

DAFTAR PUSTAKA

- Adhi, I. G. A. M., Ulandari, N. N. S. T., Putri, Suhartiningsih, Nurhayati, & Utami, S. M. (2025). *Pengaruh Terapi Core Stability Exercise Terhadap Penurunan Tingkat Nyeri Pada Pasien Low Back Pain Di Wilayah Kerja Puskesmas Gerung Lombok Barat*. 11(1), 108–115.
- Alita, E. S., Munawwarah, M., Anggita, M. Y., Maratis, J., Fisioterapi, F., & Unggul, U. E. (2021). *Four Square Step Exercise Sama Baiknya Dengan Tandem Walking Exercise Terhadap Keseimbangan Dinamis Pada Lansia*. 2(2), 71–76.
- Alman, M. P., & Rini, I. (2025). *Trunk Flexibility And Postural Balance In Older Adults : A Cross-Sectional Study*. 13(03), 517–522.
- Azzahra, M. S. F., Wildayati, & Fadli, M. (2026). *Pengaruh Program Core Stability Exercise Terhadap Peningkatan Keseimbangan Atlet Senam*. 14, 164–175.
- Beauchet, O., Fantino, B., Allali, G., Muir, S. W., & Annweiler, C. (2021). *Timed Up And Go Test And Risk Of Falls In Older Adults : Jnha*, 15(10), 933–938. <https://doi.org/10.1007/S12603-011-0062-0>
- Bunnell, E., & Stratton, M. T. (2024). *The Impact Of Functional Training On Balance And Vestibular Function : A Narrative Review*.
- Chantanachai, T., Taylor, M. E., Lord, S. R., Menant, J., Delbaere, K., Sachdev, P. S., Kochan, N. A., Brodaty, H., & Sturnieks, D. L. (2022). *Risk Factors For Falls In Community-Dwelling Older People With Mild Cognitive Impairment : A Prospective One-Year Study*. 1–17. <https://doi.org/10.7717/Peerj.13484>
- Dewi, A. Komala, Salim, C. H., & Milintina, Y. (2025). *Pemeriksaan Dan Edukasi Keseimbangan Untuk Mencegah Resiko Jatuh Pada Masyarakat Pendekatan Single Leg Stance Dan Time Up And Go Balance Check And Education To Prevent The Risk Of Falls In The Single Leg Stance And Time Up And Go Approach Sekolah Tinggi I*.
- Erawan, T., Lestari, V. D., Durahim, D., & Islam, F. (2024). *Buku Ajar Fisioterapi Geriatri Panduan Praktis Penatalaksanaan Fisioterapi*. Nas Media Indonesia. https://www.google.co.id/books/edition/Buku_Ajar_Fisioterapi_Geriatri_Panduan_P/P8fdeqaaqbaj?hl=id&gbpv=1&dq=konsep+meningkatkan+keseimbangan+pada+lansia&pg=pa103&printsec=frontcover
- Frizziero, A., Pellizzon, G., Vittadini, F., Bigliardi, D., & Costantino, C. (2021). *Efficacy Of Core Stability In Non-Specific Chronic Low Back Pain*.
- Ginting, R. I., & Gulo, A. (2025). *Pengaruh Calf Raise Exercise Dan Core Stability Exercise Terhadap Keseimbangan Pada Pralansia Di Puskesmas Tanjung Morawa The Effect Of Calf Raise Exercise And Core Stability Exercise On Balance In The Elderly Puskesmas Tanjung Morawa*. C.

- Guo, W., Chen, P., & Wang, Y. (2025). *Effects Of Core Training On Balance Performance In Older Adults : A Systematic Review And*. October, 1–13. <https://doi.org/10.3389/fpubh.2025.1661460>
- Hasmar, W., & Faridah. (2023). *Buku Ajar Fisioterapi Pada Nyeri Punggung Bawah Miogenik*. https://www.google.co.id/books/edition/Buku_Ajar_Fisioterapi_Pada_Nyeri_Punggun/1tkweaaaqbaj?hl=id&gbpv=1&dq=core+stability+exercise+lansia&pg=pa35&printsec=frontcover
- Imama, I. S., & Prasetyo, A. (2025). *Perbandingan Efek Core Exercise Dan Balance Strategy Exercise Terhadap Kekuatan Otot Tungkai Dan Keseimbangan Dinamis Pada Lansia*. 7(2), 1318–1326.
- Karang, L., Rahayu, L., Kertha, B., Prianthara, I. M. D., Paramurthi, I. A. P., Tri, K., Suparwati, A., Ayu, I., Suadnyana, A., Jaya, I. P. P., Astrawan, I. P., Ayu, I. G., & Wahyuni, S. (2023). *Pemeriksaan Dan Edukasi Keseimbangan Dinamis Pada Kelompok Lansia Karang Lansia Rahayu Banjar Kertha Bhuwana, Denpasar Screening*. 10, 838–845.
- Kim, J., Ko, J., Lim, J., Kyoungho, H. C., & Seo, K. (2020). *Effects Of A Four-Week Core Stability Exercise On Functional Movement And Balance In People With Mild Lower-Limb Discomfort*.
- Kumar, V. N., Mohan, P., & Ravi, S. (2024). *Effectiveness Of Core Stability Exercises To Improve The Balance Among Elderly People - A Narrative Review*.
- Kusumaningrum, F. M., Dewi, F. S. T., & Pangastuti, H. S. (2025). *Successful Aging In Indonesia: The Journey Toward Expectations And Serenity*. *Activities, Adaptation & Aging*, 00(00), 1–22. <https://doi.org/10.1080/01924788.2025.2483589>
- Marliando, S. L., & Sudaryanto, W. T. (2022). *Efektifitas Core Stability Exercise Dengan Metode Bobath Terhadap Keseimbangan Pada Pasien Pasca Stroke* *Jurnal Kesehatan Dan Fisioterapi (Jurnal Kefis)* | E-Issn : 2808 - 6171. 2, 121–124.
- Melani, Y., Munawwarah, M., & Maratis, J. (2021). *Penambahan Lower Extremity Strengthening Exercise Pada Core Stability Exercise Dalam Mengurangi Risiko Jatuh Pada Lansia*. 2(2), 107–116. <https://doi.org/10.23917/fisiomu.v2i2.14204>
- Montero-Odasso, M., Velde, N. Van Der, Martin, F. C., Petrovic, M., Tan, M. P., Ryg, J., Aguilar-Navarro, S., Alexander, N. B., Becker, C., Lamb, S. E., Latham, N. K., Lipsitz, L. A., Liu-Ambrose, T., & Logan, P. (2022). *World Guidelines For Falls Prevention And Management For Older Adults : A Global Initiative*. 1–36.

- Myers, C., & French, C. (2025). *Strength And Conditioning For The Human Weapon*.
https://www.google.co.id/books/edition/Strength_And_Conditioning_For_The_Human/Ti9qeqaqbaj?hl=id&gbpv=1&dq=Core+Stability+Exercise&pg=Pa112&printsec=frontcover
- Németh, Z., & Makai, A. (2023). *Effectiveness Of Exercise Interventions On Fall Prevention In Ambulatory Community-Dwelling Older Adults : A Systematic Review With Narrative Synthesis*. 1209319(August), 1–14.
<https://doi.org/10.3389/fpubh.2023.1209319>
- Nidaussolihah, U., Ghufroni, A., & Haryatno, P. (2024). *Pengaruh Core Stability Exercise Terhadap Peningkatan Aktivitas Fungsional Pada Low Back Pain Non-Spesifik*. 000, 39–44.
- Nugrahani, E. R., Monica, A. L., Febrianti, Y., Octafia, L., & Gisti, N. (2025). *Efektivitas Aplikasi Tulangku Terhadap Pemahaman Anatomi Pada Mahasiswa Program Studi Ilmu Keperawatan*. 16(2), 50–56.
<https://doi.org/10.32528/tijhs.v16i2.3062>
- Qadriyah, E. L., Susanto, T., Kurdi, F., & Fauziah, W. (2024). *Latihan Keseimbangan Dalam Pencegahan Jatuh Pada Lanjut Usia*. 3(2), 279–289.
- Sadeghi, H., Shojaedin, S. S., Alijanpour, E., & Abbasi, A. (2020). *The Effects Of Core Stability Exercises On Balance And Walking In Elderly Fallers With Mild Cognitive Impairment : A Randomized Control Trial*. 16(July), 110–117.
<https://doi.org/10.22122/jrrs.v16i1.3502>
- Satriansyah, Jaiddin, K. N., & Jayanti, N. E. (2022). *Pengaruh Core Stability Exercise Terhadap Perubahan Aktivitas Fungsional Lumbal Pada Kondisi Low Back Pain Non Spesifik Di Praktek Mandiri Rnj Samarinda*. 2.
- Selkow, N. M., Eck, M. R., & Rivas, S. (2017). *Transversus Abdominis Activation And Timing Improves Following Core Stability Training : A Randomized Trial*. 12(7), 1048–1056. <https://doi.org/10.16603/ijstpt20171048>
- Sherrington, C., Nj, F., Gk, W., Tiedemann, A., Za, M., Howard, K., Clemson, L., Sherrington, C., Nj, F., Gk, W., Tiedemann, A., Za, M., Howard, K., Clemson, L., Hopewell, S., & Se, L. (2021). *Exercise For Preventing Falls In Older People Living In The Community (Review)*.
<https://doi.org/10.1002/14651858.Cd012424.Pub2.Www.Cochranelibrary.Com>
- Suciati, Hadi, P., & Suherman, U. (2022). *Penatalaksanaan Fisioterapi Dengan Metode Core Stability Exercise Dan Balance Exercise Terhadap Peningkatan Keseimbangan Statis Pada Pasien Stroke*. 1, 207–214.
- Triwibowo, H., Kausar, L. I. E., Metri, D., Supriani, A., P., D. M., Istianti, D. W., & Syahbana, A. (2025). *Buku Ajar Keperawatan Gerontik* (O. U. Negeri

(Ed.)).

https://www.google.co.id/books/edition/Buku_Ajar_Keperawatan_Gerontik/Tpczeqaaqbaj?hl=id&gbpv=1&dq=konsep+lansia&pg=pa1&printsec=frontcover

Wagiyanto, Abdullah, A., Kasimbara, R. P., Fau, Y. D., & Pradita, A. (2021). *Core Stability Exercise Efektif Dalam Meningkatkan Keseimbangan Pada Lansia Di Rsud Gambiran Kota Kediri*. 12(November), 160–163.

Wahyuni, W., Laurenza, S., Rianto, P., Yani, J. A., Kartasura, K., Sukoharjo, K., & Tengah, J. (2025). *Efektivitas Core Stability Exercise Terhadap Pasien Low Back Pain Kronis : Literature Review Universitas Muhammadiyah Surakarta , Indonesia*.

Xia, Q., Zhou, P., Li, X., Li, X., Zhang, L., Fan, X., Zhao, Z., Jiang, Y., & Zhu, J. (2023). *Factors Associated With Balance Impairments In The Community-Dwelling Elderly In Urban China*. 1–18.

Zech, A., Hu, M., Vogt, L., Banzer, W., & Ha, F. (2020). *Balance Training For Neuromuscular Control And Performance Enhancement: A Systematic Review*. 45(4), 392–403.

