

- [15] Connolly B, O'Neill B, Salisbury L, et al. Physical rehabilitation interventions for adult patients during critical illness: an overview of systematic reviews[J]. Thorax, 2016, 71(10):881—890.
- [16] Fink H, Helming M, Unterbuchner C, et al. Systemic inflammatory response syndrome increases immobility-induced neuromuscular weakness[J]. Crit Care Med, 2008, 36(3): 910—916.
- [17] Wollersheim T, Haas K, Wolf S, et al. Whole body vibration to prevent intensive care unit acquired weakness: safety, feasibility, and metabolic response[J]. Crit Care, 2017, 21(1):9.
- [18] 倪莹莹,王首红,宋为群,等.神经重症康复中国专家共识(下)[J].中国康复医学杂志,2018,33(3):264—268.
- [19] Hodgson C, Bellomo R, Berney S, et al. Early mobilization and recovery in mechanically ventilated patients in the ICU: a bi-national, multicentre, prospective cohort study [J]. Crit Care, 2015, 19(1):81.
- [20] Schweickert WD, Pohlman MC, Pohlman AS, et al. Early physical and occupational therapy in mechanically ventilated, critically ill patients: a randomized controlled trial [J]. Lancet, 2009, 373(9678): 1874—1882.
- [21] Inoue S, Hatakeyama J, Kondo Y, et al. Post-intensive care syndrome: its pathophysiology, prevention, and future directions[J]. Acute Med Surg, 2019, 6(3):233—246.
- [22] Jung B, Moury PH, Mahul M, et al. Diaphragmatic dysfunction in patients with ICU-acquired weakness and its impact on extubation failure[J]. Intensive Care Medicine, 2016, 42(5):853—861.
- [23] Menezes KKP, Nascimento LR, Polese JC, et al. Effect of high-intensity home-based respiratory muscle training on strength of respiratory muscles following a stroke: a protocol for a randomized controlled trial[J]. Brazilian Journal of Physical Therapy, 2017, 21(5):372—377.
- [24] Yoo HJ, Pyun SB. Efficacy of bedside respiratory muscle training in patients with stroke: a randomized controlled trial[J]. Am J Phys Med Rehabil, 2018, 97(10):691—697.
- [25] Peñuelas O, Frutos-Vivar F, Fernández C, et al. Characteristics and outcomes of ventilated patients according to time to liberation from MV[J]. American Journal of Respiratory & Critical Care Medicine, 2011, 184(4):430—437.
- [26] Solverson KJ, Grant C, Doig CJ. Assessment and predictors of physical functioning post-hospital discharge in survivors of critical illness[J]. Ann Intensive Care, 2016, 6 (1): 92.
- [27] McWilliams D, Weblin J, Atkins G, et al. Enhancing rehabilitation of mechanically ventilated patients in the intensive care unit: A quality improvement project[J]. J Crit Care, 2015, 30(1):13—18.

《运动损伤康复治疗学》第2版出版

王予彬和王惠芳教授主编的《运动损伤康复治疗学》第2版出版了。本书第1版在2009年出版,受到广大读者的关爱。目前,我国运动医学、康复医学及治疗学教育和科学普及事业在国家大健康战略的引领下,前景更加广阔。本次再版是在第1版的基础之上,又总结近十年来运动损伤康复治疗学理论与实践的发展动态,历经3年时间,终于完成改版编撰工作,并由科学出版社出版。

新版图书共17章,172万字,较第1版内容更加丰富。在总论部分概述了目前的运动损伤的临床治疗、康复热点及其临床应用价值,全面介绍了运动损伤的诊断、治疗、康复、评估的基本理论和原则,以及最新康复技术,并重点介绍了近年来兴起的音乐治疗、竞技运动康复和外骨骼机器人等知识。各论部分结合大量图像资料,详尽地介绍了运动系统、特殊部位、女性运动损伤的相关知识,舞蹈、音乐演奏等艺术类运动损伤的现代康复原则,具体康复计划及其实施方法。各位资深专家还对目前临床康复有争议的理论、实践问题,提出客观评价。本书针对当前国内运动损伤临床误诊、误治、并发症等问题,提出解决方案,强调康复临床重视、加强基本理论和基本技能的训练是提高治疗效果的根本途径,同时以病例分析形式,提出掌握治疗原则的重要意义。

本书系统全面,内容丰富,图文并茂,实用性强,适合从事康复医学、运动医学、骨科临床、体育科学、健身指导等相关专业人员阅读参考。