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Postoperative management and rehabilitation after the supercharged end-to-side anterior interosseous nerve to ulnar motor nerve transfer: A report of 3 cases

DOI: 10.1016/j.jht.2020.03.021 Journal of Hand Therapy, 2021, 34, 469-478.

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#	Paper	IF	Citation
4	Assessment of age-related differences in decomposition-based quantitative EMG in the intrinsic hand muscles: A multivariate approach. <i>Clinical Neurophysiology</i> , 2020 , 131, 2192-2199	4.3	1
3	Reply: Supercharge End-to-Side Anterior Interosseous-to-Ulnar Motor Nerve Transfer Restores Intrinsic Function in Cubital Tunnel Syndrome <i>Plastic and Reconstructive Surgery</i> , 2022 ,	2.7	
2	Evaluation of functional recovery in the intrinsic and flexor muscles after nerve transfer for ulnar nerve lesion. A new measurement method: the Cha method. 2022 ,		
1	Traumatic peripheral nerve injuries: diagnosis and management. 2022 , 35, 718-727		0