

## **BAB VII**

### **DAFTAR PUSTAKA**

1. Situasi Terkini Perkembangan Coronavirus Disease (COVID-19) 16 Agustus 2020 » Info Infeksi Emerging Kementerian Kesehatan RI [Internet]. [cited 2020 Aug 16]. Available from: <https://covid19.kemkes.go.id/situasi-infeksi-emerging/info-corona-virus/situasi-terkini-perkembangan-coronavirus-disease-covid-19-16-agustus-2020/>
2. Tiga Dampak Besar Pandemi Covid-19 bagi Ekonomi RI | Republika Online [Internet]. [cited 2020 Aug 16]. Available from: <https://republika.co.id/berita/qdgt5p383/tiga-dampak-besar-pandemi-covid19-bagi-ekonomi-ri>
3. Syah RH. Dampak Covid-19 pada Pendidikan di Indonesia: Sekolah, Keterampilan, dan Proses Pembelajaran. SALAM J Sos dan Budaya Syar-i. 2020;7(5).
4. Virus corona: Apa dampak Covid-19 terhadap tata cara ibadah agama? - BBC News Indonesia [Internet]. [cited 2020 Aug 16]. Available from: <https://www.bbc.com/indonesia/indonesia-51813486>
5. Jubir Pemerintah: Mari Jalani Pola Hidup Baru dan Berdamai dengan COVID-19 - Berita Terkini | Gugus Tugas Percepatan Penanganan COVID-19. Covid19.go.id [Internet]. 2020 May 16 [cited 2020 Aug 16]; Available from: <https://covid19.go.id/p/berita/jubir-pemrintah-mari-jalani-pola-hidup-baru-dan-berdamai-dengan-covid-19>
6. Pandemi Covid-19 Berdampak Pada Kesehatan Mental, Kini RS Darurat Wisma Atlet Sediakan Tim Kesehatan Mental Bagi Pasien dan Petugas - Semua Halaman - Grid Health [Internet]. [cited 2020 Aug 16]. Available from: <https://health.grid.id/read/352166886/pandemi-covid-19-berdampak-pada-kesehatan-mental-kini-rs-darurat-wisma-atlet-sediakan-tim-kesehatan-mental->

bagi-pasien-dan-petugas?page=all

7. Aziz A. Survei: 64,3% dari 1.522 Orang Cemas & Depresi karena COVID-19 - Tirto.ID. Tirto.id [Internet]. 2020 May 1 [cited 2020 Aug 17]; Available from: <https://tirto.id/survei-643-dari-1522-orang-cemas-depresi-karena-covid-19-fgPG>
8. Chen Q, Liang M, Li Y, Guo J, Fei D, Wang L, et al. Mental health care for medical staff in China during the COVID-19 outbreak [Internet]. Vol. 7, The Lancet Psychiatry. Elsevier Ltd; 2020 [cited 2020 Aug 17]. p. e15–6. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7129426/>
9. Handayani R, Suminanto, Darmayanti A, Widiyanto A, Atmojo J. Kondisi dan strategi penanganan kecemasan pada tenaga kesehatan saat pandemi covid-19. 2020;3(3):367–76.
10. Bayat N, Alishiri GH, Salimzadeh A, Izadi M, Saleh DK, Lankarani MM, et al. Symptoms of anxiety and depression: A comparison among patients with different chronic conditions. J Res Med Sci [Internet]. 2011 [cited 2020 Aug 17];16(11):1441–7. Available from: [/pmc/articles/PMC3430061/?report=abstract](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3430061/?report=abstract)
11. The age of cyberchondria | RCSI Student Medical Journal [Internet]. [cited 2020 Aug 17]. Available from: <http://www.rcsismj.com/vol-5/cyberchondria/>
12. Starcevic V, Berle D. Cyberchondria: an old phenomenon in a new guise? Ment Heal Digit age Grace dangers, Gt promise. 2015;106–17.
13. McMullan RD, Berle D, Arnáez S, Starcevic V. The relationships between health anxiety, online health information seeking, and cyberchondria: Systematic review and meta-analysis. J Affect Disord. 2019;245:270–8.
14. Anxiety [Internet]. [cited 2020 Aug 3]. Available from: <https://www.apa.org/topics/anxiety/>
15. Salari N, Hosseini-Far A, Jalali R, Vaisi-Raygani A, Rasoulpoor S, Mohammadi M, et al. Prevalence of stress, anxiety, depression among the general population during the COVID-19 pandemic: A systematic review and

- meta-analysis [Internet]. Vol. 16, Globalization and Health. BioMed Central; 2020 [cited 2020 Aug 4]. p. 57. Available from: <https://globalizationandhealth.biomedcentral.com/articles/10.1186/s12992-020-00589-w>
16. Vink D, Aartsen MJ, Schoevers RA. Risk factors for anxiety and depression in the elderly: A review. *J Affect Disord.* 2008;106(1–2):29–44.
  17. Solomou I, Constantinidou F. Prevalence and Predictors of Anxiety and Depression Symptoms during the COVID-19 Pandemic and Compliance with Precautionary Measures: Age and Sex Matter. *Int J Environ Res Public Health* [Internet]. 2020;17(14):1–19. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/32650522>
  18. Anxiety in the classroom: Implications for middle school teachers on JSTOR [Internet]. [cited 2020 Aug 6]. Available from: [https://ezproxy.library.uph.edu:2112/stable/43958586?Search=yes&resultItemClick=true&searchText=signs&searchText=of&searchText=anxiety&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dsigns%2Bof%2Banxiety%26amp%3Bacc%3Don%26amp%3Bwc%3Don%26amp%3Bfc%3Doff%26amp%3Bgroup%3Dnone&ab\\_segments=0%2Fbasic\\_SYC-5187%2Fcontrol&refreqid=search%3A24466076180ab6fe09d2d485791c24a9&seq=3#metadata\\_info\\_tab\\_contents](https://ezproxy.library.uph.edu:2112/stable/43958586?Search=yes&resultItemClick=true&searchText=signs&searchText=of&searchText=anxiety&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dsigns%2Bof%2Banxiety%26amp%3Bacc%3Don%26amp%3Bwc%3Don%26amp%3Bfc%3Doff%26amp%3Bgroup%3Dnone&ab_segments=0%2Fbasic_SYC-5187%2Fcontrol&refreqid=search%3A24466076180ab6fe09d2d485791c24a9&seq=3#metadata_info_tab_contents)
  19. Psychological Assessment Scales And Measures | Psychology Tools [Internet]. [cited 2020 Aug 6]. Available from: <https://www.psychologytools.com/download-scales-and-measures/>
  20. Anxiety Diagnosis: Criteria for Adults and Children [Internet]. [cited 2020 Aug 6]. Available from: <https://www.healthline.com/health/anxiety-diagnosis#criteria>
  21. What Is Cognitive Behavioral Therapy? [Internet]. [cited 2020 Aug 8]. Available from: <https://www.apa.org/ptsd-guideline/patients-and-families/cognitive-behavioral>

22. Reinhold JA, Rickels K. Pharmacological treatment for generalized anxiety disorder in adults: An update. *Expert Opin Pharmacother*. 2015;16(11):1669–81.
23. Snee A, Nazareth I, Bondaronek P, Liu Y, Cheng Z, Freemantle N. Pharmacological treatments for generalised anxiety disorder: a systematic review and network meta-analysis. *Lancet* [Internet]. 2019;393(10173):768–77. Available from: [http://dx.doi.org/10.1016/S0140-6736\(18\)31793-8](http://dx.doi.org/10.1016/S0140-6736(18)31793-8)
24. Salkovskis, P.M., Rimes, K.A., Warwick, H.M.C. & Clark D. The Health Anxiety Inventory: development and validation of scales for the measurement of health anxiety and hypochondriasis. *Psychological Medicine*, Vol. 32, 843–853. *Psychol Medi*, 843–853. 2002;843–53.
25. Alberts NM, Hadjistavropoulos HD, Jones SL, Sharpe D. The Short Health Anxiety Inventory: A systematic review and meta-analysis. *J Anxiety Disord* [Internet]. 2013;27(1):68–78. Available from: <http://dx.doi.org/10.1016/j.janxdis.2012.10.009>
26. Christiansen DM. Examining Sex and Gender Differences in Anxiety Disorders. In: *A Fresh Look at Anxiety Disorders* [Internet]. InTech; 2015 [cited 2020 Aug 8]. Available from: <http://dx.doi.org/10.5772/60662>
27. Weiss Wiesel TR, Nelson CJ, Tew WP, Hardt M, Mohile SG, Owusu C, et al. The relationship between age, anxiety, and depression in older adults with cancer. *Psychooncology* [Internet]. 2015 Jun 1 [cited 2020 Aug 8];24(6):712–7. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4320028/>
28. Jacob L, Haro JM, Koyanagi A. Relationship between living alone and common mental disorders in the 1993, 2000 and 2007 National Psychiatric Morbidity Surveys. *PLoS One* [Internet]. 2019 May 1 [cited 2020 Aug 10];14(5). Available from: [/pmc/articles/PMC6493731/?report=abstract](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6493731/?report=abstract)
29. Karsten J, Hartman CA, Smit JH, Zitman FG, Beekman ATF, Cuijpers P, et al. Psychiatric history and subthreshold symptoms as predictors of the occurrence of depressive or anxiety disorder within 2 years. *Br J Psychiatry* [Internet]. 2011

- Mar [cited 2020 Aug 10];198(3):206–12. Available from: <https://www.cambridge.org/core>.
30. Anxiety and Autoimmune Conditions - What Is The Connection? [Internet]. [cited 2020 Aug 15]. Available from: <https://www.aarda.org/anxiety/>
  31. Schramm C, Wahl I, Weiler-Normann C, Voigt K, Wiegand C, Glaubke C, et al. Health-related quality of life, depression, and anxiety in patients with autoimmune hepatitis. *J Hepatol* [Internet]. 2014;60(3):618–24. Available from: <http://dx.doi.org/10.1016/j.jhep.2013.10.035>
  32. Siegmann EM, Müller HHO, Luecke C, Philipsen A, Kornhuber J, Grömer TW. Association of depression and anxiety disorders with autoimmune thyroiditis: A systematic review and meta-analysis. *JAMA Psychiatry*. 2018;75(6):577–84.
  33. Starcevic V. Cyberchondria: Challenges of Problematic Online Searches for Health-Related Information. *Psychother Psychosom* [Internet]. 2017 May 1 [cited 2020 Aug 10];86(3):129–33. Available from: <https://www.karger.com/Article/FullText/465525>
  34. Aulia A, Marchira CR, Supriyanto I, Pratiti B. Cyberchondria in First Year Medical Students of Yogyakarta. *J Consum Health Internet* [Internet]. 2020;24(1):1–9. Available from: <https://doi.org/10.1080/15398285.2019.1710096>
  35. Mohammed D, Wilcox S, Renee C, Janke C, Jarrett N, Evangelopoulos A, et al. Cyberchondria: Implications of online behavior and health anxiety as determinants. *Arch Med Heal Sci*. 2019;7(2):154.
  36. Barke A, Bleichhardt G, Rief W, Doering BK. The Cyberchondria Severity Scale (CSS): German Validation and Development of a Short Form. *Int J Behav Med* [Internet]. 2016 Oct 1 [cited 2020 Aug 10];23(5):595–605. Available from: <https://link.springer.com/article/10.1007/s12529-016-9549-8>
  37. Jungmann SM, Witthöft M. Health anxiety, cyberchondria, and coping in the current COVID-19 pandemic: Which factors are related to coronavirus anxiety? *J Anxiety Disord* [Internet]. 2020 Jun;73(January):102239. Available from:

<https://linkinghub.elsevier.com/retrieve/pii/S0887618520300530>

38. Cyberchondria definition and meaning | Collins English Dictionary [Internet]. [cited 2020 Jul 18]. Available from: <https://www.collinsdictionary.com/dictionary/english/cyberchondria>
39. Arti kata kelamin - Kamus Besar Bahasa Indonesia (KBBI) Online [Internet]. [cited 2020 Jul 18]. Available from: <https://kbbi.web.id/kelamin>
40. Arti kata umur - Kamus Besar Bahasa Indonesia (KBBI) Online [Internet]. [cited 2020 Jul 18]. Available from: <https://kbbi.web.id/umur>
41. Arti kata pandemik - Kamus Besar Bahasa Indonesia (KBBI) Online [Internet]. [cited 2020 Jul 18]. Available from: <https://kbbi.web.id/pandemik>
42. Covid-19 | Definition of Covid-19 by Merriam-Webster [Internet]. [cited 2020 Jul 18]. Available from: <https://www.merriam-webster.com/dictionary/COVID-19>
43. Makarla S, Gopichandran V, Tondare D. Prevalence and correlates of cyberchondria among professionals working in the information technology sector in Chennai, India: A cross-sectional study. *J Postgrad Med* [Internet]. 2019 Apr 1 [cited 2020 Nov 7];65(2):87–92. Available from: [/pmc/articles/PMC6515785/?report=abstract](https://pubmed.ncbi.nlm.nih.gov/315785/)
44. Tyrer P, Cooper S, Crawford M, Dupont S, Green J, Murphy D, et al. Prevalence of health anxiety problems in medical clinics. *J Psychosom Res*. 2011;71(6):392–4.