

DAFTAR PUSTAKA

- Acharya, A. B. (2021). *Anosognosia*. StatPearls. Diakses 14 Juni 2021, dari <https://www.ncbi.nlm.nih.gov/books/NBK513361/>
- American Music Therapy Association. FAQ's | American Music Therapy Association (AMTA). (n.d.). Diakses 17 Januari 2022, dari <https://www.musictherapy.org/faq/#40>
- American Music Therapy Association. (2006). *Music Therapy and Medicine*. https://www.musictherapy.org/assets/1/7/MT_Medicine_2006.pdf
- Apriliyasari, R. W., Wulan, E. S., & Faidah, N. (2018). Peningkatan Memori Jangka Pendek Melkui Pemberian Terapi Musik Pada Pasien Iskemik Di RSUD Kudus, hlm 128–202. *Jurnal Keperawatan dan Kesehatan Masyarakat Cendekia Utama*. <https://doi.org/10.31596/jcu>
- Association for Music and Imagery. (2016). *What is the Bonny Method*. Diakses 12 Juni 2021, dari <https://ami-bonnymethod.org/about/faq>
- Beaumont Health. (2016). *Stroke Symptoms: From FAST to FASTER*. Diakses 10 Juni 2021. <https://www.beaumont.org/health-wellness/blogs/stroke-symptoms-from-fast-to-faster>

Berger, D. S. (2002). *Music Therapy, Sensory Integration and the Autistic Child*.

London, United Kingdom: Jessica Kingsley Publishers.

Bharathi, G., Jayaramayya, K., Balasubramanian, V., & Vellingiri, B. (2019). The potential role of rhythmic entrainment and music therapy intervention for individuals with autism spectrum disorders. *Journal of Exercise Rehabilitation*, 15(2), 180–186. <https://doi.org/10.12965/jer.1836578.289>

Bhinnety, M. (2015). Struktur dan Proses Memori. *Buletin Psikologi*, 16, 74–88.

Boehme, A. K., Esenwa, C., & Elkind, M. S. (2017). Stroke Risk Factors, Genetics, and Prevention. *Circulation Research*, 120(3), 472–495. <https://doi.org/10.1161/circresaha.116.308398>

Bugos, J. A., Perlstein, W. M., McCrae, C. S., Brophy, T. S., & Bedenbaugh, P. H. (2007). Individualized Piano Instruction enhances executive functioning and working memory in older adults. *Aging & Mental Health*, 11(4), 464–471. <https://doi.org/10.1080/13607860601086504>

Cambridge Cognition. (n.d.). Digit Span (DGS). Diakses 29 September 2021, dari <https://www.cambridgecognition.com/cantab/cognitive-tests/memory/digit-span-dgs/>.

Carruth, E. K. (1997). The Effects of Singing and the Spaced Retrieval Technique on Improving Face-Name Recognition in Nursing Home Residents with Memory Loss. *Journal of Music Therapy*, 34(3), 165–186.
<https://doi.org/10.1093/jmt/34.3.165>

Centers for Disease Control and Prevention. (n.d.). Types of Stroke. Diakses 10 Juni 2021, dari https://www.cdc.gov/stroke/types_of_stroke.htm

Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches*. Los Angeles, CA: Sage.

Darrow, A.-A. (2008). *Introduction to approaches in music therapy* (2nd ed.). American Music Therapy Association.

Djam'an, S., & Komariah, A. (2013). *Metodologi Penelitian Kualitatif*. Bandung: Alfabeta.

Edmans, J. (2017). *Occupational Therapy and Stroke* (2nd ed.). Chichester, United Kingdom: Wiley-Blackwell.

Encyclopaedia Britannica. (2008). Amnesia. Diakses 17 Juni 2021, dari <https://www.britannica.com/science/memory-psychology/Amnesia>.

Example S.O.A.P Note. (n.d.). Diakses 26 Juni 2021, dari

https://www.unodc.org/documents/treatnet/Volume-A/Trainers-Toolkit/16_Handout_M3_Workshop_2_SOAP_Note_VA_M3_W2.pdf

Fujioka, T., Dawson, D. R., Wright, R., Honjo, K., Chen, J. L., Chen, J. J., Black, S. E., Stuss, D. T., & Ross, B. (2018). The effects of music-supported therapy on motor, cognitive, and psychosocial functions in chronic stroke. *Annals of the New York Academy of Sciences*, 1423(1), 264–274.

<https://doi.org/10.1111/nyas.13706>

HanoSen Pratama Academy (2014). *Rekam Medis*. Diakses 19 September 2021, dari

<https://pusatpelatihanrumahsakit.com/2014/11/05/rekam-medis/>

Hanser, S. B. (1999). *The new music therapist's handbook*. Boston, MA, USA: Berklee Press.

Heart and Stroke Foundation (n.d.). What is stroke?. Diakses 14 Mei 2021, dari

<https://www.heartandstroke.ca/stroke/what-is-stroke>

Hoffman, H. (2017). What Is The NIH Stroke Scale (NIHSS Score)?. Saebo. Diakses

12 Juni 2021, dari <https://www.saebo.com/blog/nih-stroke-scale-nihss/>

Hoffman, H. (2018). Stroke Recovery Timeline: Milestones During Stroke

Rehabilitation. Saebo. Diakses 12 Juni 2021, dari

<https://www.saebo.com/blog/timeline-stroke-recovery-2/>

Jäncke, L. (2008). Music, memory and emotion. *Journal of Biology*, 7, 21.

<http://dx.doi.org/10.1186/jbiol82>

Kasuya-Ueba, Y., Zhao, S., & Toichi, M. (2020). *The effect of music intervention on attention in children: Experimental evidence*. *Frontiers in Neuroscience*.

Diakses 4 Desember 2021, dari

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7393235/>.

Loftus, E. F. (1980). *Memory: Surprising New Insights into How We Remember and Why We Forget*. USA: Addison-Wesley.

Lyden, P. (2017). Using the National Institutes of Health Stroke Scale. *Stroke*, 48(2),

513–519. <https://doi.org/10.1161/strokeaha.116.015434>

Mayfield Brain & Spine (2018). Intracerebral hemorrhage (ICH). Diakses 14 Mei

2021, dari <https://mayfieldclinic.com/pe-ich.htm>

Mayo Foundation for Medical Education and Research. (2019). What to expect as

you recover from a stroke. Diakses 12 Juni 2021, dari

<https://www.mayoclinic.org/diseases-conditions/stroke/in-depth/stroke-rehabilitation/art-20045172>.

McPherson, T., Berger, D., Alagapan, S., & Fröhlich, F. (2019). Active and Passive Rhythmic Music Therapy Interventions Differentially Modulate Sympathetic Autonomic Nervous System Activity. *Journal of Music Therapy*, 56(3), 240–264. <https://doi.org/10.1093/jmt/thz007>

MedlinePlus. (n.d.). Memory loss: MedlinePlus Medical Encyclopedia. U.S. National Library of Medicine. Diakses 17 Juni 2021, dari <https://medlineplus.gov/ency/article/003257.htm>.

Menteri Kesehatan Republik Indonesia. (2010). Pedoman rehabilitasi kognitif. Keputusan menteri kesehatan Republik Indonesia Nomor 263/Menkes/SK/II/2010. Jakarta.

Miendlarzewska, E. A., & Trost, W. J. (2014). How musical training affects cognitive development: rhythm, reward and other modulating variables. *Frontiers in Neuroscience*, 7. Diakses 25 Juni 2021, dari <https://doi.org/10.3389/fnins.2013.00279>

Moleong, Lexy J. (2004). *Metodologi Penelitian Kualitatif*. Bandung: PT. Remaja Rosdakarya.

National Aphasia Association. (2018). Aphasia Definitions. Diakses 14 Juni 2021, dari <https://www.aphasia.org/aphasia-definitions/>.

National Institute of Neurological Disorders and Stroke. (2020). Post-Stroke Rehabilitation Fact Sheet. Diakses 12 Juni 2021, dari <https://www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/Fact-Sheets/Post-Stroke-Rehabilitation-Fact-Sheet>.

National Health Service. (2007). National Stroke Strategy. Diakses 14 Juni 2021, dari <http://www.wales.nhs.uk/documents/DH%20Stroke%20Strategy.pdf>.

National Health Service. (2019). Stroke. Diakses 16 Mei 2021, dari <https://www.nhs.uk/conditions/stroke/causes/>

National Health Service. (2019). Treatment Stroke. Diakses 12 Juni 2021, dari <https://www.nhs.uk/conditions/stroke/treatment/>.

National Institute of Neurological Disorders and Stroke. (2020). Post-Stroke Rehabilitation Fact Sheet. Diakses 12 Juni 2020, dari <https://www.ninds.nih.gov/Disorders/Patient-Caregiver-Education/Fact-Sheets/Post-Stroke-Rehabilitation-Fact-Sheet>.

Nur'aini, R. D. (2020). Penerapan Metode Studi Kasus YIN dalam Penelitian Arsitektur dan Perilaku. *Inersia*, 16, 92–104.

Pfeiffer, C. F., & Sabe, L. R. (2015). Music therapy and cognitive rehabilitation: Screening of music cognition in adult patients with right hemisphere stroke. *Psychomusicology: Music, Mind, and Brain*, 25(4), 392–403. <https://doi.org/10.1037/pmu0000123>

Plotnik, R., & Kouyoumdjian, H. (2014). *Introduction to Psychology*. Singapore: Wadsworth Cengage Learning.

Qolby, Q. N., Muniroh, M., & Maharani, N. (2018). Pengaruh Latihan Skipping Rutin terhadap Memori Jangka Pendek Dewasa Muda. *Jurnal Kedokteran Diponegoro*, 7(1), 309–321.

Raglio, A., Zaliani, A., Baiardi, P., Bossi, D., Sguazzin, C., Capodaglio, E., Imbriani, C., Gontero, G., & Imbriani, M. (2017). Active music therapy approach for stroke patients in the post-acute rehabilitation. *Neurological Sciences*, 38(5), 893–897. <https://doi.org/10.1007/s10072-017-2827-7>

Rich, Alan. (2019). Harmony. Encyclopedia Britannica. Diakses 25 Juni 2021, dari <https://www.britannica.com/art/harmony-music>.

Rosenberg Center. (2017). Teaching Imitation Skills. Diakses 18 Juni 2021, dari <https://www.rosenbergcenter.com/blog/2017/12/04/teaching-imitation-skills>.

Rosenzweig, A. (2020). *Montreal Cognitive Assessment (MoCA) Test for Dementia*.

Verywell Health. Diakses 26 Juni 2021, dari

<https://www.verywellhealth.com/alzheimers-and-montreal-cognitive-assessment-moca-98617>

Sarkamo, T., Tervaniemi, M., Laitinen, S., Forsblom, A., Soinila, S., Mikkonen, M., Autti, T., Silvennoinen, H. M., Erkkilä, J., Laine, M., Peretz, I., & Hietanen, M. (2008). Music listening enhances cognitive recovery and mood after middle cerebral artery stroke. *Brain*, *131*(3), 866–876.

<https://doi.org/10.1093/brain/awn013>

Setiaputri, K. A. (2019). Setelah Terserang Stroke, Kapan Proses Pemulihannya Mulai Bisa Dilakukan? Diakses 29 Juni 2021, dari

<https://hellowhat.com/saraf/stroke/mulai-proses-penyembuhan-stroke/>

Silverman, M. J. (2010). The Effect of Pitch, Rhythm, and Familiarity on Working Memory and Anxiety as Measured by Digit Recall Performance. *Journal of Music Therapy*, *47*(1), 70–83. <https://doi.org/10.1093/jmt/47.1.70>

Steinhardt New York University. (2020). Nordoff-Robbins Center for Music Therapy. Diakses 12 Juni 2021, dari <https://steinhardt.nyu.edu/nordoff/the-practice>.

Spielman, R. M., Dumper, K., Jenkins, W., Lacombe, A., Lovett, M., & Perlmutter, M. (2017). Memory. In *Psychology*, (8) .OpenStax, Rice University.

Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.

Sumakul, V. D. O., Notobroto, H. B., Widani, N. L., & Aima, M. H. (2020). Instrumental Music Therapy Reduced Depression Levels in Stroke Patients. *Journal of Public Health Research*, 9(2), 215–218.

Texas Heart Institute. (2020). Types of Strokes. Diakses 10 Juni 2021, dari <https://www.texasheart.org/heart-health/heart-information-center/topics/types-of-strokes/>.

Thaut, M., & Hoemberg, V. (2016). *Handbook of neurologic music therapy*. Oxford University Press.

Thaut, M. H., Peterson, D. A., Sena, K. M., & McIntosh, G. C. (2008). Musical Structure Facilitates Verbal Learning in Multiple Sclerosis. *Music Perception*, 25(4), 325–330. <https://doi.org/10.1525/mp.2008.25.4.325>

The National Aphasia Association. (n.d). *Aphasia definitions*. Diakses 15 Oktober 2021, dari <https://www.aphasia.org/aphasia-definitions/>.

VanderGraaff, Z. (2021). *Gordon Rhythm Syllables Chart*. Dynamic Music Room.

Diakses 8 November 2021, dari <https://dynamicmusicroom.com/gordon-rhythm-syllables-chart/>.

Wan, C. Y., & Schlaug, G. (2010). Music Making as a Tool for Promoting Brain Plasticity across the Life Span. *The Neuroscientist*, 16(5), 566–577.

<https://doi.org/10.1177/1073858410377805>

Warlow, C. P., Gijn, J. V., Dennis, M. S., Wardlaw, J., Bamford, J., Hankey, G., Sandercock, P., Rinkel, G., Langhorne, P., Sudlow, C., & Rothwell, P. (2008). *Stroke: practical management* (3rd ed.). Blackwell Pub.

World Federation of Music Therapy (2011). *Announcing WFMT's NEW Definition of Music Therapy*. Diakses 16 Mei 2021, dari

<https://wfmt.info/2011/05/01/announcing-wfmts-new-definition-of-music-therapy/>.