

COURSE LITERATURE

Physiotherapy Orthopaedic Manual Therapy Columna I 15 credits S7040H

Fysioterapi ortopedisk manuell terapi columna I

Course literature admitted: Spring 2021 Sp 3 - Spring 2024 Sp 4

**DECISION DATE
2020-11-04**

* Carter, R Ed (2016). Rehabilitation Research Principles And Applications. Elsevier Health Sciences 5th ed. ISBN: 1455759791

* Petty, N. (ed.) (2011), Neuromusculoskeletal Examination and Assessment 4'ed. Churchill-Livingstone Elsevier, London, Storbritannien. ISBN: 9780702029905

Kaltenborn, F (2011). Manual Mobilization of the Joints - The Spine 6th (?) Edition. Norli förlag, Norge, ISBN 9780011992020.

Kaltenborn, F (2011). Manual Mobilization of the Joints - Volume III: Traction Manipulation of the extremities and Spine. Norli förlag, Norge, ISBN: 9788270540709.

* Sahrman S. (2011) Movement system impairment syndromes of the extremities, cervical and thoracic spine. Elsevier, Missouri USA

* Sahrman S. (2002) Diagnosis and treatment of movement impairment syndromes. Elsevier, Missouri USA.

* Kosek, E, Lampa J, Nisell R. (2016) Smärta och inflammation. Studentlitteratur. ISBN: 9789144056357

* Kendall, F (2010). Muscles: Testing and Function, with Posture and Pain. Lippincott Williams and Wilkins, 2010.

* Jull G, Moore A, Falla D. (2015) Grieve's modern musculoskeletal physiotherapy. Churchill-Livingstone Elsevier, London, Storbritannien. ISBN: 9780702051524

* Brukner, P, Clarsen B, Cook J, Cools A, Brukner & Khan's Clinical Sports Medicine: Injuries Volume 1

Reference literature

* Kapandji, A. (2010). Physiology of the joints, Volume II, Lower Limb. Churchill-Livingstone Elsevier, London, Storbritannien.

* Kapandji, A. (2007). Physiology of the joints, Volume I, Upper Limb. Churchill-Livingstone Elsevier, London,

Storbritannien.

Kapandji, A. (2010). Physiology of the joints, Volume III, Lower Limb. Churchill-Livingstone Elsevier, London, Storbritannien.

* compulsory literature from earlier courses

Appropriate anatomy and physiology book

Scientific articles and compendiums to be added

Examiner

Peter Michaelson