

# Základní literatura

- ADAMS, W. On congenital contraction of the fingers and its association with „Hammer Toe“ its pathology and treatment. *Transactions of the Medical Society of London*, 1890, 14, p. 119–136.
- AGHABEIGI, B. The pathophysiology of pain. *Br. Dent. J.*, 1992, 173, p. 91–97.
- ALLEN, RA., WOOLNER, LB., GHORMLEY, RK. Soft tissue tumours of the sole. *J. Bone Joint Surg.*, 1955, 37A, p. 14–26.
- ALUISIO, FV., MAIR, SD., HALL, RL. Plantar fibromatosis: treatment of primary and recurrent lesions and factors associated with recurrence. *Foot Ankle Int.*, 1996, 17/11, p. 672–678.
- ANDREW, JG. Contracture of the proximal interphalangeal joint in Dupuytren's disease. *J. Hand Surgery*, 1991, 16B, p. 446–448.
- ANSON, BJ., ASHLEY, FL. The midpalmar compartment, associated spaces and limited layers. *Anat. Rec.*, 1940, 78, p. 389–392.
- AVILES, E., ARLEN, M., MILLER, T. Plantar fibromatosis. *Surgery*, 1971, 69, p. 117–120.
- BALINSKY, BI. *An introduction to embryology*. 5<sup>th</sup> ed. Philadelphia: Saunders, 1981, 356 p.
- BARDEEN, C., LEWIS, WH. Development of the limbs, body-wall and back in man. *Amer. J. Anat.*, 1901, 1, p. 1–35.
- BASMAJIAN, JV., et al. *Muscles alive*. 5<sup>th</sup> ed. Baltimore: Williams and Wilkins, 1985, 386 p.
- BENJAMIN, M., et al. Fibrocartilage. *J. Anat.*, 1990, 171, p. 1–15.
- BODORICK, NE., et al. Ossification of the fetal spine. *Radiology*, 1991, 181, p. 561–565.
- BOYD, JA., et al. *The muscle spindle*. 1<sup>st</sup> ed. London: Macmillan, 1985, 258 p.
- BOYDE, A., et al. *Scanning electron microscopy of cartilage*. 1<sup>st</sup> ed. New York: Academic Press, 1983, 150 p.
- BRODAL, A. *Neurological anatomy in relation to clinical medicine*. 3<sup>rd</sup> ed. Oxford: Oxford University Press, 1981, 578 p.
- BRUNNSRØM, S. *Clinical Kinesiology*. 5<sup>th</sup> ed. Philadelphia: F. A. Davis Comp., 1996, 468 p.
- BUNNELL, S. *Surgery of the hand*. 1<sup>st</sup> ed. Philadelphia: J. B. Lippincott, 1948, 452 p.
- CLARK, RG. *Anatomy of the mammalian spinal cord*. 1<sup>st</sup> ed. New York: Dekker, 1973, 269 p.
- CONWAY, H., STARK, RB. Arterial vascularisation of the soft tissue of the hand. *J. Bones and Joint Surg.*, 1954, 36A, p. 1238–1240.
- CORDIER, P., COULOUMA, P. Données nouvelles sur les espaces cellulaires de la paume de la main. *Rev. de chirurgie*, 1934, 42, p. 1013–1026.
- CRELIN, ES. *Functional anatomy of the newborn*. 1<sup>st</sup> ed. New Haven: Yale University Press, 1973, 302 p.
- ČIHÁK, R. Verwendung eines kunststoffes zur herstellung plastischer rekonstruktionen nach dem verfahren von born. *Mitteilungsblatt Ges. f. Exper. Med.*, 1966, 15, p. 41–42.
- ČIHÁK, R. Ontogenesis of the skeleton and intrinsic muscles of the human hand and foot. *Ergebnisse der Anatomie und Entwicklungsgeschichte*, 1972, 46(1), p. 194.
- DELAERE, O., et al. Ossification of human fetal ilium. *Acta Anat.*, 1992, 143, p. 330–334.
- DUPUYTREN, G. Permanent retraction of the fingers, produced by an affection of the palmar fascia. *Lancet*, 1834, 11, p. 222–225.
- DYLEVSKÝ, I. Relation between the length of long limb bones, outer dimensions of limbs and the crown-rump length in embryos and fetuses. *Folia Morphol.*, 1960, 2, p. 147–157.
- DYLEVSKÝ, I. *Growth of the human embryonic hand*. 1<sup>st</sup> ed. Praha: Univerzita Karlova, 1986, 140 p.
- DYLEVSKÝ, I. *Connective tissue of the hand and foot*. 1<sup>st</sup> ed. Praha: Univerzita Karlova, 1988, 195 p.
- DYLEVSKÝ, I. *Obečná kineziologie*. 1<sup>st</sup> ed. Praha: Grada Publishing, 2007, 190 s.
- DYLEVSKÝ, I. *Speciální kineziologie*. 1<sup>st</sup> ed. Praha: Grada Publishing, 2009, 180 s.
- DYLEVSKÝ, I. *Anatomie dítěte. Nipioanatomie. 1. díl*. 1<sup>st</sup> ed. Praha: Grada Publishing, 2016, 427 s.
- DYLEVSKÝ, I. *Anatomie dítěte. Nipioanatomie. 2. díl*. 1<sup>st</sup> ed. Praha: Grada Publishing, 2016, 625 s.
- FAWCETT, DW. *A textbook of histology*. 12<sup>th</sup> ed. New York: Chapman and Hall, 1994, 587 p.
- FELTEN, DL. *Netter's Atlas of Human Neuroscience*. 1<sup>st</sup> ed. New Jersey: MediMedia, 2003, 310 p.
- FROHSE, F., FRÄNKEL, M. Die muskeln des menschlichen armes. In: *Berdeleben's Hdb. d. Anatomie des Menschen. Bd. II., 2. Teil*. 1<sup>st</sup> ed. Jena: G. Fischer, 1908, 359 p.
- FUSS, FK. New aspects of the morphology and function of the human hip joint ligaments. *Am. J. Anat.*, 1991, 192, p. 1–13.

- GARDNER, E., GRAY, DJ., O'RAHILLY, R. The prenatal development of the skeleton and joints of the human foot. *J. Bones and Jt. Surg.*, 1959, 41A, p. 847–876.
- GARROD, AE. On an unusual form of nodule upon the joints of the fingers. *St. Bartholomew's Hospital Reports*, 1893, 29, p. 157–161.
- GLAESMER, E. Zur phylogenie de flexor digitorum brevis pedis. *Gebenh. Morphol. Jarrbch.*, 1913, 45, p. 199–248.
- GOEL, VK. Force of the Pelvis. *J. Biomech.*, 1977, 10, p. 195–200.
- GLIVICKÝ, V., et al. *Úvod do ergonomie*. Praha: Práce, 1975, 267 s.
- GRÄFENBER, GE. Die Entwicklung der Knochen, Muskeln und Nerven der Hand und der für die Bewegungen der Hand bestimmten Muskeln des Unterarms. *Anat. Hefte*, 1905/6, 30, p. 1–154.
- GRAY, DJ., GARDNER, E., O'RAHILLY, R. The prenatal development of the skeleton and joints of the human hand. *Amer. J. Anat.*, 1957, 101, p. 169–224.
- GRAY, H., WILLIAMS, PL., BANNISTER, LH. *Gray's Anatomy. The Anatomical Basis of Medicine and Surgery*. 38<sup>th</sup> ed. London: Elsevier, 1995, 2091 p.
- GRODINSKY, M., HOLYOKE, E. The fascia and fascial space of the palm. *Anat. Rec.*, 1941, 79, p. 435–450.
- GUYOT, J. *Atlas of Human Limb Joints*. 1<sup>st</sup> ed. New York: Springer-Verlag, 1981, 325 p.
- HAINES, R. The extensor apparatus of the finger. *J. Anat.*, 1951, 85, p. 183, 251–259.
- HINCHCLIFFE, JR. *The development of the vertebrate limb*. 1<sup>st</sup> ed. Oxford: Clarendon Press, 1980, 754 p.
- HOLLINSHEAD, WH. *Anatomy for surgeons: The back and limbs*. 1<sup>st</sup> ed. New York: A. Hoeber-Harper Book, 1964, 689 p.
- HOWELL, AB. Phylogeny of the distal musculature of the pectoral appendage. *J. Morphol.*, 1936, 60, p. 287–315.
- CHUNDELA, L. *Ergonomie*. Praha: ČVUT, 1983, 189 s.
- JAGER, KW. The development human triceps surae. *J. Anat.*, 1951, 85, p. 338–349.
- JAMES, DW., NEWCOMBE, JF. Granulation tissue resorption during free and limited contraction of skin wounds. *J. Anat. (London)*, 1961, 95, p. 247.
- JIRÁSEK, A. *Hnisavá onemocnění prstů a ruky*. Praha: Melantrich, 1940, 526 s.
- JIRÁSEK, JE. *An atlas of human prenatal developmental mechanics*. 1<sup>st</sup> ed. London: Tylor and Francis Group, 2004, 298 p.
- KAAS, JH. *Somatosensory system*. 1<sup>st</sup> ed. San Diego: Academic Press, 1990, 562 p.
- KAJAVA, Y. Die kurzen Muskeln und die langen Beugmuskeln der Säugetierhand. I. Monotremata, Marsupialia. *Anat. Hefte.*, 1910, 42, p. 1–94.
- KAJAVA, Y. Die kurzen Muskeln und die langen Beugmuskeln der Säugetierhand. II. Insectivora, Edentata. *Ann. Acad. Scient. Fenn. Ser. A.*, 1916, 9, p. 1–67.
- KAPANDJI, IA. *The physiology of the joints*. 2<sup>nd</sup> ed. Edinburgh: Churchill Livingstone, 1974, 653 p.
- KAPLAN, EB. *Functional and surgical anatomy of the hand*. 2<sup>nd</sup> ed. London: J. B. Lippincott, 1953, 598 p.
- KOCIOVÁ, K. *Kineziológia a patokineziológia*. Prešov: Prešovská univerzita v Prešově, Fakulta zdravotníctva, katedra fyzioterapie, 2008, 43 s.
- KUHLMANN, N, MEYER-OTETEA, G. Nerfs cutanés palmaires et voies d'abord de la face antérieure du poignet et de la paume. *Ann. Chir.*, 1976, 30, p. 111–125.
- KUYPERS, HGJM. *The anatomical and functional organization of the motor system*. 1<sup>st</sup> ed. Edinburgh: Churchill Livingstone, 1985, 628 p.
- LANDSMEER, JMF. *Atlas anatomy of the hand*. 1<sup>st</sup> ed. Edinburgh: Churchill Livingstone, 1976, 518 p.
- LAIDLAV, JP., RICHENS, A. *Textbook of epilepsy*. 2<sup>nd</sup> ed. Edinburgh: Churchill Livingstone, 1982, 215 p.
- LEWIS, WH. The development of the arm in man. *Amer. J. Anat.*, 1901/2, 1, p. 145–184.
- LOTH, E. Zur Anthropologie der Plantaraponeurose. *Gegenbaurs Morph. Jhb.*, 1914, 48, p. 83–95.
- LOTH, E. *Antropologie des parties molles*. 1<sup>st</sup> ed. Paris: Mason Comp., 1931, 685 p.
- LYSÁKOVÁ, K. *Problematika dětské fyzioterapie a její specifika*. Bakalářská práce. Olomouc: Univerzita Palackého v Olomouci, Fakulta tělesné kultury, katedra fyzioterapie, 2008, 73 s.
- McCONAIL, MA. *Muscles and movements. A basis for human kinesiology*. 2<sup>nd</sup> ed. New York: Carter, 1977, 542 p.
- McLAUGHLIN, SM., et al. Vertebral body diameters and sex prediction. *Ann. Hum. Biol.*, 1992, 19, p. 285–293.
- MUNGER, BL. The structure and function of cutaneous receptors. *Arch. Histol. Cytol.*, 1988, 51, p. 1–34.
- NAKAGAWA, M., et al. Developmental anatomy. *Anat. Embryol.*, 1993, 187, p. 445–460.
- NAPIER, JR., et al. The prehensile movements of the human hand. *J. Bone. Jt. Surg.*, 1956, 38B, p. 902–913.
- NAUTA, WJH., et al. *Fundamental neuroanatomy*. New York: Freeman, 1986, 658 p.
- NOLTE, J. *The human brain*. 3<sup>rd</sup> ed. St. Louis: Mosby, 1993, 569 p.
- NORKIN, C. *Joint structure and function*. 2<sup>nd</sup> ed. Philadelphia: F. A. Davis, 1997, 386 p.
- PAXINOS, G., et al. *The human nervous system*. 2<sup>nd</sup> ed. New York: Academic Press, 1990, 1120 p.
- PECH, P., et al. Lumbar intervertebral disk. *Radiology*, 1985, 156, p. 699–701.
- PERRY, JF. *The kinesiology workbook*. 2<sup>nd</sup> ed. Philadelphia: F. A. Davis, 1996, 456 p.
- POIRIER, P. *Traité d'anatomie humaine*. 1<sup>st</sup> ed. Paris, 1901, 549 p.
- POLIN, RA., et al. *Fetal and neonatal physiology*. Philadelphia: W. B. Saunders, 1992, 682 p.
- PYLE, S., et al. *Radiographic atlas of skeletal development of the knee*. 1<sup>st</sup> ed. Illinois: Thomas, 1955, 245 p.
- RYAN, TJ. *Fetal and neonatal physiology*. 1<sup>st</sup> ed. Philadelphia: W. B. Saunders, 1992, 658 p.

- SALVENDY, G. *Handbook of human factors and ergonomics*. 3<sup>rd</sup> ed. Hoboken: John Wiley & Sons, 2006, 1654 p.
- SHEPHERD, GM. *Synaptic organization of the brain*. 3<sup>rd</sup> ed. Oxford: Oxford University Press, 1990, 562 p.
- SINCLAIR, D. *Human growth after birth*. 2<sup>nd</sup> ed. London: Oxford University Press, 1969, 436 p.
- SOSLOWSKY, IJ. Articular geometry of the glenohumeral joint. *Clin. Orthop.*, 1992, 285, p. 181–190.
- STANTON, NA., YOUNG, MS. *A guide to methodology in ergonomics: designing for human use*. London: Taylor and Francis, 1999, 132 p.
- SYLVÉN, B. On the biology of the nucleus pulposus. *Acta Orthop. Scand.*, 1951, 20, p. 183.
- TESTUT, L., LATARJET, A. *Traité d'anatomie humaine*. 2<sup>nd</sup> ed. Paris: T. I. G. Doin et Cie Éd., 1948, 526 p.
- TOHYAMA, M., et al. Neuropeptides in spinal cord. *Prog. Brain Res.*, 1986, 66.
- TURNER, CH. Functional determinant of bone structure. *Bone*, 1992, 13, p. 403–409.
- UHTHOFF, HK. *The embryology of the human locomotor system*. 1<sup>st</sup> ed. Berlin: Springer-Verlag, 1990, 459 p.
- VÉLE, F. *Kineziologie pro klinickou praxi*. 1. vyd. Praha: Grada Publishing, 1997, 270 s.
- VELEANU, C., et al. Structural peculiarities of the thoracic spine. *Acta Anat.*, 1972, 82, p. 97–107.
- VOOGD, J., et al. *Cerebellum and precerebral nuclei*. 1<sup>st</sup> ed. New York: Academic Press, 1990, 356 p.
- VYSKOTOVÁ, J. *Speciální a aplikovaná kineziologie*. Ostrava: Ostravská univerzita v Ostravě, 2013, 114 s.
- WALKER, LT. *The biomechanics of the human foot*. 1<sup>st</sup> ed. New York: Academic Press, 1991, 256 p.
- WALL, PD., et al. *Textbook of pain*. 2<sup>nd</sup> ed. Edinburgh: Churchill Livingstone, 1988, 457 p.
- WINTER, DA. *Biomechanics and motor control of human movement*. 2<sup>nd</sup> ed. New York: Wiley, 1990, 426 p.
- WINTERS, JM. *Multiple Muscle Systems*. 1<sup>st</sup> ed. New York: Springer-Verlag, 1990, 524 p.
- ZILLES, Z. The human nervous system. *Anat. Embryol.*, 1988, 179, p. 173–179.