Editors' Note to: Comparison of adductor canal block and IPACK block (interspace between the popliteal artery and the capsule of the posterior knee) with adductor canal block alone after total knee arthroplasty: a prospective control trial on pain and knee function in immediate postoperative period

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The Editor-in-Chief of the *European Journal of Orthopaedic Surgery and Traumatology* are issuing an Editor's Note for this article [1]. It was brought to our attention that the results overlap with a previously published article by Reddy et al. [2]. Despite reporting the same results, differences have been noted in the study design, data collection periods and methodologies described. The findings from the institutional investigation show that the current article [1] accurately reports the study. Since the investigation, the article published in *International Journal of Orthopaedics Sciences* has been removed from the journal site; however, since this article is still accessible elsewhere, the Editor-in-Chief is publishing this Editor's Note to alert the readership and provide clarification.

References

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2. Reddy AG, Jangale A, Reddy RC, Sagi M, Gaikwad A, Reddy A (2017) To compare effect of combined block of adductor canal block (ACB) with IPACK (interspace between the popliteal artery and the capsule of the posterior knee) and adductor canal block (ACB) alone on total knee replacement in immediate postoperative rehabilitation. *Int J Orthop Sci* 3(2):141–145

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