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## Effectiveness, cost-utility, and benefits of a multicomponent therapy to improve the quality of life of patients with fibromyalgia in primary care: A mixed methods study protocol: Erratum

In the article, "Effectiveness, cost-utility, and benefits of a multicomponent therapy to improve the quality of life of patients with fibromyalgia in primary care: A mixed methods study protocol", which appears in Volume 98, Issue 41 of *Medicine*, the how to cite this article information appears incorrectly and should be:

Caballol Angelats R, Gonçalves AQ, Aguilar Martín C, Sancho Sol MC, González Serra G, Casajuana M, Carrasco-Querol N, Fernández-Sáez J, Dalmau Llorca MR, Abellana R, Berenguera A; SensiTEbre group. Effectiveness, cost-utility, and benefits of a multicomponent therapy to improve the quality of life of patients with fibromyalgia in primary care: A mixed methods study protocol. Medicine (Baltimore). 2019 Oct;98(41):e17289.

## Reference

[1] Caballol Angelats R, Gonçalves AQ, Aguilar Martín C. Effectiveness, cost-utility, and benefits of a multicomponent therapy to improve the quality of life of patients with fibromyalgia in primary care: A mixed methods study protocol. *Medicine*. Oct;98(41):e17289.

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