

# ΒΙΒΛΙΟΓΡΑΦΙΑ

## ΕΛΛΗΝΙΚΗ

1. Δημακόπουλος Π. Η Ανατομική του Ανθρώπου (Μυϊκό σύστημα). Εκδ. Π. Δημακόπουλου, Αθήνα, 1987.
2. Δούκας Ν. Κινησιολογία 1, 2, 3. Εκδ Ν. Δούκας, 1980.
3. Ζέρβας Ι, Βιρβίλης Ι. Εργομηχανική. Βασικές αρχές. Εκδ Ι. Ζέρβα & Ι. Βιρβίλη, Αθήνα, 1980.
4. Κατρίτση ΕΔ, Κελέκη Δ. Ανατομία. Εκδ. Ευγ. Ιδρ., 1988.
5. Μπαλτόπουλος Π. Ανατομική του Ανθρώπου I. Εκδ. Πασχαλίδη, 1994.
6. Πουλής Α. Κινησιολογία I. Εκδ ΟΕΔΒ, Αθήνα 1998.
7. Στεργιούλας Α. Τραυματισμοί στα Σπορ. Εκδ. Συμμετρία, 1989.
8. Τσακρακλίδη Β. Βασική Ανατομική. Εκδ. Τσακρακλίδη Β. Αθήνα σελ. 110-115, 1989.
9. Τσίγκανος Γ & Στεργιούλας Α. Προστατευθείτε από την οσφυαλγία. Εκδ. Τελέθριον, Αθήνα 1992.

## ΞΕΝΟΓΛΩΣΣΗ

1. Alter M. The Shoulder and Shoulder Girdle. Science of Stretching. Human Kinetics, 1988.
2. American Academy of Orthopaedic Surgeons. Joint Motion, Park Ritz Illinois, 1985.
3. Athletic Training and Sport Medicine. American Academy of Orthopaedic Surgeons. Sec Edit Park Ritz Illinois, 1991.
4. Arnheim DD, Prentice WE. Principles of Athletic Training, 9th Ed. Mc Craw Hill Publ, 1997.
5. Basmajian JV, DeLuca CJ. Muscles alive. 5th Ed Williams & Wilkins, 1985.
6. Cailliet R. Shoulder pain. FA Davis, 1966.
7. Collin P. English Medical Dictionary. Middlesex, 1987.
8. Duesterhaus MA, LS Lippert. Kinesiology Laboratory Manual for Physical Therapist Assistants. FA Davis, 1997.
9. Frankel V and Nordin M. Biomechanics of the pelvis. In Basic Biomechanics of the Musculoskeletal System. Lea & Febiger, 2nd Ed, 1989.
10. Hall SJ. Basic Biomechanics. MacGraw Hill Intern Ed, 1999.
11. Hertling D. The muscular system. In: Management of common Musculoskeletal disorders, Physical therapy, Principles and Methods, Ed by D. Hertling and RM Kessler, 2nd Ed , 1990.

## **ΒΙΒΛΙΟΓΡΑΦΙΑ**

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12. Higgins JR. Human Movement. An Integrated Approach. CV Mosby, 1977.
13. Hoffmann SJ. Toward a Pedagogical Kinesiology. Quest 28: 38, 1977.
14. Hoppenfeld S. Physical Examination of the spine and Extremities. London 1976.
15. Hudson JL. Core Concepts in Kinesiology. JOPERD 66: 54, 1995.
16. Hutson MA. Sports Injuries. Oxford University press, 1999.
17. Janda V. Muscles function. M Dunitz, London, 1981.
18. Kapanji IA. The physiology of joints. V 3. Williams & Wilkins, 1990.
19. Kaput M. Anatomy and Biomechanics of the Shoulder. In: Physical Therapy of the Shoulder, Ed by R Donatell, Churchill Livingstone, 1987.
20. Kentall FP, Kentall-MacGreary E and Provance P. Muscles Testing and Function. 4th Ed., Williams & Wilkins, 1993.
21. Kent BE. Functional anatomy of the Shoulder complex. A review. Phys Ther 51: 867, 1971.
22. Kessler RM, Hertling D. The shoulder and Shoulder girdle. In: Management of common Musculoskeletal disorders, physical therapy, Principles and Methods, Ed by D. Hertling and RM Kessler, 2nd Ed, 1990.
23. Kisner C And Colby LA.. Posture. In: Therapeutic Exercises Foundations and Techniques Sec Ed FA Davis Co, 1989.
24. Luttgens K & KF Wells. Kinesiology, Scientific basis of human motion, 7th Ed by K. Saunders Coll Bubl, 1982.
25. Luttgens K and Hamilton N. Kinesiology. Scientific basis of human motion,. Mc Graw Hill, 1997.
26. Malone TR. Muscle Injury and Rehabilitation 1 (3): Williams & Wilkins, 1988.
27. Mallon WJ, Hawkins. Shoulder (Anatomy & Biomechanics). In: Clinical Practice of Sport Injury, Prevention & Care. Ed By P Restrom, Blackwell Scient Publ, 1995.
28. Miller W. The Knee. Springer-Verlag Berlin, 1992.
29. Minor M & Minro S. Kinesiology for Physical Therapy assistants. FA Davis Philadelphia, 1998.
30. Moffat DB, Mottrann RF. Anatomy and Physiology for Physiotherapists. Sec Ed Blackwell Scient Publ, London, 1987.
31. Lippert LS, MA Duesterhaus. Kinesiology Flashcards. FA Davis, 1998.
32. Norkin C and White DJ. Joint measurement. A guide to goniometry. Philadelphia, FA Davis, 1985.

## БІБЛІОГРАФІА

33. Norkin C and Leverage P. Joint structure and function. FA Davis, 1994.
34. Nordin M, Frankel VH. Basic Biomechanics of the Musculoskeletal system. Sec Ed Lee & Febiger, 1989.
35. Palastanga N. Field D, Soames R. Anatomy and Human Movement. Heineman, 1994.
36. Rasch PJ. Kinesiology and Applied Anatomy. 7th Ed Lea & Febiger, 1988.
37. Read A. Basic Biomechanics. Heineman Oxford, 1996.
38. Rob and Smith's Orthopaedics. Chapman and Hall, London, 1995.
39. Rose KG. Biomechanics of the pelvis. In Cash's Textbook of Orthopaedics and Rheumatology for Physiotherapists, Ed P Downie, London, 1984.
40. Ruedi T and Murphy W. Principles of Fracture Management. Thieme Stuttgart, 2000.
41. Rozendal RH. Biomechanics of Standing and Walking. Amsterdam, Elsier, 1986.
42. Sith LK. Brunnstrom's Clinical Kinesiology. FA Davis, 1996.
43. Sauter D. Shoulder Injuries. In Sports Physical Therapy Ed by B Sanders, Appleton & Lange, 1990.
44. Weiss SL, LD Lehmkohl, LK Smith. Brunnstrom's Clinical Kinesiology. FA Davis, 1996.
45. Williams PL and Warwick R(Eds)Gray's Anatomy. WC Saunders, Philadelphia, 1985.
46. Worthingham's D. Muscle Testing. 6th Ed, WB Saunders Philadelphia, 1995.
47. Valentine T and Valentine C. Applied Kinesiology. Muscle Response in Diagnosis, Therapy and Preventive Medicine. Williams & Wilkins, 1996.
48. Werner Muller. The Knee. Springer-Verlag Berlin, 1992.
49. M.A.Hutson Sports Injuries. Oxford University press, 1999.