DAFTAR PUSTAKA

Admin in ORTHOPEDIC. (2016, August 21). *Shoulder Range of Motion*. Retrieved November 22, 2020, from Musculoskeletalkey: https://musculoskeletalkey.com/shoulder-range-of-motion/

A. Franchi, Epidemiology and classification of bone tumors, Clin. Cases Miner. Bone Metab. (2012).

A.H. Krieg, F. Hefti, Reconstruction with non-vascularised fibular grafts after resection of bone tumours, J. Bone Jt. Surg. - Ser. B. 89 (2007) 215–221. https://doi.org/10.1302/0301-620X.89B2.17686.

Aldridge, J., & Urbaniak, J. (2008). Free Vascularized Fibular Grafting for the Treatment of Osteonecrosis of the Femoral Head. *Techniques in Orthopaedics, 23*(1), 44-53.

B.J. Allsopp, D.J. Hunter-Smith, W.M. Rozen, Vascularized versus Nonvascularized Bone Grafts: What Is the Evidence?, Clin. Orthop. Relat. Res. 474 (2016) 1319–1327. https://doi.org/10.1007/s11999-016-4769-4.

Brigde, J., Neff, J., & Mouron, B. (1992). Giant cell tumor of bone. Chromosomal analysis of 48 specimens and review of the literature. *Cancer Genet Cytogenet*, 2-13.

Bumbasirevic M, e. a. (2014). Free vascularised fibular grafts in orthopaedics. *38 : 1277-1282*.

Franchi, A. (2012). Epidemiology and classification of bone tumors. *Clinical cases in mineral and bone metabolism : the official journal of the Italian Society of Osteoporosis, Mineral Metabolism, and Skeletal Diseases, 9 : p.92-95*, 92-95.

Georgiannos, D., Lampridis, V., & Bisbinas, I. (2014). Phenolization and coralline hydroxyapatite grafting following meticulous curettage for the treatment of enchondroma of the hand. A case series of 82 patients with 5-year follow-up. *Hand,* 111-115.

Houdek, M., & al, e. (2017). The outcome and complications of vascularised fibular graft. *The Bone and Joint Journal, 99 : p.134-138*.

Janssen, S. J., Rein, E. V., Pereira, N. R., Raskin, K. A., Ferrone, M. L., Hornicek, F. J., et al. (2016). The Discrepancy between Patient and Clinician Reported Function in Extremity Bone Metastases. *Hindawi Publishing Corporation*, 1-6.

Kazuhiro, T., Hiroki, M., & Fuminori, K. (2012). Vascularized fibular graft for bone defectsafter wide resection of musculoskeletal tumors. *J.Orthop, Sci*, 156-162.

Kubo, T., Furuta, T., & Ochi, M. (2016). More than 20-year Follow-Up After Vascularised Fibula Head. *36: p301-306*.

Kuntjojo. (2009). *Metodologi Penelitian.* Kediri: Universitas PGRI.

Leilei Xu, e. a. (2020). Clinical Outcome of Free Vascularized Fibula Graft in the Surgical Treatment of Extremity Osteosarcoma. *Orthopaedic surgery, 12 : p.727-733*.

Leit, M. E., & Tomaino, M. M. (2004). Principles of limb salvage surgery of the upper extremity. *Hand CLinics*, 167-179.

Osaka, S., & Toriyama, S. (1987). Surgical treatment of giant cell tumors of the pelvis. *Clin Orthop Relat Res*, 123-31.

Purwanto, E. A., & Sulistyastuti, D. R. (2017). *Metode Penelitian Kunatitatif Untuk Administrasi Publik dan Masalah-Masalah Sosial* (2nd ed.). Yogyakarta: Gava Media.

Rasjad, C. (2012). *Pengantar Bedah Orthopedi.* Bintang Lamumpatue.

R. Muthu, M. Nirmal, A. Foead, S. Salleh, Proximal Humerus comminuted fracture : Treated with locking compression plate and fibular strut autograft : A case report, (2019) 101–103.

S. Liu, S. Tao, J. Tan, X. Hu, H. Liu, Z. Li, Long-term follow-up of fibular graft for the reconstruction of bone defects, Med. (United States). (2018). https://doi.org/10.1097/MD.0000000000012605.

Saleh, R., Yurianto, H., Pasallo, P., Guatama, A., & Subagio, E. S. (2019). Good functional outcome evaluation of free vascularized fibular headgraft (FVFHG) as treatment after resection of giant cell tumor (GCT)campanacci 3 at proximal humerus: A case report. *International Journal of Surgery Case Reports*, 254-258.

Sanjay, B., Frassica, F., Frassica, D., Unni, K., McLeod, R., & Sim, F. (1993). Treatment of giant-cell tumor of the pelvis. *J Bone Joint Surg Am*, 1466-75.

Sathosi Onoda, e. a. (2010). Use of Vascularized Free Fibular Head Grafts for Upper Limb Oncologic Reconstruction. *American Society of Plastic Surgeon, 127*(3), 1244-1253.

Satoshi, O., Minoru, S., Takayuki, A., Shimpei, M., Yasuo, B., Hirozaku, C., et al. (2011). Use of Vascularized Free Fibular Head Grafts for Upper Limb

Oncologic Reconstruction. *Plastic and Reconstructive Surgery*, 1244-1253.

Sobti, A., Agrawal, P., Agarwala, S., & Agarwal, M. (2016). Giant Cell Tumor of Bone - An Overview. *Arch Bone Jt Surg*, 2-9.

Strandring. (2008). *Gray's Anatomy : The Anatomical Basis of Clinical Practice* (40th ed.). London: Churcill Livingstone Elsevier.

Thompson, J. C. (2010). *Netter's concise of Orthopedic Anatomy* (2nd ed.). (E. O'grady, Ed.) Philadelphia: Elsevier Saunders.

Tortora, G. (2009). *Principle of Anatomy and Physiology.* New Jersey: Wiley.

U. Lenze, S. Kasal, F. Hefti, A.H. Krieg, Non-vascularised fibula grafts for reconstruction of segmental and hemicortical bone defects following meta-/ diaphyseal tumour resection at the extremities, (2017) 1–11. https://doi.org/10.1186/s12891-017-1640-z.

William Eward, e. a. (2010). Free Vascularized Fibular Graft Reconstruction of Large Skeletal Defects after Tumor Resection. *Clin Orthop Relat Res, 468 : p.590-598.*