

DAFTAR PUSTAKA

- Abdulqodir, A., Sriwarno, A. B., & Isdianto, B. (2014). Kemampuan Adaptasi Orang Kidal terhadap Lingkungan Non Kidal dalam Aktivitas Menulis dan Menggambar, *6*(1), 43–57. <https://doi.org/10.5614/itbj.vad.2014.6.1.5>
- Andini, F., Warganegara, E., Kedokteran, F., & Lampung, U. (2016). Morbus Hansen Tipe Multibasiler dengan Reaksi Kusta Tipe 1 dan Kecacatan Tingkat 2 Multibacillary Hansen ' s Disease with Type 1 Reaction and Grade 2 Disability, *6*.
- Atiyya, A. N., & Nassar, W. A. M. (2015). Ulnar Nerve Repair With Simultaneous Metacarpophalangeal Joint Capsulorrhaphy and Pulley Advancement.
- Coulet, B. (2016). Principles of tendon transfers.
- Division, C. L. (2012). National Leprosy Eradication Program Disability Prevention & Medical Rehabilitation Guidelines for Primary , Secondary and Tertiary Level Care Central Leprosy Division.
- Gunawan, H. (2017). Swan Neck Deformity Mimicking Claw Hand Caused by Arthritis in Leprosy, *40161*, 231–235. <https://doi.org/10.1159/000484037>
- Hajar, S. (2017). Morbus hansen, 190–194.
- Hirmawan, dr. S. (Ed.). (1973). *PATOLOGI*. Jakarta: Bagian Patologi Anatomik Fakultas Kedokteran Universitas Indonesia.
- Holley, D., Theriault, A., Kamara, S., & Anewenter, V. (2013). Restoring ADL Function after Wrist Surgery in Children with Cerebral Palsy : A Novel Bilateral Robot System Design *.
- Kisner, C., & Colby, L. A. (2007). *Therapeutic Exercise Foundation and Techniques* (5th ed.). F.A Davis Company.
- Kisner, C., & Colby, L. A. (2018). *Therapeutic Exercise*. (J. A. Pinne & M. A. Duffield, Eds.) (7th ed.). E.A. Davis Company.
- Lane, R., & Nallamotu, S. V. (2018). Hand, Claw, (April). <https://doi.org/10.5348/Z09-2016-15-CS-8>
- Léonard, G. (2019). Using the Borg rating of perceived exertion scale to grade the intensity of a functional training program of the affected upper limb after a stroke : a feasibility study, 9–16.

- Manimbo, E. (2016). Kontraksi Otot.
- Morrell, N. T. (2018). The FDP-FDS-FDP Dual Tendon Transfer : A Simple , Single-stage Reconstruction Technique for Chronic , Isolated Flexor Digitorum Profundus Tendon Injuries, *0(0)*, 1–3.
- Mukaromah, E., Suroto, & Widjesna, B. (2017). No Title, *5*, 341–349.
- Mulders, M. A. M., Sulkers, G. S. I., Smeulders, M. J. C., Videler, A. J., & Strackee, S. D. (2017). Long-Term Functional Results of a Wrist Exercise Program for Patients with Palmar Midcarpal Instability, *1(212)*. <https://doi.org/10.1055/s-0037-161>
- Parker, S. (2009). *ENSIKLOPEDIA TUBUH MANUSIA*. (S. S. Danu Nugraha, Ed.). London: A Dorling Kindersley Book.
- Paulsen, F., & Waschke, J. (2015). *Sobotta* (23rd ed.). Elsevier GmbH, Urban & Fischer Munich.
- Pp, A., Skp, I. A. I., Putu, N., & Yayas, A. (2015). Masalah Reaksi Reversal dan Eritema Nodosum Leprosum pada Penyakit Kusta, *42(9)*, 654–657.
- Pristianto, A., Wijianto, & Rahman, F. (2018). *Terapi Latihan*. Muhammadiyah University press.
- RI, K. (2018). *Hapuskan Stigma dan Diskriminasi Terhadap Kusta*. INFODATIN.
- Sammer, D. M., & Chung, K. C. (2017). CME Tendon Transfers : Part I . Principles of Transfer and Transfers for Radial Nerve Palsy, (1), 169–177. <https://doi.org/10.1097/PRS.0b013e3181a20526>
- Santoso, I., Dwi, I., Sari, K., Noviana, M., & Pahlawi, R. (2018). Penatalaksanaan Fisioterapi Pada Post Op Rekonstruksi Anterior Cruciate Ligament Sinistra Grade III Akibat Ruptur Di RSPAD Gatot Soebroto, *1*, 66–80.
- Talan, Y., Ners, P., & Chmk, S. (2009). PENGARUH FREE ACTIVE EXERCISE (FAE) TERHADAP PENINGKATAN RANGE OF MOTION (ROM) SENDI LUTUT LANSIA DI POSYANDU LANSIA PASIR PANJANG.
- Vyas, D. B., Garza, J. P., & Reed, C. L. (2019). Hand function , not proximity , biases visuotactile integration later in object processing : An ERP study. *Consciousness and Cognition*, *69*(December 2018), 26–35. <https://doi.org/10.1016/j.concog.2019.01.007>

WHO. (2018). Leprosy. Retrieved February 5, 2019, from <https://www.who.int/news-room/fact-sheets/detail/leprosy>

Woo, A., Bakri, K., & Moran, S. L. (2014). Management of Ulnar Nerve Injuries. *Journal of Hand Surgery*, 1–9. <https://doi.org/10.1016/j.jhsa.2014.04.038>