

## REFERENCES

- [1] R. A., H. A., and R. I., "Actual challenges of mental health in Indonesia: Urgency, UHS, humanity, and government commitment," *European Journal of Public Health*, 2020.
- [2] M. Nabila, "Kesehatan Mental, Masalah Kesehatan yang Paling Dikhawatirkan Warga Dunia 2023," 2023. [Online]. Available: <https://databoks.katadata.co.id/datapublish/2023/10/05/kesehatan-mental-masalah-kesehatan-yang-paling-dikhawatirkan-warga-dunia-2023>.
- [3] Economist Intelligence Unit, "Mental health and integration. Provision for supporting people with mental illness: A comparison of 15 Asia Pacific Countries (The Economist Intelligence Unit Limited, Issue," 2016. [Online]. Available: [https://www.janssen.com/sites/www\\_janssen\\_com\\_apac/files/gareth\\_nicholsn\\_-\\_janssen\\_report\\_web\\_nov02\\_final\\_1.pdf](https://www.janssen.com/sites/www_janssen_com_apac/files/gareth_nicholsn_-_janssen_report_web_nov02_final_1.pdf).
- [4] I. P. Y. A. and M. H. Irmansyah, "Human rights of persons with mental illness in Indonesia: More than legislation is needed," *International Journal of Mental Health Systems*, pp. 1-10, 2009.
- [5] H. and W. S. Pols, "Psychiatry and mental health care in Indonesia from colonial to modern times," In H. Minas & M. Lewis (Eds., pp. 205-221, 2017.
- [6] D. M. a. E. N. B. Boyd, "Social network sites: Definition, history, and scholarship," *Journal of Computer-Mediated Communication*, vol. 13, p. 210–230, 2008.
- [7] D. R. Garfn, "Technology as a coping tool during the coronavirus disease 2019 (COVID-19) pandemic: Implications and recommendations," *Stress and Health*, p. 555–559, 2020.
- [8] J. A. Naslund, A. Bondre, J. Torous, and K. A. Aschbrenner, "Social Media and Mental Health: Benefits, Risks, and Opportunities for

- Research and Practice," *Journal of Technology in Behavioral Science*, vol. 5, p. 245–257, 2020.
- [9] D. Westerman, P. R. Spence, and B. V. D. Heide, "Social Media as Information Source: Recency of Updates and Credibility of Information," *Journal of Computer-Mediated Communication*, vol. 19, no. 2, p. 171–183, 2014.
- [10] L. N, and S. F. M. Wolfers, "Using media for coping: A scoping review," *Communication Research*, pp. 1-25, 2020.
- [11] M. Roblyer, M. McDaniel, M. Webb, J. Herman, and J. V. Witty, "Findings on Facebook in higher education: A comparison of college faculty and student uses and perceptions of social networking sites," *Internet and Higher Education*, vol. 13, p. 134–140, 2010.
- [12] M. Choudhury and S. De, "Mental Health Discourse on Reddit: Self-Disclosure, Social Support, and Anonymity," in *International Conference on Web and Social Media*, 2014.
- [13] N. Berkman, T. Davis, and L. McCormack, "Health literacy: what is it?" *Journal of Health Communication*, vol. 15, pp. 9-19, 2010.
- [14] cnnindonesia.com, "Youtube Jadi Raja Media Sosial di Indonesia, Diakses 94 Persen Warga," *CNN INDONESIA*, 06 2022. [Online]. Available: <https://www.cnnindonesia.com/teknologi/20220610164924-192-807472/youtube-jadi-raja-media-sosial-di-indonesia-diakses-94-persen-warga>.
- [15] J. Naslund, K. A. Aschbrenner, L. Marsch, and S. Bartels, "The future of mental health care: peer-to-peer support and social media," *Epidemiology and Psychiatric Sciences*, vol. 25, no. 2, pp. 113-122, 2016.
- [16] E. A. Nick, D. Cole, S. Cho, D. Smith, T. Carter, and R. Zerkowitz, "The Online Social Support Scale: Measure development and

- validation," *Psychological Assessment*, vol. 30, p. 1127–1143, 2018.
- [17] J. Walther and S. Boyd, "Attraction to computer-mediated social support," *Communication technology and society: Audience adoption and uses*, pp. 153-188, 2017.
- [18] R. Zhang, "The stress-buffering effect of self-disclosure on Facebook: An examination of stressful life events, social support, and mental health among college students.," *Computers in Human Behavior*, vol. 75, p. 527–537, 2017.
- [19] J. A. Naslund, S. W. Grande, K. A. Aschbrenner, and G. Elwyn, "Naturally Occurring Peer Support through Social Media: The Experiences of Individuals with Severe Mental Illness Using YouTube," *PLoS One*, vol. 9, no. 10, 2014.
- [20] J. Rapper and C. Tim, "A review of the literature on peer support in mental health services," *Journal of Mental Health*, vol. 20, no. 4, pp. 392-411, 2011.
- [21] M. Seeger, K. Islam, and H. S. Seeger, "Emergency Preparedness, Response, and Strategic Communication for Natural Disasters," *The Handbook of Strategic Communication*, p. 208–221, 2021.
- [22] T. Wills and C. Isasi, "Buffering effect," *Encyclopedia of social psychology*, vol. 7, p. 128–128, 2007.
- [23] A. Malik, T. Islam, M. Ahmad, and K. Mahmood, "Health information seeking and sharing behavior of young adults on social media in Pakistan," *Journal of Librarianship and Information Science*, vol. 55, no. 3, p. 579 –595, 2023.
- [24] IM. Rosentstock, "The Health Belief Model and Preventive Health Behavior," *Health Education Monograph*, vol. 2, no. 4, pp. 354-386, 1974
- [25] M. Yazdanpanah, M. Forouzani, and M. Hojjati, "Willingness of

- Iranian young adults to eat organic foods: A social exchange theory of the Health Belief Model," *Food Quality and Preference*, no. 41, pp. 72-83, 2015.
- [26] M. Wang, L. Bai, L. Huang, and C. Pan, "Adopt proper food-handling intention: An application of the Health Belief Model," *Food Control*, vol. 127, pp. 108-169, 2021.
- [27] H. Liang and Y. Xue, "Understanding security behaviors in personal computer usage: A threat avoidance perspective," *Journal of the Association for Information Systems*, vol. 11, no. 7, p. 394–413, 2010.
- [28] D. E. Alagili and M. Bamashmous, "The Health Belief Model as an Explanatory Framework for COVID-19 Prevention Practices," *Journal of Infection and Public Health*, pp. 1398-1403, 2021.
- [29] M. Karimi, F. Bastami, R. Sharifat, A. B. Heydarabadi, N. Hatamzadeh, B. Cheraghian, et al., "Factors related to preventive COVID-19 behaviors using health belief model among the general population: a cross-sectional study in Iran," *BMC Public Health*, vol. 21, p. 1934, 2021.
- [30] S. Z. Yamout, Z. A. Glick, D. S. Lind, R. A. Z. Monson, and P. L. Glick, "Using social media to enhance surgeon and patient education and communication," *Bulletin of the American College of Surgeons*, vol. 96, no. 7, pp. 7-15, 2011.
- [31] P. Wicks, D. L. Keininger, M. P. Massagli, C. d. I. Loge, C. Brownstein, J. Isojärvi, and J. Heywood, "Perceived benefits of sharing health data between people with epilepsy on an online platform," *Epilepsy & Behavior*, vol. 23, no. 1, pp. 16-23, 2012.
- [32] A. A. Khudair and M. S. AIOshan, " Caregivers of Autistic Children: Seeking Information in Social Media International," in *Conference on Information Society*, 2015.

- [33] M. . A. Naveed and R. Shaukat, "Health literacy predicts COVID-19 awareness and protective behaviors of university students," *Health Information and Libraries Journal*, vol. 39, p. 46–58, 2022.
- [34] R. Zakar, S. Iqbal, M. Z. Zakar, and F. Fischer, "COVID-19 and Health Information Seeking Behavior: Digital Health Literacy Survey amongst University Students in Pakistan," *International Journal of Environmental Research and Public Health*, vol. 18, no. 8, p. 4009, 2021.
- [35] N. Tustin, "The role of patient satisfaction in online health information seeking," *Journal of Health Communication*, vol. 15, no. 1, pp. 3-17, 2010.
- [36] Y. Li, X. Lin, X. Wang, and M. Hajli, "Seeking and sharing health information on social media: A net valence model and cross-cultural comparison," *Technological Forecasting and Social Change*, vol. 126, p. 28–40, 2018.
- [37] K. E. Kolekofski and A. R. Heminger, "Beliefs and attitudes affecting intentions to share information in an organizational setting," *Information and Management*, vol. 40, no. 6, pp. 521-532, 2003.
- [38] L. Shang, J. Zhou, and M. Zuo, "Understanding older adults' intention to share health information on social media: the role of health belief and information processing," *Internet Research*, vol. 31, no. 1, p. 100–122, 2021.
- [39] J. F. Hair, G. T. M. Hult, C. M. Ringle, and M. Sarstedt, "Minimum Sample Size Requirement," in *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*, Los Angeles, SAGE Publications, Inc, 2022, p. 24.
- [40] P. Duffy, "Engaging the YouTube Google-Eyed Generation: Strategies for Using Web 2.0 in Teaching and Learning," *Electronic Journal of e-*

Learning, vol. 6, no. 2, p. 119–130, 2008.

- [41] J. F. Hair, G. T. M. Hult, C. M. Ringle, and M. Sarstedt, A Primer on Partial Least Square Structural Equation Modeling (PLS-SEM) Third Edition, 3rd ed, Los Angeles: Sage Publication, 2021.
- [42] D.L. Floyd, S. Prentice-Dunn, and R. W. Rogers, "A Meta-Analysis of Research on Protection Motivation Theory," *Journal of Applied Social Psychology*, vol. 30, no. 2, pp. 407-429, 2000.
- [43] C.J. Jones, H. Smith, and C. Llewellyn, "Evaluating The Effectiveness of Health Belief Model Interventions in Improving Adherence: A Systematic Review," *Health Psychology Review*, vol. 3:8, no. 3, pp. 253-269, 2014.
- [44] A.M. Bakarar and Z. A. Kasemy, "Preventive Health Behaviours During Coronavirus Disease 2019 Pandemic Based on Health Belief Model Among Egyptians," *Middle East Current Psychiatry*, vol. 27, no.43, 2020.
- [45] J. Zickfeld, T. Schubert, A.K. Herting, J. Grahe, and K. Faasse, " Predictors of health-protective behavior and changes over time during the outbreak of the COVID-19 pandemic in Norway," *Frontiers in Psychology*, vol. 11, 2020.
- [46] M. Walrave, C. Waeterloos, and K. Ponnet, "Adoption of a Contact Tracing App for Containing COVID-19: A Health Belief Model Approach," *JMIR Public Health Surveill*, vol. 6, 2020.
- [47] H. Liang and Y. Xue, "Understanding Security Behaviors in Personal Computer Usage: A Threat Avoidance Perspective," *Journal of the Association for Information Systems*, vol. 11, no. 7, p. 394–413, 2010.
- [48] N. Weinberg, J. D. Schmale, J. Uken, and K. Wessel, "Computer-mediated support groups," *Social Work with Groups*, vol. 17, no. 4, p. 43–54, 1995.
- [49] E. W. Boberg, D. H. Gustafson, . R. P. Hawkins, C.-L. Chan, E.

- Bricker, S. Pingree, H. Berhe, and A. Peressini, "Development, acceptance, and use patterns of a computer-based education and social support system for people living with AIDS/HIV infection," *Computers in Human Behavior*, vol. 11, no. 2, pp. 289-311, 1995.
- [50] A. Bandura. "Self-efficacy: Toward a unifying theory of behavioral change," *Psychological Review*, vol. 84, no. 2, pp. 191-215, 1977.
- [51] K.P. Gürkan and D. Ayar, "The impact of e-health literacy on health promotion behaviors of high school students," *The Journal of Pediatric Research*, vol. 7, no. 4, pp. 286-292, 2020.
- [52] S.H. Kim and Y. J. Son, "Relationships between e-Health literacy and health behaviors in Korean adults," *CIN: Computers, Informatics, Nursing*, vol. 35, no.2, pp. 84–90, 2017.
- [53] S.R. Peige, J. L. Kreiger, M. Stellefson, and J. M. Alber, " e-Health literacy in chronic disease patients: An item response theory analysis of the e-Health literacy scale (eHEALS)," *Patient Education and Counseling*, vol. 100, no. 2, pp. 320-326, 2017.
- [54] M. L. Antheunis, K. Tates, and T. E. Nieboer, "Patients' and health professionals' use of social media in health care: Motives, barriers and expectations," *Patient Education and Counseling*, vol. 93, no. 3, pp. 426-431, 2013.
- [55] K. K. Barker, "Electronic support groups, patient-consumers, and medicalization: the case of contested illness," *J Health Soc Behav*, vol. 49, no. 1, pp. 20-36, 2008.
- [56] A.L. Eden, B. K. Johnson, L. Reinecke, and S. Grady, " Media for coping during COVID-19 social distancing: Stress, anxiety, and psychological well-being," *Frontiers in Psychology*, vol. 11, pp. 33–88, 2020.
- [57] D. R. Gafn, "Technology as a coping tool during the coronavirus disease 2019 (COVID-19) pandemic: Implications and

- recommendations," *Stress and Health*, vol. 36, no. 4, pp. 555–559, 2020.
- [58] H. S. Wentzer and A. Bygholm, "Narratives of empowerment and compliance: Studies of communication in online patient support groups," *International Journal of Medical Informatics*, vol. 82, no. 12, pp. e386-e394, 2013.
- [59] M. A. Naveed, A. Malik, and K. Mahmood, "Impact of Conspiracy Beliefs on Covid-19 Fear, and Health Protective Behavior: A Case of University Students," *Library Hi Tech*, vol. 39, no. 3, p. 761–775, 2021.
- [60] R. Zakar, S. Iqbal, M. Z. Zakar, and F. Fisch, "COVID-19 and Health Information Seeking Behavior: Digital Health Literacy Survey amongst University Students in Pakistan," *Int J Environ Res Public Health*, vol. 18, no. 8, p. 4009, 2021.
- [61] E. Afful-Dadzie, A. Afful-Dadzie, and S. B. Egala, "Social media in health communication: A literature review of information quality," *Health Information Management*, vol. 52, no. 1, pp. 3-17, 2023.
- [62] J. J. Arnett, "Emerging adulthood: A theory of development from the late teens through the twenties," *Am Psychol*, vol. 55, pp. 469–480, 2000.
- [63] J. Sareen, A. Jagdeo, B. J. Cox BJ, I. Clara, H. T. Margeet, B. T. Murray, et., "Perceived Barriers to Mental Health Service Utilization in the United States, Ontario, and the Netherlands," *Psychiatr Serv*, vol. 58, pp. 357–364, 2007.
- [64] P. Li, Y. J. Wong, and P. Toth, "Asian International Students' Willingness to Seek Counseling: A Mixed-Methods Study," *Int J Adv Couns*, vol. 35, pp. 1–15, 2013.
- [65] E.R. Pedersen and A. P. Paves, "Comparing perceived public stigma and personal stigma of mental health treatment seeking in a young adult sample," *Psychiatry Res*, vol. 219, pp. 143–150, 2014.



- [66] D. Rickwood, "When and how do young people seek professional help," vol. 187, pp. 35–39, 2007.
- [67] R. R. McCrae and P. T. Jr. Costa, "Personality in Adulthood: A Five-Factor Theory Perspective, 2nd edn," Guilford Press, Newyork, 2003.