

## DAFTAR PUSTAKA

1. Masturo U, Agustin YD, Kholisotin. Efektifitas Penyuluhan Kesehatan tentang SADARI dengan Metode Diskusi Kelompok dan Metode Demonstrasi terhadap Perilaku WUS dalam Melakukan SADARI. *Jurnal Ilmiah STIKES Citra Delima Bangka Belitung* [Internet]. 2020;3(2):141–54. Available from: <http://jurnalilmiah.stikescitradelima.ac.id/index.php/>
2. Setyaningrum A, Purwitaningtyas RY, Anggari RS. Peran Simulasi SADARI Sebagai Upaya Meningkatkan Pengetahuan Remaja Putri Akan Resiko Kanker Payudara. *Jurnal Ilmiah Kesehatan Rustida*. 2021;08(02):141–8.
3. International Agency for Research on Cancer. *Global Cancer Observatory*. Indonesia; 2020.
4. Kemenkes RI. *Profil Kesehatan Indonesia*. Jakarta: Kementerian Kesehatan Republik Indonesia; 2020.
5. Dinas Kesehatan Kota Yogyakarta. *Profil Kesehatan Tahun 2021 Kota Yogyakarta*. 2021.
6. Satiatava RP. *Buku Lengkap Kanker Payudara*. Yogyakarta: Laksana; 2015.
7. Didarloo A, Nabilou B, Khalkhali HR. Psychosocial predictors of breast self-examination behavior among female students: An application of the health belief model using logistic regression. *BMC Public Health*. 2017 Nov 3;17(1).
8. Amelia C, Susanti R. Hubungan Pengetahuan Tentang Kanker Payudara Dengan Tindakan Melakukan Sadari Pada Wanita Usia Subur Di Wilayah Kerja Puskesmas Kabil Kota Batam. *Zona Kebidanan*. 2021;2(1):21–8.
9. Hassan, Ghazi, Jasmin. Knowledge and practice of breast self-examination among female non-medical students in universiti Kebangsaan Malaysia (UKM) in Bangi. *Malaysian Journal of Public Health Medicine*. 2017;17:51–8.
10. Depkes RI. *Buku Pendoman Kesehatan Jiwa*. Jakarta; 2015.
11. Duman NB, Algier L, Pinar G. Health Beliefs of the Female Academicians About Breast Cancer and Screening Tests and the Affecting Factors. *UHOD - Uluslararası Hematoloji-Onkoloji Dergisi*. 2013;23(4):233–41.
12. Skinner CR, Tiro J, Champion VL. The health belief model. *Health behavior: Theory, research, and practice* [Internet]. The health belief model. *Health behavior: Theory, research, and practice*. ; 2015. Available from: <https://www.researchgate.net/publication/332446988>

13. Rahayu SP, Fauziah SN, Nurbaiti. Efektivitas Penyuluhan Tumor Payudara dengan Pendekatan Teori Health Belief Model Terhadap Persepsi dan Perilaku Sadari yang Benar pada Siswi Remaja di SMAN 1 Lemahabang. *Tunas MedikaJurnal Kedokteran & Kesehatan*. 2020;6(1):25–32.
14. Khiyali Z, Aliyan F, Kashfi SH, Mansourian M, Jeihooni AK. Educational intervention on breast self-examination behavior in women referred to health centers: Application of health belief model. *Asian Pacific Journal of Cancer Prevention*. 2017 Oct 1;18(10):2833–8.
15. Maheri A, Tol A, Sadeghi R. Assessing the effect of an educational intervention program based on Health Belief Model on preventive behaviors of internet addiction. *J Educ Health Promot [Internet]*. 2017;6:63. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28852654>
16. Masoudiyekta L, Rezaei-Bayatiyani H, Dashtbozorgi B, Gheibizadeh M, Malehi A, Moradi M. Effect of education based on health belief model on the behavior of breast cancer screening in women. *Asia Pac J Oncol Nurs*. 2018 Jan 1;5(1):114–20.
17. Akhtari-Zavare M, Juni MH, Said SM, Ismail IZ, Latiff LA, Ataollahi Eshkooor S. Result of randomized control trial to increase breast health awareness among young females in Malaysia. *BMC Public Health*. 2016 Aug 8;16(1).
18. Liabalingka. *Kanker : pentingnya mengenal kanker lebih dekat*. Cetakan 1. Yogyakarta: Gava Media; 2020.
19. American Cancer Society. *Cancer Facts and Figures 2014*. Atlanta; 2014.
20. Ariani S. *Stop! Kanker*. Yogyakarta: Istana Media; 2015.
21. Olfah Y, Mendri NK, Badi'ah A. *Kanker Payudara dan SADARI*. Yogyakarta: Nuha Medika; 2013.
22. Savitri A. *Kupas Tuntas Kanker Payudara Leher Rahim dan Rahim*. Cetakan 1. Yogyakarta: Pustaka Baru Press; 2015.
23. Septarini NW. *Modul Kanker Payudara*. Kuta; 2017.
24. Kemenkes RI. *Peraturan Menteri Kesehatan Republik Indonesia Nomor 34*. Jakarta; 2015.
25. BKKBN. *Batasan dan Pengertian MDK*. Jakarta; 2011.
26. Risa Mariana E, Norhemalisa S, Syarniah. Pengetahuan Wanita Usia Subur (WUS) tentang SADARI di Desa Maniapun. *Jurnal Pendidikan Kesehatan*. 2018;7(1):1–9.

27. Notoatmodjo. Promosi kesehatan dan Perilaku Kesehatan. Jakarta: Rineka Cipta; 2012.
28. R N, Anya, Alfian IN. Hubungan Health Belief Model dengan Perilaku Pemeriksaan Payudara Sendiri (SADARI) di kalangan Mahasiswi. *Buletin Riset Psikologi dan Kesehatan Mental* . 2022;2(2):750–9.
29. Putri DI. Gambaran Perilaku Pemeriksaan Payudara Sendiri (SADARI) pada Mahasiswi Fakultas Kedokteran dan Ilmu Kesehatan UIN Syarif Hidayatullah Jakarta Tahun 2015. Jakarta; 2015.
30. Hayden J. *Health Behavior Theory*. 2nd ed. Jones & Bartlett; 2013.
31. Kirag N, Klzllkaya M. Application of the Champion Health Belief Model to determine beliefs and behaviors of Turkish women academicians regarding breast cancer screening: A cross sectional descriptive study. *BMC Womens Health*. 2019 Nov 6;19(1).
32. Osei E, Osei Afriyie S, Oppong S, Ampofo E, Amu H. Perceived Breast Cancer Risk among Female Undergraduate Students in Ghana: A Cross-Sectional Study. *J Oncol*. 2021;2021.
33. Noroozi A, Jomand T, Tahmasebi R. Determinants of breast self-examination performance among Iranian women: An application of the health belief model. *J Cancer Educ*. 2011;26(2):365–74.
34. Guilford K, McKinley E, Turner L. Breast Cancer Knowledge, Beliefs, and Screening Behaviors of College Women: Application of the Health Belief Model. *Am J Health Educ*. 2017 Jul 4;48(4):256–63.
35. Khiyali Z, Aliyan F, Kashfi SH, Mansourian M, Jeihooni AK. Educational intervention on breast self-examination behavior in women referred to health centers: Application of health belief model. *Asian Pacific Journal of Cancer Prevention*. 2017 Oct 1;18(10):2833–8.
36. Sugiyono. *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta; 2012.
37. Notoatmodjo S. *Metodologi Penelitian Kesehatan*. Rineka Cipta. Jakarta; 2018.
38. Budiman, Agus R. *Kapita Selekta Kuesioner Pengetahuan dan Sikap dalam Penelitian Kesehatan*. Jakarta: Salemba Medika; 2014.
39. Nurlitasari YR. *Analisis Faktor Yang Memengaruhi Perilaku Pemeriksaan Payudara Sendiri Dalam Kajian Teori Health Belief Model*. Semarang; 2019.
40. Sultana F, Marjan S, Islam MdS, Islam AKMN, Alam NE, Mohiuddin AKM, et al. A cross-sectional study and awareness of breast self-examination of

- Bangladeshi women at Dhaka Medical College Hospital. *Annals of Oncology*. 2022 Jul;33:S519.
41. Anya N, Alfian IN. Hubungan Health Belief Model dengan Perilaku Pemeriksaan Payudara Sendiri (SADARI) di kalangan Mahasiswi. *Buletin Riset Psikologi dan Kesehatan Mental*. 2022;2(2):750–9.
  42. Darvishpour A, Vajari SM, Noroozi S. Can health belief model predict breast cancer screening behaviors? *Open Access Maced J Med Sci*. 2018 May 1;6(5):949–53.
  43. Nursyamsiah IE, Kurniawati D, Septiyono EA. The Correlation Between Health Belief and Breast Self-Examination Practice in Women Aged 20-60 Years. *Idea Nursing Journal*. 2022;XIII(1).
  44. Sharma M, Romas J. *Theoretical Foundations Of Health Education And Health Promotion*. 3rd ed. Massachusetts, editor. Jones and Barlett Publisher; 2016.
  45. Bayat F, Shojaeezadeh D, s M, Heshmat R, Baikpour M, Hosseini M. The effects of education based on extended health belief model in type 2 diabetic patients: A randomized controlled trial. *J Diabetes Metab Disord*. 2013 Oct 28;12(1).
  46. Sari P, Sayuti S, Ridwan M, Rekiaddin LO, Anisa A. Hubungan antara Pengetahuan dan Dukungan Tenaga Kesehatan dengan Perilaku Pemeriksaan Payudara Sendiri (SADARI) pada Wanita Pasangan Usia Subur (PUS). *Perilaku dan Promosi Kesehatan: Indonesian Journal of Health Promotion and Behavior*. 2020 Dec 31;2(2):31.
  47. Herman IVI, Hinga IAT. Gambaran Perilaku Mahasiswi dalam Pemeriksaan Payudara Sendiri (SADARI). *Health Journal*. 2019;3(2).
  48. Bulton C, Sunil T, Hurd T, Guerra H. Hispanic men and women's knowledge, beliefs, perceived susceptibility, and barriers to clinical breast examination and mammography practices in south texas colonias. *J Community Health*. 2019;44(6):1069–75.
  49. Dahiya N, Basu S, Singh MC, Garg S, Kumar R, Kohli C. Knowledge and practices related to screening for breast cancer among women in Delhi, India. *Asian Pacific Journal of Cancer Prevention*. 2018 Jan 1;19(1):155–9.
  50. Üyesi Ö, Aydin A. Turkish Women Breast Self-Examination Knowledge and Practices: A Systematic Review. *IAAOJ Health Sciences*. 2021;7(3).
  51. Dewi TK, Massar K, Ruitter RAC, Leonardi T. Determinants of breast self-examination practice among women in Surabaya, Indonesia: An application of the health belief model. *BMC Public Health*. 2019 Nov 27;19(1).