

DAFTAR PUSTAKA

- Addai, D., Zarkos, J., & Bowey, A. J. (2020). Current concepts in the diagnosis and management of adolescent idiopathic scoliosis. *Child's Nervous System*, 36(6), 1111–1119. <https://doi.org/10.1007/s00381-020-04608-4>
- Anonim. (2020). Anatomi dan Fisiologi Tulang Belakang. *Digilib Uns*.
- Anonim. (2021). *Pedoman Nasional Pelayanan Kedokteran Tata Laksana Skoliosis Idiopatik Remaja* (pp. 5–6). https://yankes.kemkes.go.id/unduh/fileunduhan_1681540122_789702.pdf
- Anonim. (2022). Lumbar Spine. *Cleveland*, 1. <https://my.clevelandclinic.org/health/articles/22396-lumbar-spine>
- Anonim. (2023). *Scoliosis in Children and Teens*. National Institute of Arthritis. <https://www.niams.nih.gov/health-topics/scoliosis#:~:text=Overview of Scoliosis,shaped curve of the spine.>
- Arifin, S., & Yani, S. (2020). *Atlas Anatomi Otot Manusia Untuk Fisioterapi* (Aklia Suslia (ed.); 2nd ed.). Salemba Medika. <http://www.penerbitsalemba.com>
- Castelein, R. M., Pasha, S., Cheng, J. C., & Dubousset, J. (2020). Idiopathic Scoliosis as a Rotatory Decompensation of the Spine. *Journal of Bone and Mineral Research*, 35(10), 1850–1857. <https://doi.org/10.1002/jbmr.4137>
- Cleynenbreugel, H. Van. (n.d.). Adam's Forward Bending Test. *Physiopedia*.

https://www.physio-pedia.com/Adam%27s_forward_bend_test

Frost, B. A., Camarero-Espinosa, S., & Foster, E. J. (2019). Materials for the Spine: Anatomy, Problems, and Solutions. *National Library of Medicine*, 2, 12.
<https://doi.org/10.3390/ma12020253>

Frost, B., Camarero-Espinosa, S., & Foster, E. (2019). Materials for the Spine: Anatomy, Problems, and Solutions. *Materials*, 12(2), 253.
<https://doi.org/10.3390/ma12020253>

Gu, Z., Zhan, Y., Sun, Y., Xu, Q., Guo, R., Yang, K., Chen, L., Zhang, L., Shen, L., & Zhu, M. (2021). The design of infrared thermal imaging device for scoliosis examination. *2021 6th International Conference on Smart Grid and Electrical Automation (ICSGEA)*, 259–262.
<https://doi.org/10.1109/ICSGEA53208.2021.00063>

Henson, B. (2023). Anatomy, Back, Muscles. *NCBI*.
<https://www.ncbi.nlm.nih.gov/books/NBK537074/>

Hilmiati, & Yani, F. (2023). Perbedaan pengaruh swiss ball exercise dan klapp exercise terhadap keseimbangan penderita scoliosis pada remaja usia 16-19 tahun. *Journal Physical Therapy UNISA*, 3(2), 3.
<https://ejournal.unisayogya.ac.id/index.php/JITU/article/view/3311/1227>

Iunes, D. H., Cecílio, M. B. B., Dozza, M. A., & Almeida, P. R. (2010). Quantitative

photogrammetric analysis of the klapp method for treating idiopathic scoliosis.

Revista Brasileira de Fisioterapia.

Kurniawati, N. (2019). Perbandingan Pengaruh Self Correction dan Task Oriented Exercise dengan Klapp Exercise terhadap Derajat Skoliosis Siswa SMP dengan Skoliosis Idiopatik Tipe C. *Quality Jurnal Kesehatan*, 13(2), 85.
https://www.researchgate.net/publication/338192338_Perbandingan_Pengaruh_Self_Correction_dan_Task_Oriented_Exercise_dengan_Klapp_Exercise_terhadap_Derajat_Skoliosis_Siswa_SMP_dengan_Skoliosis_Idiopatik_Tipe_C/fulltext/5e0606d7299bf10bc37d3df7/Perbandingan

L Angela. (2020). Adolescent Idiopathic Scoliosis: Common Questions and Answers. *American Family Physician Journal*, 1, 101.
<https://www.aafp.org/pubs/afp/issues/2020/0101/p19.html>

Li, Y., Burke, M. C., Gagnier, J., Caird, M. S., & Farley, F. A. (2020). Comparison of EOSQ-24 and SRS-22 Scores in Congenital Scoliosis: A Preliminary Study. *Journal of Pediatric Orthopaedics*, 40(3), e182–e185.
<https://doi.org/10.1097/BPO.0000000000001412>

Nabilah, N. (2022). Hubungan Karakteristik Dengan Kejadian Skoliosis Pada Siswa Sekolah Menengah Pertama Swasta Al Muslimin Pandan. *Jurnal Kesehatan Dan Fisioterapi (Jurnal KeFis)*, 2(5), 26–27.
<https://ejournal.insightpower.org/index.php/KeFis/article/viewFila/180/143>

- Naufal, A. F. (2023). Effectiveness of Klapp Exercise to Treat Angle Currence in Children With Scoliosis: Literature Review. *Proceedings of the International Conference on Health and Well-Being (ICHWB 2022)*, 353. <https://www.atlantis-press.com/proceedings/ichwb-22/125987599>
- Renda, H. D. (2022). PENATALAKSANAAN FISIOTERAPI DENGAN MODALITAS INFRA RED (IR) DAN METODE SCHROTH PADA KONDISI SCOLIOSIS. *Digital Library Universitas Widaya Husana Semarang*. <http://eprints.uwhs.ac.id/id/eprint/1288>
- Rindu, U. (2021). Penyuluhan Tentang Peran Fisioterapi Pada Scoliosis Di SDN 03 Pasar Bawan Kecamatan Ampek Angkek Nagari. *Empowering Society Journal*, 02(2), 80–92.
- Weinstein, S. L. (2019). The Natural History of Adolescent Idiopathic Scoliosis. *Journal of Pediatric Orthopaedics*, 39(Supplement 1), S44–S46. <https://doi.org/10.1097/BPO.0000000000001350>
- Yang, J., Huang, S., Cheng, M., Tan, W., & Yang, J. (2022). Postural habits and lifestyle factors associated with adolescent idiopathic scoliosis (AIS) in China: results from a big case–control study. *Journal of Orthopaedic Surgery and Research*, 17(1), 472. <https://doi.org/10.1186/s13018-022-03366-0>