









9. Liberati A, Altman DG, Tetzlaff J, et al. The PRISMA statement for reporting systematic reviews and meta-analyses of studies that evaluate health care interventions: explanation and elaboration. *J Clin Epidemiol* 2009; 62:1-34.
10. Boldrini P, Bernetti A, Fiore P, et al. Impact of COVID-19 outbreak on rehabilitation services and Physical and Rehabilitation Medicine physicians' activities in Italy An official document of the Italian PRM Society (SIMFER). *European J Phy Rehab Med* 2020; 56:315-318.
11. Yang F, Liu N, Hu JY, et al. Pulmonary rehabilitation guidelines in the principle of 4S for patients infected with 2019 novel coronavirus (2019-nCoV). *Zhonghua jiehe he huxi zazhi* 2020; 43:180-182.
12. Liu K, Zhang W, Yang Y, et al. Respiratory rehabilitation in elderly patients with COVID-19: A randomized controlled study. *Complement Ther Clin Pract* 2020; 39:101166.
13. Stam HJ, Stucki G, Bickenbach J, et al. COVID-19 and Post Intensive Care Syndrome: A Call for Action. *J Rehabil Med* 2020; 52:00044.
14. Thomas P, Baldwin C, Bissett B, et al. Physiotherapy management for COVID-19 in the acute hospital setting: clinical practice recommendations. *J physio* 2020; 66:73-82.
15. Mukaino M, Tatemoto T, Kumazawa N, et al. Staying active in isolation: telerehabilitation for individuals with the severe acute respiratory syndrome coronavirus 2 infection. *Ame J Physical Med Rehab* 2020; 99:478.
16. Huang S, Xiao Y, Yan L, et al. Implications for online management: two cases with COVID-19. *Telemedicine and e-Health*. 2020; 26:487-494.
17. Barker RE, Jones SE, Banya W, et al. The effects of a video intervention on posthospitalization pulmonary rehabilitation uptake. A randomized controlled trial. *Ame J Resp Critical Care med* 2020; 201:1517-1524.
18. Brugliera L, Spina A, Castellazzi P, et al. Rehabilitation of COVID-19 patients. *J Rehab Med* 2020; 1-12.
19. Lazzeri M, Lanza A, Bellini R, et al. Respiratory physiotherapy in patients with COVID-19 infection in acute setting: a Position Paper of the Italian Association of Respiratory Physiotherapists (ARIR). *Monaldi Arch Chest Dis* 2020; 90.
20. Boldrini P, Kiekens C, Bargellesi S, et al. First impact on services and their preparation. 'Instant paper from the field' on rehabilitation answers to the Covid-19 emergency. *Eur J Phys Rehabil Med* 2020; 56:319-322.
21. Chaturvedi SK. Covid-19, coronavirus and mental health rehabilitation at times of crisis. *J Psychosoc Rehabil Ment Health*. 2020; 7:1-2.
22. McNeary L, Maltser S, Verduzco-Gutierrez M. Navigating coronavirus disease 2019 (COVID-19) in physiatry: a CAN report for inpatient rehabilitation facilities. *PMR* 2020; 12:512-515.
23. Percy E, Luc JG, Vervoort D, et al. Post-discharge cardiac care in the era of coronavirus 2019: how should we prepare. *Canadian J Cardiol* 2020; 36:956-960.
24. Chinese Association of Rehabilitation Medicine, Respiratory rehabilitation committee of Chinese Association of Rehabilitation Medicine, Cardiopulmonary Rehabilitation Group of Chinese Society of Physical Medicine and Rehabilitation. Recommendations for respiratory rehabilitation of COVID-19 in adults. *Zhonghua Jie He He Hu Xi Za Zhi* 2020; 43:E029.