

## DAFTAR PUSTAKA

1. Zhang X, Guo X, Lai KH, Yin C, Meng F. From offline healthcare to online health service: The role of offline healthcare satisfaction and habits. *J Electron Commer Res.* 2017;18:138–54.
2. KBBI. No Title (serial online). KBBI. 2020. Diunduh pada 17 September 2020. Didapat dari: <https://kbbi.kemdikbud.go.id/entri/kepuasan>
3. Imaninda V, Azwar S. Modifikasi Patient Satisfaction Questionnaire Short Form (PSQ-18) ke dalam Bahasa Indonesia. *Gadjah Mada J Psychol.* 2018;2:8.
4. Singh AP, Joshi HS, Singh A, Agarwal M, Kaur P. Online medical consultation: a review. *Int J Community Med Public Heal.* 2018;5:1230.
5. Tantarto T, Kusnadi D, Sukandar H. Analysis of Service Quality Towards Patient Satisfaction ( Comparative Study of Patients Using Telemedicine Application and Face to Face Consultation in Healthcare ). 2020;5:1–7.
6. Nugroho HSW. Kualitas layanan kesehatan menurut persepsi konsumen. Magetan: FORIKES; 2011. h. 7-24.
7. Yuni L, Herbasuki N. Analisis tingkat kepuasan pasien rawat jalan. *J Dependend Adm Publik Fak Ilmu Sos dan Ilmu Polit Univ Diponegoro.* 2015;33:1–13.
8. Prakash B. Patient Satisfaction. *J Cutan Aesthet Surg* (serial online). 2010;3:151–5. Diunduh pada 1 November 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3047732/>
9. Tabekhan A, Alkhaldi Y, Alghamdi A. Patients satisfaction with consultation at primary health care centers in Abha City, Saudi Arabia. *J Fam Med Prim Care* (serial online). 2018;7:658. Diunduh pada 2 November 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6131993/>
10. Cairns A, Battleday FM, Velikova G, Brunelli A, Bell H, Favo J, et al. General patient satisfaction after elective and acute thoracic surgery is associated with postoperative complications. *J Thorac Dis* (serial online). 2020;12:2088–95. Diunduh pada 4 November 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7330326/>

11. Like JM, Grace D K, Diana V D. Analisis Faktor-Faktor Yang Berhubungan Dengan Kepuasan Pasien di Poliklinik Penyakit Dalam RSUP Prof . Dr . R . D . Kandou Manado Clinic of Internal Medicine Department of RSUP Prof . Dr . R . D . Kandou. *J Unsrat* (serial online). 2015;1. Diunduh pada 4 November 2020. Didapat dari: <https://ejournal.unsrat.ac.id/index.php/jikmu/article/view/7460>
12. Chen Q, Beal EW, Okunrintemi V, Cerier E, Paredes A, Sun S, et al. The Association Between Patient Satisfaction and Patient-Reported Health Outcomes. *J Patient Exp* (serial online). 2018;6:201–9. Diunduh pada 1 November 2020. Didapat dari: <https://journals.sagepub.com/doi/full/10.1177/2374373518795414>
13. Nursalam. *Metodologi Penelitian Ilmu Keperawatan Pendekatan Praktis Edisi 4*. Jakarta: Salemba Medika; 2015. h. 180.
14. Surbakti EF, Sari K. The Relationship Between Consultation Length and Patient Satisfaction: A Systematic Review. *KnE Life Sci* (serial online). 2018;4:41–9. Diunduh pada 1 November 2020. Didapat dari: <https://knepublishing.com/index.php/Kne-Life/article/view/3556>
15. Mernawati D, Zainafree I. Analisis Faktor-Faktor Yang Berhubungan Dengan Tingkat Kepuasan Pasien Rawat Jalan Di Puskesmas Lamper Tengah Kecamatan Semarang Selatan Kota Semarang. *Public Heal Perspect J*. 2016;1:45–52.
16. Umoke M, Umoke PCI, Nwimo IO, Nwalieji CA, Onwe RN, Ifeanyi NE, et al. Contents Full Article Content List Abstract Introduction Methods Results Discussion Conclusion Acknowledgements References Accessing resources off campus can be a challenge. Lean Library can solve it Lean Library Supplemental Material Figures & Tables Art. *Sage Open Med* (serial online). 2020;8. Diunduh pada 26 Oktober 2020. Didapat dari: <https://journals.sagepub.com/doi/10.1177/2050312120945129>
17. Fiala TG. What Do Patients Want? Technical Quality Versus Functional Quality: A Literature Review for Plastic Surgeons. *Aesthetic Surg J* (serial online). 2012;32(1):751–9. Diunduh pada 27 September 2020. Didapat dari: <https://academic.oup.com/asj/article/32/6/751/2802432>
18. Chichirez C, Purcărea V. Interpersonal communication in healthcare. *J Med Life* (serial online). 2018;11:119–22. Diunduh pada 3 November 2020. Didapat dari:

- <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6101690/>
19. Marshall G, Hays R. The Patient Satisfaction Questionnaire Short Form (PSQ-18). Santa Monica, CA: RAND Health. 1994.
  20. Maharlouei N, Akbari M, Akbari M, Lankarani KB. Socioeconomic status and satisfaction with public healthcare system in Iran. *Int J Community Based Nurs Midwifery*. 2017;5:22–9.
  21. Chandra S, Ward P, Mohammadnezhad M. Factors Associated With Patient Satisfaction in Outpatient Department of Suva Sub-divisional Health Center, Fiji, 2018: A Mixed Method Study. *Front Public Heal* (serial online). 2019. Diunduh pada 8 November 2020. Didapat dari: <https://www.frontiersin.org/articles/10.3389/fpubh.2019.00183/full>
  22. Kelarijani SEJ, Jamshidi R, Heidarian AR, Khorshidi M. Evaluation of factors influencing patient satisfaction in social security hospitals in Mazandaran province, North of Iran. *Casp J Intern Med*. 2014;5:232–4.
  23. Leung V, Cheng K. Female and male patients' perceptions of primary care doctors' communication skills in Hong Kong. *Patient Exp J*. 2016;3:7–14.
  24. KBBI. No Title (serial online). KBBI. 2020. Diunduh pada 5 November 2020. Didapat dari: <https://kbbi.kemdikbud.go.id/entri/luring>
  25. KBBI. No Title (serial online). KBBI. 2020. Diunduh pada 5 November 2020. Didapat dari: <https://kbbi.kemdikbud.go.id/entri/daring>
  26. Kuntardjo C. Dimensions of Ethics and Telemedicine in Indonesia: Enough of Permenkes Number 20 Year 2019 As a Frame of Telemedicine Practices in Indonesia? *Soepra*. 2020;6:1–14.
  27. Rodriguez D. A Doctor in Your Pocket: Indonesia's Health Tech Sector in a Post-COVID World (serial online). Asia Pacific Foundation of Canada. 2020. Diunduh pada 8 November 2020. Didapat dari: <https://www.asiapacific.ca/publication/doctor-your-pocket-indonesias-health-tech-sector-post-covid>
  28. Halodoc. Tanya Dokter (serial online). halodoc. 2020. Diunduh pada 9 November 2020. Didapat dari: <https://www.halodoc.com/tanya-dokter>
  29. Catapan S de C, Calvo MCM. Teleconsultation: an Integrative Review of the

- Doctor-Patient Interaction Mediated by Technology. *Rev Bras Educ Med.* 2020;44:1–12.
30. KBBI. No Title (serial online). KBBI. 2020. Diunduh pada 5 November 2020. Didapat dari: <https://kbbi.kemdikbud.go.id/entri/umur>
  31. WHO. Gender and health (serial online). WHO.int. 2020. Diunduh pada 27 September 2020. Didapat dari: [https://www.who.int/health-topics/gender#tab=tab\\_1](https://www.who.int/health-topics/gender#tab=tab_1)
  32. Tsang S, Royse CF, Terkawi AS, Guidelines for developing, translating, and validating a questionnaire in perioperative and pain medicine. *Saudi J Anaesth* (serial online). 2017;11;80-89. Diunduh pada 13 November 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5463570/>
  33. Hamed Taherdoost. Validity and Reliability of the Research Instrument; How to Test the Validation of a Questionnaire/Survey in a Research. *Swiss: International Journal of Academic Research in Management (IJARM)*; 2016.
  34. Nittar G, Khuman R, Baldoni S, Pallota G, Battineni G, Sirignano A, Amenta F, Ricci G. Telemedicine Practice: Review of the Current Ethical and Legal Challenges. *Telemedicine and e-Health* (serial online). 2020;26. Diunduh pada 15 Desember 2020. Didapat dari: <https://www.liebertpub.com/doi/full/10.1089/tmj.2019.0158>
  35. Chipidza FE, Wallwork RS, Stern TA. Impact of the Doctor-Patient Relationship. *Prim Care Companion CNS Disord* (serial online). 2015;17. Diunduh pada 21 Desember 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4732308/>
  36. Hill E. Understanding When to Use the New Patient E/M Codes. *Fam Pract Manag* (serial online). 2003;10:33-36. Diunduh pada 22 Desember 2020. Didapat dari: <https://www.aafp.org/fpm/2003/0900/p33.html>
  37. Menteri Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Republik Indonesia Nomor 20 Tahun 2019 tentang Pelayanan Telemedicine antar Fasilitas Pelayanan Kesehatan. Jakarta: Kementerian Kesehatan Republik Indonesia; 2019.
  38. Konsil Kedokteran Indonesia. Peraturan Konsil Kedokteran Indonesia Nomor 74

- Tahun 2020 tentang Kewenangan Klinis dan Praktik Kedokteran Melalui Telemedicine Pada Masa Pandemi Corona Virus Disease 2019 (Covid-19) di Indonesia. Jakarta: Konsul Kedokteran Indonesia; 2020.
39. Polinski JM, Barker T, Gagliano N, Sussman A, Brennan TA, Shrank WH. Patients Satisfaction with and Preference for Telehealth Visits. *J Gen Intern Med* (serial online). 2016;31:269-75. Diunduh pada 18 April 2021. Didapat dari: <https://doi.org/10.1007/s11606-015-3489-x>
  40. William TL, May CR, Esmail A. Limitations of Patient Satisfaction Studies in Telehealthcare Systematic Review of The Literature. *Telemed J E Health*. 2001;7:293-316. Diunduh pada 18 April 2021. Didapat dari: <https://doi.org/10.1089/15305620152814700>
  41. Zanaboni P, Fagerlund AJ. Patients' use and experiences with e-consultation and other digital health services with their general practitioner in Norway: results from an online survey. *BMJ Open*. 2020:10.
  42. Kavalnienė, R., Deksnys, A., Kasiulevičius, V. *et al.* Patient satisfaction with primary healthcare services: are there any links with patients' symptoms of anxiety and depression?. *BMC Fam Pract* (serial online). 2018;90. Diunduh pada 4 Juni 2021. Didapat dari: <https://doi.org/10.1186/s12875-018-0780-z>
  43. Cho WH, Lee H, Kim C, Lee S, Choi KS. The impact of visit frequency on the relationship between service quality and outpatient satisfaction: a South Korean study. *Health Serv Res* (serial online). 2004;39:13-33. Diunduh pada 7 Juni 2021. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1360992/>
  44. Brenner, PS, DeLamater J. Lies, Damned Lies, and Survey Self-Reports? Identity as a Cause of Measurement Bias. *Social psychology quarterly* (serial online). 2016;79:333-354. Diunduh pada 9 Juni 2021. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5639921/>