

運動治療是多重模式取向處理慢性下背痛的關鍵一環：病人對照護的預期往往不會只限於運動治療做為唯一的處置，而是含括多重模式的取向。一如現有的實證也支持合併運用運動治療與心理和/或社會/工作導向的部分（也就是生物心理社會取向）[32-34]。將行為心理介入和沒有心理成分的主動處置相比，儘管短、中期追蹤中，疼痛的下降並沒有顯著差異；但長期追蹤的結果則顯示，行為心理介入還是能夠更為有效地減少疼痛。[32]

REFERENCES 參考文獻

- [1] Cieza A, Causey K, Kamenov K, Hanson SW, Chatterji S, Vos T. Global estimates of the need for rehabilitation based on the Global Burden of Disease study 2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet* (London, England) 2021; 396(10267): 2006-17.
- [2] Mutubuki EN, Beljon Y, Maas ET, et al. The longitudinal relationships between pain severity and disability versus health-related quality of life and costs among chronic low back pain patients. *Quality of life research : an international journal of quality of life aspects of treatment, care and rehabilitation* 2020; 29(1): 275-87.
- [3] Andersson GB. Epidemiological features of chronic low-back pain. *Lancet* (London, England) 1999; 354(9178): 581-5.
- [4] Waddell G, Burton AK. Occupational health guidelines for the management of low back pain at work: evidence review. *Occupational medicine* (Oxford, England) 2001; 51(2): 124-35.

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