23729.  
<https://doi.org/10.2196/23729>

Dinata, S. (2021, February 2). *Kelelahan, 95 Persen Nakes Khawatir Terpapar Covid-19*. Retrieved from [www.republika.co.id](http://www.republika.co.id):  
<https://www.republika.co.id/berita/qnwh2k467/kelelahan-95-persen-nakes-khawatir-terpapar-covid19>

Eko Teguh Pribadi, S. R. (2020). Application of the Health Belief Model on the intention to stop smoking behavior among young adult women. *Journal of Public Health Research* , 121-124.

Fulford, B., Bunting, L., Tsibulsky, I., & Boivin, J. (2013). The role of knowledge and perceived susceptibility in intentions to optimize fertility: findings from the International Fertility Decision-Making Study (IFDMS). *European Society of Human Reproduction and Embryology*.

Glanz, K. (2015). *Health Behavior: Theory, Research, and Practice*. San Francisco, California: John Wiley & Sons.

Hochbaum, G. R. (1952). *Health Belief Model*. Washington DC: U.S. Public Health Service.

Janz, N. K., & Becker, M. H. (1984). The Health Belief Model: A Decade Later.

K. Glanz, B. R. (2008). *Health behavior and health education: theory, research, and practice*. San Francisco : Jossey-Bass, John Wiley and Sons.

Knowledge, Perceived Beliefs, and Preventive Behaviors Related to COVID-19 Among Chinese Older Adults: Cross-Sectional Web-Based Survey

Li, JB., Yang, A., Dou, K. *et al.* (2020).

Chinese public's knowledge, perceived severity, and perceived controllability of COVID-19 and their associations with emotional and behavioral reactions, social participation, and precautionary behavior: a national survey. *BMC Public Health* **20**, 1589 (2020).

Lively, B. T., Baldwin, J., Carlton, B. R., & Riley, D. A. (1981). The Relationship of Knowledge to Perceived Benefits and Risks of Oral Contraceptives.

Liverman, C. T., Domnitz, S. B., & McCoy, M. A. (2015). The Use and Effectiveness of Powered Air Purifying Respirators in Health Care: Workshop Summary. 12.

Lotulung, G. A. (2021, May 27). *Virus Corona B.1617.2 yang Ditemukan di Cilacap Miliki Laju Penularan 3,35 Kali Lebih Cepat Artikel ini telah tayang di TribunJogja.com dengan judul Virus Corona B.1617.2 yang Ditemukan di Cilacap Miliki Laju Penularan 3,35 Kali Lebih Cepat*, <https://jog.tribunnews.com>:  
<https://jogja.tribunnews.com/2021/05/27/virus-corona-b16172-yang-ditemukan-di-cilacap-miliki-laju-penularan-335-kali-lebih-cepat>

- Ristamaya Danar Dewi, S. S. (2019). Application of Health Belief Model on Factors Influencing the Use Of Personal Protective Equipment. *International Conference of Public Health*.
- Sakinah, Z. V. (2017). Aplikasi Health Belief Model Dalam Menganalisis Perilaku Penggunaan Kacamata Pelindung. *The Indonesian Journal of Health Promotion and Health Education*, 5.
- Samsiah, A., Othman, N., Jamshed, S. *et al.* Knowledge, perceived barriers and facilitators of medication error reporting: a quantitative survey in Malaysian primary care clinics. *Int J Clin Pharm* **42**, 1118–1127 (2020).  
<https://doi.org/10.1007/s11096-020-01041-0>
- Sarallah Shojaei, R. F. (2016). Effects of the Health Belief Model (HBM)-Based Educational Program on the Nutritional Knowledge and Behaviors of CABG Patients. *Journal of Tehran University Heart Center*, 181-186.
- Satyah, D. V. (2006). Knowledge, Attitude, and Practice (KAP) Survey under the Community-baed Alternative Schooling Project (CASP) in Kathmandu District. 2.
- Sekaran, U., & Bougie, R. (2016). *Research Method for Business: A Skill-Building Approach*. John Wiley & Sons Ltd.
- Sharifzadeh, G. A. (2021). Predicting farmers' intention to use PPE for prevent pesticide adverse effects: An examination of the Health Belief Model (HBM). *Journal of the Saudi Society of Agricultural Sciences*, 40-47.
- Suciatiningrum, D. (2021, Februari 16). *Turut Berduka, Sudah 757 Tenaga Kesehatan Meninggal karena COVID-19*. Retrieved from [www.idntimes.com: https://www.idntimes.com/news/indonesia/dini-suciatiningrum/757-tenaga-kesehatan-meninggal-karena-covid/3](https://www.idntimes.com/news/indonesia/dini-suciatiningrum/757-tenaga-kesehatan-meninggal-karena-covid/3)

Tamara Wright, A. A. (2019). Issue of Compliance with Use of Personal Protective Equipment among Wastewater Workers across the Southeast Region of the United States . *Environmental Research and Public Health*.

Wisdha Riezqi Ginandhani, D. K. (2021). A Model of Factors Affecting the Use of Personal Protective Equipment Using a Path Analysis Among PLTU Contractor Workers in East Java. *The Indonesian Journal of Occupational Safety and Health*, 10.

