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Physiotherapy Theory and Practice > An International Journal of Physical Therapy Volume 32, 2016 - Issue 7

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Research Report

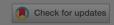
Kinesio taping or just taping in shoulder subacromial impingement syndrome? A randomized, double-blind, placebo-controlled trial

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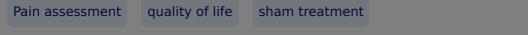
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pingement th KT. up and three times d of the pain on the nt Scores, 41

age was 45 ±

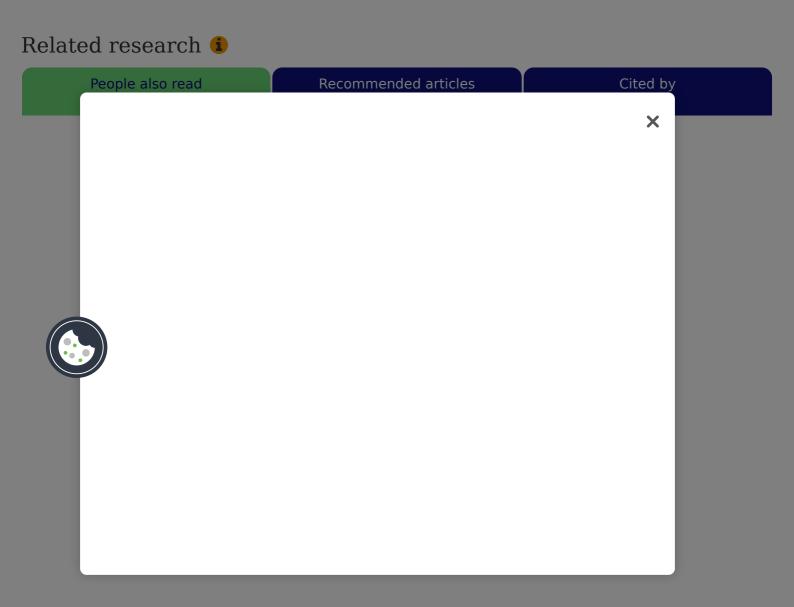
15 years (range 20–65 years). We documented a significant decrease in VAS for nocturnal pain, and Constant Score in both groups. The KT group showed additional significant change in NHP pain and physical activity scores. Conclusion: KT and sham taping generated similar results regarding pain and Constant Scores.

## **KEYWORDS:**



## Declaration of interest

The authors declare that they have no conflict of interest.



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