

continuous dynamic monopolar motor mapping (short-train interstimulus interval 4.0 msec, pulse duration 500 μ sec) coupled to an acoustic motor evoked potential (MEP) alarm ¹⁾.

¹⁾

Schucht P, Seidel K, Beck J, Murek M, Jilch A, Wiest R, Fung C, Raabe A. Intraoperative monopolar mapping during 5-ALA-guided resections of glioblastomas adjacent to motor eloquent areas: evaluation of resection rates and neurological outcome. *Neurosurg Focus*. 2014 Dec;37(6):E16. doi: 10.3171/2014.10.FOCUS14524. PubMed PMID: 25434385.

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